

EAST PARK ENERGY

East Park Energy

EN010141

Environmental Statement Volume 2 – Technical Appendices

Appendix 5-6: Glint and Glare Assessment Part 2 of 5

Document Reference: EN010141/DR/6.2

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009: Regulation 5(2)(a)

EAST PARK ENERGY

Planning Act 2008

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009

Environmental Statement Volume 2 – Technical Appendices

Appendix 5-6: Glint and Glare Assessment – Part 2 of 5

APFP Regulation Reference:	Regulation 5(2)(a)
Planning Inspectorate Scheme Reference:	EN010141
Application Document Number:	EN010141/DR/6.2
Author:	Neo Environmental

Version	Date	Status
P01	September 2025	DCO Submission

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Appendix E: Residential Receptor Glare Results (66-123) (25 Deg)





ForgeSolar

East Park Solar

Residential Receptors 66 - 123 25 Deg

Client: Axis

Created Jun 12, 2024 Updated Sep 01, 2025 Time-step 1 minute Timezone offset UTC0 Minimum sun altitude 0.0 deg Site ID 121534.20781

Project type Advanced Project status: active Category 100 MW to 1 GW

Misc. Analysis Settings

DNI: varies (1,000.0 W/m^2 peak) Ocular transmission coefficient: 0.5 Pupil diameter: 0.002 m Eye focal length: 0.017 m Sun subtended angle: 9.3 mrad PV Analysis Methodology: **Version 2** Enhanced subtended angle calculation: **On**

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

PV Name	Tilt	Orientation	"Green" Glare	"Yellow" Glare	Energy Produced
	deg	deg	min	min	kWh
PV array 1	25.0	180.0	25,672	0	-
PV array 10	25.0	180.0	62,905	0	-
PV array 11	25.0	180.0	24,085	220	-
PV array 12	25.0	180.0	7,518	0	-
PV array 2	25.0	180.0	9,730	0	-
PV array 3	25.0	180.0	73,660	722	-
PV array 4	25.0	180.0	75,532	0	-
PV array 5	25.0	180.0	21,296	0	-
PV array 6	25.0	180.0	33,548	9,732	-
PV array 7	25.0	180.0	60,847	55,597	-
PV array 8	25.0	180.0	25,772	0	-
PV array 9	25.0	180.0	12,766	0	-

Component Data

PV Array(s)

Total PV footprint area: 5,308,597 m^2

Name: PV array 1

Footprint area: 340,804 m² Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes

Slope error: 9.16 mrad



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.253373	-0.321025	39.03	3.00	42.03
2	52.256814	-0.318192	27.50	3.00	30.50
3	52.258916	-0.322312	25.83	3.00	28.83
4	52.259310	-0.324758	27.00	3.00	30.00
5	52.259730	-0.325703	27.00	3.00	30.00
6	52.259388	-0.326818	27.00	3.00	30.00
7	52.259362	-0.329136	29.00	3.00	32.00
8	52.258259	-0.329307	29.20	3.00	32.20
9	52.257129	-0.328964	28.04	3.00	31.04
10	52.257077	-0.327891	28.11	3.00	31.11
11	52.255133	-0.328535	31.41	3.00	34.41

Name: PV array 10

Footprint area: 176,221 m^2 Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes

Correlate slope error with surface type? Yes



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.263940	-0.450080	69.41	3.00	72.41
2	52.262653	-0.448835	70.67	3.00	73.67
3	52.264518	-0.444501	74.28	3.00	77.28
4	52.266540	-0.437978	72.47	3.00	75.47
5	52.267381	-0.436991	70.83	3.00	73.83
6	52.268851	-0.438107	71.87	3.00	74.87
7	52.268247	-0.439866	70.08	3.00	73.08
8	52.266908	-0.441411	70.54	3.00	73.54
9	52.267013	-0.441969	69.28	3.00	72.28
10	52.266041	-0.443342	73.06	3.00	76.06
11	52.266672	-0.445274	69.22	3.00	72.22
12	52.265700	-0.446046	70.51	3.00	73.51
13	52.265542	-0.447291	69.96	3.00	72.96

Name: PV array 11 Footprint area: 458,524 m^2 Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes

Slope error: 9.16 mrad



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.269954	-0.440896	60.06	3.00	63.06
2	52.271189	-0.442312	50.49	3.00	53.49
3	52.272659	-0.441239	48.01	3.00	51.01
4	52.273106	-0.443428	45.53	3.00	48.53
5	52.275023	-0.441154	44.00	3.00	47.00
6	52.274576	-0.435060	45.25	3.00	48.25
7	52.275233	-0.433944	43.67	3.00	46.67
8	52.275417	-0.435017	44.00	3.00	47.00
9	52.277911	-0.434802	40.95	3.00	43.95
10	52.278016	-0.432699	40.10	3.00	43.10
11	52.277438	-0.432313	40.06	3.00	43.06
12	52.276598	-0.424803	37.00	3.00	40.00
13	52.277176	-0.421928	37.25	3.00	40.25
14	52.274419	-0.421842	40.16	3.00	43.16
15	52.273736	-0.423473	45.03	3.00	48.03
16	52.274261	-0.424331	43.45	3.00	46.45
17	52.274550	-0.426305	43.01	3.00	46.01
18	52.274287	-0.427979	45.61	3.00	48.61
19	52.274445	-0.429609	46.04	3.00	49.04
20	52.274655	-0.430897	46.31	3.00	49.31
21	52.274130	-0.432656	50.40	3.00	53.40
22	52.273211	-0.433815	54.59	3.00	57.59
23	52.273158	-0.436605	49.49	3.00	52.49

Name: PV array 12 Footprint area: 165,528 m² Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg
Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.281377	-0.433772	42.28	3.00	45.28
2	52.279565	-0.434888	39.64	3.00	42.64
3	52.279539	-0.433386	40.69	3.00	43.69
4	52.278988	-0.432227	40.41	3.00	43.41
5	52.277990	-0.431455	39.12	3.00	42.12
6	52.277727	-0.429910	38.14	3.00	41.14
7	52.277386	-0.428365	38.45	3.00	41.45
8	52.277570	-0.427206	38.00	3.00	41.00
9	52.277307	-0.426305	37.35	3.00	40.35
10	52.277333	-0.424760	37.38	3.00	40.38
11	52.280432	-0.426605	42.30	3.00	45.30
12	52.280379	-0.430983	44.82	3.00	47.82

Name: PV array 2 Footprint area: 455,267 m^2 Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Smooth glass without AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes

Slope error: 6.55 mrad



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.253451	-0.321969	38.80	3.00	41.80
2	52.251350	-0.322398	41.09	3.00	44.09
3	52.250246	-0.316433	38.10	3.00	41.10
4	52.248039	-0.317248	34.28	3.00	37.28
5	52.249169	-0.322398	36.70	3.00	39.70
6	52.249090	-0.329050	38.25	3.00	41.25
7	52.249983	-0.334243	39.10	3.00	42.10
8	52.252033	-0.334414	42.47	3.00	45.47
9	52.252190	-0.329007	43.23	3.00	46.23
10	52.254502	-0.328578	33.21	3.00	36.21
11	52.254791	-0.327634	32.89	3.00	35.89

Name: PV array 3

Footprint area: 408,190 m^2 Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes

Correlate slope error with surface type? Yes Slope error: 9.16 mrad



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.256867	-0.341710	26.27	3.00	29.27
2	52.255790	-0.342010	27.99	3.00	30.99
3	52.254476	-0.343856	30.98	3.00	33.98
4	52.255527	-0.354585	50.50	3.00	53.50
5	52.261306	-0.352868	30.04	3.00	33.04
6	52.261411	-0.351066	28.28	3.00	31.28
7	52.261122	-0.349564	28.42	3.00	31.42
8	52.258653	-0.350722	30.78	3.00	33.78
9	52.257891	-0.350465	31.93	3.00	34.93
10	52.259835	-0.349778	29.53	3.00	32.53
11	52.259126	-0.346302	27.13	3.00	30.13
12	52.258154	-0.344542	27.43	3.00	30.43
13	52.258101	-0.343298	27.00	3.00	30.00

Name: PV array 4

Footprint area: 246,626 m^2 Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes

Correlate slope error with surface type? Yes



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.262934	-0.353254	31.27	3.00	34.27
2	52.261201	-0.353683	30.97	3.00	33.97
3	52.261017	-0.353211	30.25	3.00	33.25
4	52.257733	-0.354155	37.24	3.00	40.24
5	52.257891	-0.360292	41.79	3.00	44.79
6	52.258732	-0.360078	38.71	3.00	41.71
7	52.260544	-0.359863	37.07	3.00	40.07
8	52.261385	-0.359992	35.85	3.00	38.85
9	52.263039	-0.359177	33.48	3.00	36.48

Name: PV array 5 Footprint area: 65,372 m^2 Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes

Slope error: 9.16 mrad



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.264277	-0.378695	30.70	3.00	33.70
2	52.264408	-0.382000	31.89	3.00	34.89
3	52.261519	-0.381656	31.65	3.00	34.65
4	52.261756	-0.378609	31.30	3.00	34.30

Name: PV array 6

Footprint area: 935,379 m^2 Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg Orientation: 180.0 deg

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Rated power:

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.264435	-0.382171	32.17	3.00	35.17
2	52.261493	-0.381785	31.70	3.00	34.70
3	52.261283	-0.384403	34.00	3.00	37.00
4	52.257500	-0.383802	38.47	3.00	41.47
5	52.257238	-0.385905	39.88	3.00	42.88
6	52.259628	-0.386162	34.80	3.00	37.80
7	52.258137	-0.388201	37.57	3.00	40.57
8	52.258032	-0.393254	40.00	3.00	43.00
9	52.261257	-0.393758	37.00	3.00	40.00
10	52.263542	-0.393758	35.86	3.00	38.86
11	52.264093	-0.398179	33.90	3.00	36.90
12	52.266273	-0.398007	32.00	3.00	35.00
13	52.266982	-0.400968	33.01	3.00	36.01
14	52.268269	-0.396333	32.04	3.00	35.04
15	52.267035	-0.395003	32.46	3.00	35.46
16	52.266168	-0.395260	32.36	3.00	35.36
17	52.264750	-0.393758	33.40	3.00	36.40
18	52.265748	-0.393501	32.08	3.00	35.08
19	52.265617	-0.392943	32.00	3.00	35.00
20	52.267035	-0.393072	31.90	3.00	34.90
21	52.267114	-0.393587	32.11	3.00	35.11
22	52.267071	-0.394837	32.55	0.00	32.55
23	52.268341	-0.396151	32.00	0.00	32.00
24	52.268689	-0.393715	31.00	3.00	34.00
25	52.268689	-0.390583	30.17	3.00	33.17
26	52.268348	-0.390111	30.10	3.00	33.10
27	52.268584	-0.382214	34.00	3.00	37.00
28	52.267298	-0.382042	34.07	3.00	37.07
29	52.267324	-0.385261	33.88	3.00	36.88
30	52.264566	-0.385047	31.18	3.00	34.18

Name: PV array 7

Footprint area: 1,785,932 m^2 Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes



39 52.24 40 52.24 41 52.25 42 52.25 43 52.25 44 52.25 45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 50 52.25	itude	Longitude	Ground elevation	Height above ground	Total elevation
2 52.26 3 52.26 4 52.26 5 52.26 6 52.26 7 52.26 8 52.26 10 52.26 11 52.25 13 52.25 14 52.25 14 52.25 15 52.25 16 52.25 17 52.25 20 52.25 21 52.25 22 52.25 23 52.25 24 52.25 25 52.25 26 52.25 27 52.25 28 52.25 29 52.25 30 52.25 31 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 31 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 31 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 31 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 31 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 31 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 30 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 39 52.25 30 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 30 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25	eg	deg	m	m	m
3 52.26 4 52.26 5 52.26 6 52.26 7 52.26 8 52.26 9 52.26 10 52.26 11 52.25 12 52.25 13 52.25 14 52.25 15 52.25 16 52.25 17 52.25 20 52.25 21 52.25 22 52.25 23 52.25 24 52.25 25 52.25 26 52.25 27 52.25 28 52.25 30 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.24 <	59359	-0.396237	39.05	3.00	42.05
4 52.26 5 52.26 6 52.26 7 52.26 8 52.26 9 52.26 10 52.26 11 52.25 12 52.25 13 52.25 14 52.25 15 52.25 16 52.25 17 52.25 20 52.25 21 52.25 22 52.25 23 52.25 24 52.25 25 52.25 26 52.25 27 52.25 28 52.25 30 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.24 41 52.25	61716	-0.396280	38.04	3.00	41.04
5 52,26 6 52,26 7 52,26 8 52,26 9 52,26 10 52,26 11 52,25 12 52,25 13 52,25 14 52,25 15 52,25 16 52,25 17 52,25 20 52,25 21 52,25 22 52,25 23 52,25 24 52,25 25 52,25 26 52,25 27 52,25 28 52,25 30 52,25 31 52,25 32 52,25 33 52,25 34 52,25 35 52,25 36 52,25 37 52,25 38 52,24 41 52,24 42 52,25	62675	-0.401741	37.05	3.00	40.05
6 52.26 7 52.26 8 52.26 10 52.26 11 52.25 12 52.25 13 52.25 14 52.25 15 52.25 16 52.25 17 52.25 18 52.25 19 52.25 20 52.25 21 52.25 22 52.25 23 52.25 24 52.25 25 52.25 26 52.25 27 52.25 28 52.25 29 52.25 20 52.25 30 52.25 31 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 31 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 31 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 31 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 31 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 31 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 39 52.25 30 52.25 30 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 39 52.25 30 52.25 30 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 30 52.25 30 52.25 31 52.25 32 52.25 33 52.25 33 52.25 34 52.25 35 52.25 35 52.25	62885	-0.402298	37.54	3.00	40.54
7 52.26 8 52.26 9 52.26 10 52.26 11 52.25 12 52.25 13 52.25 14 52.25 15 52.25 16 52.25 17 52.25 18 52.25 20 52.25 21 52.25 22 52.25 23 52.25 24 52.25 25 52.25 26 52.25 27 52.25 30 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.24 40 52.24 41 52.24 42 52.25 43 52.25	62833	-0.405260	38.53	3.00	41.53
8 52.266 9 52.266 10 52.26 11 52.25 12 52.25 13 52.25 14 52.25 15 52.25 16 52.25 17 52.25 18 52.25 19 52.25 20 52.25 21 52.25 22 52.25 23 52.25 24 52.25 25 52.25 26 52.25 27 52.25 28 52.25 29 52.25 29 52.25 30 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 31 52.25 31 52.25 32 52.25 33 52.25 34 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 31 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 31 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 31 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 39 52.25 39 52.25 40 52.25 41 52.25 42 52.25 43 52.25 44 52.25 45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 51 52.25	63305	-0.407920	39.00	3.00	42.00
9 52.26 10 52.26 11 52.25 12 52.25 13 52.25 14 52.25 16 52.25 17 52.25 18 52.25 19 52.25 20 52.25 21 52.25 22 52.25 23 52.25 24 52.25 25 52.25 26 52.25 27 52.25 28 52.25 29 52.25 30 52.25 31 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 39 52.25 31 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 31 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 31 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 40 52.25 41 52.25 42 52.25 43 52.25 44 52.25 45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 50 52.25	67928	-0.405345	33.00	3.00	36.00
10 52.26 11 52.25 12 52.25 13 52.25 14 52.25 15 52.25 16 52.25 17 52.25 18 52.25 19 52.25 20 52.25 21 52.25 22 52.25 23 52.25 24 52.25 25 52.25 26 52.25 27 52.25 28 52.25 29 52.25 30 52.25 31 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.25 39 52.25 40 52.25 41 52.25 42 52.25 43 52.25 44 52.25 45 52.25 45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 49 52.25 40 52.25 41 52.25 42 52.25 43 52.25 44 52.25 45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 49 52.25 49 52.25 50 52.25	68322	-0.407062	33.26	3.00	36.26
11 52.25 12 52.25 13 52.25 14 52.25 15 52.25 16 52.25 17 52.25 18 52.25 20 52.25 21 52.25 22 52.25 23 52.25 24 52.25 25 52.25 26 52.25 27 52.25 30 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.24 40 52.24 41 52.24 42 52.25 43 52.25 44 52.25 45 52.25 46 52.25 47 52.25 <td>64303</td> <td>-0.413886</td> <td>36.17</td> <td>3.00</td> <td>39.17</td>	64303	-0.413886	36.17	3.00	39.17
12 52.25i 13 52.25i 14 52.25i 15 52.25i 16 52.25i 17 52.25i 18 52.25i 19 52.25i 20 52.25i 21 52.25i 22 52.25i 23 52.25i 24 52.25i 25 52.25i 26 52.25i 30 52.25i 31 52.25i 32 52.25i 33 52.25i 34 52.25i 35 52.25i 36 52.25i 37 52.25i 38 52.24i 40 52.24i 41 52.24i 42 52.25i 43 52.25i 44 52.25i 45 52.25i 46 52.25i 47 52.25i 48	61362	-0.419550	40.01	3.00	43.01
13 52.25 14 52.25 15 52.25 16 52.25 17 52.25 18 52.25 19 52.25 20 52.25 21 52.25 22 52.25 23 52.25 24 52.25 25 52.25 27 52.25 28 52.25 30 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.24 40 52.24 41 52.24 42 52.25 43 52.25 44 52.25 45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 50 52.25	59996	-0.417963	39.86	3.00	42.86
14 52.25i 15 52.25i 16 52.25i 17 52.25i 18 52.25i 19 52.25i 20 52.25i 21 52.25i 22 52.25i 23 52.25i 24 52.25i 25 52.25i 28 52.25i 30 52.25i 31 52.25i 32 52.25i 33 52.25i 34 52.25i 35 52.25i 36 52.25i 37 52.25i 38 52.24i 40 52.24i 41 52.24i 42 52.25i 43 52.25i 44 52.25i 45 52.25i 47 52.25i 48 52.25i 49 52.25i 50 52.25i 51	58682	-0.420366	39.95	3.00	42.95
15 52.25 16 52.25 17 52.25 18 52.25 19 52.25 20 52.25 21 52.25 22 52.25 23 52.25 24 52.25 25 52.25 26 52.25 27 52.25 29 52.25 30 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.24 40 52.24 41 52.24 42 52.24 43 52.25 44 52.25 45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 <td>57421</td> <td>-0.418821</td> <td>47.13</td> <td>3.00</td> <td>50.13</td>	57421	-0.418821	47.13	3.00	50.13
16 52.25 17 52.25 18 52.25 19 52.25 20 52.25 21 52.25 22 52.25 23 52.25 24 52.25 25 52.25 26 52.25 27 52.25 30 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.24 40 52.25 41 52.24 42 52.24 43 52.25 44 52.25 45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 50 52.25 51 52.25	58446	-0.416976	43.19	3.00	46.19
17 52.25 18 52.25 19 52.25 20 52.25 21 52.25 22 52.25 23 52.25 24 52.25 25 52.25 26 52.25 27 52.25 28 52.25 30 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.24 40 52.24 41 52.24 42 52.25 43 52.25 44 52.25 45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 51 52.25 51 52.25 <td>57632</td> <td>-0.416289</td> <td>49.06</td> <td>3.00</td> <td>52.06</td>	57632	-0.416289	49.06	3.00	52.06
17 52.25 18 52.25 19 52.25 20 52.25 21 52.25 22 52.25 23 52.25 24 52.25 25 52.25 26 52.25 27 52.25 28 52.25 30 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.24 40 52.24 41 52.24 42 52.25 43 52.25 44 52.25 45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 51 52.25 51 52.25 <td>58866</td> <td>-0.412255</td> <td>42.71</td> <td>3.00</td> <td>45.71</td>	58866	-0.412255	42.71	3.00	45.71
18 52.25 19 52.25 20 52.25 21 52.25 22 52.25 23 52.25 24 52.25 25 52.25 26 52.25 28 52.25 30 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.24 40 52.24 41 52.24 42 52.25 43 52.25 44 52.25 45 52.25 46 52.25 47 52.25 49 52.25 50 52.25 51 52.25 52 52.25		-0.412298	45.95	3.00	48.95
19 52.25! 20 52.25! 21 52.25! 22 52.25! 23 52.25! 24 52.25! 25 52.25! 26 52.25! 28 52.25! 30 52.25! 31 52.25! 32 52.25! 33 52.25! 36 52.25! 37 52.25! 38 52.24! 40 52.24! 41 52.24! 42 52.25! 43 52.25! 44 52.25! 45 52.25! 46 52.25! 47 52.25! 48 52.25! 49 52.25! 50 52.25! 51 52.25! 52 52.25!		-0.412341	46.49	3.00	49.49
20 52.25 21 52.25 22 52.25 23 52.25 24 52.25 25 52.25 26 52.25 27 52.25 28 52.25 30 52.25 31 52.25 32 52.25 33 52.25 36 52.25 37 52.25 38 52.24 40 52.24 41 52.24 42 52.25 43 52.25 44 52.25 45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 50 52.25 51 52.25 52 52.25		-0.415516	52.29	3.00	55.29
21 52.25 22 52.25 23 52.25 24 52.25 25 52.25 26 52.25 28 52.25 29 52.25 30 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 37 52.25 38 52.24 40 52.24 41 52.24 42 52.25 43 52.25 44 52.25 45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 50 52.25 51 52.25 52 52.25		-0.419293	60.23	3.00	63.23
22 52.25: 23 52.25: 24 52.25: 25 52.25: 26 52.25: 27 52.25: 28 52.25: 30 52.25: 31 52.25: 32 52.25: 33 52.25: 34 52.25: 35 52.25: 36 52.25: 37 52.25: 38 52.25: 40 52.25: 41 52.25: 42 52.25: 43 52.25: 44 52.25: 45 52.25: 45 52.25: 46 52.25: 47 52.25: 48 52.25: 49 52.25: 49 52.25: 50 52.25: 51 52.25:		-0.419808	63.53	3.00	66.53
23 52.25 24 52.25 25 52.25 26 52.25 27 52.25 28 52.25 30 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.24 40 52.24 41 52.24 42 52.25 43 52.25 44 52.25 45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 50 52.25 51 52.25 52 52.25		-0.418435	60.42	3.00	63.42
24 52.25 25 52.25 26 52.25 27 52.25 28 52.25 29 52.25 30 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.24 40 52.24 41 52.24 42 52.25 43 52.25 44 52.25 45 52.25 45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 50 52.25 51 52.25		-0.416031	53.78	3.00	56.78
25 52.25; 26 52.25; 27 52.25; 28 52.25; 29 52.25; 30 52.25; 31 52.25; 32 52.25; 33 52.25; 34 52.25; 35 52.25; 36 52.25; 37 52.25; 38 52.24; 40 52.24; 41 52.24; 42 52.25; 43 52.25; 44 52.25; 45 52.25; 46 52.25; 47 52.25; 48 52.25; 49 52.25; 50 52.25; 51 52.25;		-0.414444	49.65	3.00	52.65
26 52.25: 27 52.25: 28 52.25: 29 52.25: 30 52.25: 31 52.25: 32 52.25: 33 52.25: 34 52.25: 35 52.25: 36 52.25: 37 52.25: 38 52.24: 40 52.24: 41 52.24: 42 52.25: 43 52.25: 44 52.25: 45 52.25: 47 52.25: 48 52.25: 49 52.25: 50 52.25: 51 52.25:		-0.414014	49.51	3.00	52.51
27 52.25 28 52.25 30 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.24 40 52.24 41 52.25 42 52.25 43 52.25 44 52.25 45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 50 52.25 51 52.25 52 52.25					
28 52.25i 29 52.25i 30 52.25i 31 52.25i 32 52.25i 33 52.25i 34 52.25i 35 52.25i 36 52.25i 37 52.25i 38 52.24i 40 52.24i 41 52.24i 42 52.25i 44 52.25i 45 52.25i 46 52.25i 47 52.25i 48 52.25i 49 52.25i 50 52.25i 51 52.25i		-0.412555	46.83	3.00	49.83
29 52.25: 30 52.25: 31 52.25: 32 52.25: 33 52.25: 34 52.25: 35 52.25: 36 52.25: 37 52.26: 38 52.24: 40 52.24: 41 52.24: 42 52.25: 44 52.25: 45 52.25: 47 52.25: 48 52.25: 49 52.25: 50 52.25: 51 52.25:		-0.410710	45.02	3.00	48.02
30 52.25 31 52.25 32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.24 40 52.24 41 52.24 42 52.25 44 52.25 44 52.25 45 52.25 47 52.25 48 52.25 49 52.25 50 52.25 51 52.25		-0.408521	43.00	3.00	46.00
31 52.25; 32 52.25; 33 52.25; 34 52.25; 35 52.25; 36 52.25; 37 52.25; 38 52.24; 40 52.24; 41 52.24; 42 52.25; 44 52.25; 45 52.25; 46 52.25; 47 52.25; 48 52.25; 49 52.25; 50 52.25; 51 52.25;		-0.408907	42.65	3.00	45.65
32 52.25 33 52.25 34 52.25 35 52.25 36 52.25 37 52.25 38 52.24 40 52.24 41 52.24 42 52.25 43 52.25 44 52.25 45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 50 52.25 51 52.25 52 52,25 52 52,25 53 52.25		-0.407877	42.97	3.00	45.97
33 52.25; 34 52.25; 35 52.25; 36 52.25; 37 52.25; 38 52.24; 40 52.24; 41 52.24; 42 52.25; 43 52.25; 44 52.25; 45 52.25; 46 52.25; 47 52.25; 48 52.25; 49 52.25; 50 52.25; 51 52.25;		-0.405345	54.32	3.00	57.32
34 52.25; 35 52.25; 36 52.25; 37 52.25; 38 52.24; 40 52.24; 41 52.24; 42 52.25; 43 52.25; 44 52.25; 45 52.25; 46 52.25; 47 52.25; 48 52.25; 49 52.25; 50 52.25; 51 52.25;		-0.403929	52.65	3.00	55.65
35 52.25; 36 52.25; 37 52.25; 38 52.24; 39 52.24; 40 52.24; 41 52.25; 43 52.25; 44 52.25; 45 52.25; 46 52.25; 47 52.25; 48 52.25; 49 52.25; 50 52.25; 51 52.25;	53061	-0.404444	58.85	3.00	61.85
36 52.25 37 52.25 38 52.24 39 52.24 40 52.24 41 52.24 42 52.25 43 52.25 44 52.25 45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 50 52.25 51 52.25 52 52.25		-0.404058	60.60	3.00	63.60
37 52.250 38 52.241 39 52.241 40 52.241 41 52.251 43 52.250 44 52.250 45 52.25 46 52.250 47 52.250 48 52.250 50 52.250 51 52.250		-0.402899	60.16	3.00	63.16
38 52.24 39 52.24 40 52.24 41 52.25 42 52.25 44 52.25 45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 50 52.25 51 52.25 52 52.25	51589	-0.403543	62.33	3.00	65.33
39 52.244 40 52.244 41 52.254 42 52.256 43 52.256 44 52.256 45 52.256 47 52.256 48 52.256 49 52.256 50 52.256 51 52.256	50722	-0.401912	67.42	3.00	70.42
40 52.244 41 52.254 42 52.251 43 52.251 44 52.25 46 52.25 47 52.25 48 52.25 49 52.25 50 52.25 51 52.25	49724	-0.401483	70.66	3.00	73.66
41 52.24 ¹ 42 52.25 ¹ 43 52.25 ¹ 44 52.25 ¹ 45 52.25 46 52.25 ¹ 47 52.25 ¹ 48 52.25 ¹ 49 52.25 ¹ 50 52.25 ¹ 51 52.25 ¹ 52 52.25 ¹	49803	-0.399337	69.43	3.00	72.43
42 52.250 43 52.250 44 52.251 45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 50 52.25 51 52.25	49619	-0.398522	69.95	3.00	72.95
43 52.250 44 52.250 45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 50 52.25 51 52.25 52 52.25	49908	-0.396848	68.63	3.00	71.63
44 52.250 45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 50 52.25 51 52.25 52 52.25	50065	-0.395518	68.31	3.00	71.31
45 52.25 46 52.25 47 52.25 48 52.25 49 52.25 50 52.25 51 52.25 52 52.25	50381	-0.395303	67.74	3.00	70.74
46 52.25 47 52.25 48 52.25 49 52.25 50 52.25 51 52.25 52 52.25	50460	-0.394531	67.50	3.00	70.50
47 52.25: 48 52.25: 49 52.25: 50 52.25: 51 52.25: 52 52.25:	51878	-0.394102	62.70	3.00	65.70
48 52.25 49 52.25 50 52.25 51 52.25 52 52.25	53586	-0.394574	54.58	3.00	57.58
49 52.25 50 52.25 51 52.25 52 52.25	55399	-0.393286	43.67	3.00	46.67
49 52.25 50 52.25 51 52.25 52 52.25	55635	-0.393458	42.64	3.00	45.64
51 52.25 52 52.25	55661	-0.395732	46.22	3.00	49.22
51 52.25 52 52.25		-0.394273	41.00	3.00	44.00
52 52.25	57316	-0.397192	42.21	3.00	45.21
		-0.397749	43.77	3.00	46.77
02.20		-0.398951	44.21	3.00	47.21
54 52.25		-0.399251	51.47	3.00	54.47
	54663	-0.402170	52.65	3.00	55.65
		-0.402170	49.22	3.00	52.22
57 52.25		-0.403157	46.28	3.00	49.28
58 52.250		-0.403114	43.31	3.00	46.31
59 52.25 60 52.25	56844 57448	-0.402384 -0.401311	41.92 41.31	3.00	44.92 44.31

61	52.258551	-0.400668	41.97	3.00	44.97
62	52.258682	-0.400281	41.82	3.00	44.82
63	52.259477	-0.400110	41.00	3.00	44.00
64	52.259365	-0.397492	40.66	3.00	43.66

Name: PV array 8

Footprint area: 138,869 m^2 Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg

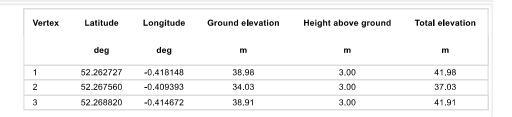
Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes

Slope error: 9.16 mrad





Name: PV array 9

Footprint area: 131,885 m^2 Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.263567	-0.418577	39.74	3.00	42.74
2	52.265590	-0.424714	47.00	3.00	50.00
3	52.266693	-0.424499	45.23	3.00	48.23
4	52.266141	-0.422954	44.93	3.00	47.93
5	52.267034	-0.422525	43.57	3.00	46.57
6	52.266141	-0.418405	41.92	3.00	44.92
7	52.267061	-0.417805	40.58	3.00	43.58
8	52.267402	-0.419607	41.00	3.00	44.00
9	52.267901	-0.419435	40.35	3.00	43.35
10	52.267691	-0.418577	40.40	3.00	43.40
11	52.267927	-0.417848	40.00	3.00	43.00
12	52.267192	-0.416217	40.45	3.00	43.45

Discrete Observation Receptors

Number	Latitude	Longitude	Ground elevation	Height above ground	Total Elevation
	deg	deg	m	m	m
OP 1	52.254175	-0.425183	54.91	2.00	56.91
OP 2	52.253230	-0.425183	59.73	2.00	61.73
OP 3	52.252750	-0.425151	61.57	2.00	63.57
OP 4	52.252212	-0.424722	64.38	2.00	66.38
OP 5	52.251680	-0.424314	67.90	2.00	69.90
OP 6	52.251726	-0.423295	67.86	2.00	69.86
OP 7	52.251088	-0.422683	67.14	2.00	69.14
OP 8	52.250602	-0.423413	68.44	2.00	70.44
OP 9	52.249919	-0.422855	66.28	2.00	68.28
OP 10	52.250675	-0.427318	72.37	2.00	74.37
DP 11	52.250464	-0.428144	74.78	2.00	76.78
OP 12	52.250110	-0.428369	75.60	2.00	77.60
OP 13	52.248822	-0.428820	73.00	2.00	75.00
)P 14	52.249512	-0.422388	64.88	2.00	66.88
OP 15	52.248642	-0.421803	61.89	2.00	63.89
DP 16	52.248166	-0.421423	60.41	2.00	62.41
)P 17	52.249955	-0.421423	55.49	2.00	57.49
)P 18	52.245837	-0.419298	59.82	2.00	61.82
			76.00	2.00	78.00
)P 19	52.245338	-0.400330			
OP 20	52.245049	-0.402905	76.15	2.00	78.15
OP 21	52.244044	-0.404525	78.00	2.00	80.00
OP 22	52.243025	-0.404085	78.57	2.00	80.57
OP 23	52.242769	-0.405447	78.50	2.00	80.50
P 24	52.241752	-0.406293	79.44	2.00	81.44
OP 25	52.249707	-0.390532	66.75	2.00	68.75
)P 26	52.250167	-0.389534	66.00	2.00	68.00
OP 27	52.249727	-0.389523	66.00	2.00	68.00
OP 28	52.250384	-0.388939	65.43	2.00	67.43
OP 29	52.248009	-0.380763	67.01	2.00	69.01
OP 30	52.248568	-0.381504	66.61	2.00	68.61
DP 31	52.249720	-0.382915	64.48	2.00	66.48
OP 32	52.250246	-0.383907	63.95	2.00	65.95
DP 33	52.250712	-0.382496	63.06	2.00	65.06
DP 34	52.251369	-0.382169	63.72	2.00	65.72
DP 35	52.251530	-0.382941	64.75	2.00	66.75
DP 36	52.252128	-0.382319	65.47	2.00	67.47
P 37	52.252889	-0.384352	64.41	2.00	66.41
DP 38	52.253458	-0.382249	63.77	2.00	65.77
DP 39	52.253608	-0.384293	61.83	2.00	63.83
OP 40	52.254229	-0.384760	56.13	2.00	58.13
OP 41	52.254824	-0.385360	51.15	2.00	53.15
P 42	52.255461	-0.386192	47.88	2.00	49.88
P 43	52.256318	-0.386272	43.65	2.00	45.65
)P 44	52.255874	-0.387817	43.24	2.00	45.24
)P 45	52.256058	-0.389405	41.60	2.00	43.60
)P 46	52.256433	-0.390274	41.43	2.00	43.43
P 47	52.255920	-0.391036	42.80	2.00	44.80
P 48	52.256357	-0.391996	42.16	2.00	44.16
P 49	52.257831	-0.398197	42.92	2.00	44.92
P 50	52.257838	-0.397811	42.36	2.00	44.36
)P 51	52.261361	-0.394094	37.00	2.00	39.00
)P 52	52.262881	-0.394179	37.00	2.00	39.00
P 53	52.265895	-0.393477	32.05	2.00	34.05
OP 54	52.275139	-0.397878	58.53	2.00	60.53
OP 55	52.274532	-0.395754	55.80	2.00	57.80
OP 56	52.272474	-0.400212	40.51	2.00	42.51
OP 57	52.272332	-0.399852	40.75	2.00	42.75
P 58	52.272425	-0.399408	42.31	2.00	44.31

Summary of PV Glare Analysis

PV configuration and total predicted glare

PV Name	Tilt	Orientation	"Green" Glare	"Yellow" Glare	Energy Produced	Data File
	deg	deg	min	min	kWh	
PV array 1	25.0	180.0	25,672	0	-	-
PV array 10	25.0	180.0	62,905	0	-	-
PV array 11	25.0	180.0	24,085	220	-	-
PV array 12	25.0	180.0	7,518	0	-	-
PV array 2	25.0	180.0	9,730	0	-	-
PV array 3	25.0	180.0	73,660	722	-	-
PV array 4	25.0	180.0	75,532	0	-	-
PV array 5	25.0	180.0	21,296	0	-	-
PV array 6	25.0	180.0	33,548	9,732	-	-
PV array 7	25.0	180.0	60,847	55,597	-	-
PV array 8	25.0	180.0	25,772	0	-	-
PV array 9	25.0	180.0	12,766	0	-	-

Distinct glare per month

Excludes overlapping glare from PV array for multiple receptors at matching time(s)

PV	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
pv-array-1 (green)	0	0	175	434	455	171	391	454	326	0	0	0
pv-array-1 (yellow)	0	0	0	0	0	0	0	0	0	0	0	0
pv-array-10 (green)	0	0	29	467	615	630	637	576	137	0	0	0
pv-array-10 (yellow)	0	0	0	0	0	0	0	0	0	0	0	0
pv-array-11 (green)	0	0	202	670	527	540	539	605	458	0	0	0
pv-array-11 (yellow)	0	0	0	27	0	0	0	26	0	0	0	0
pv-array-12 (green)	0	0	6	452	488	451	476	493	149	0	0	0
pv-array-12 (yellow)	0	0	0	0	0	0	0	0	0	0	0	0
pv-array-2 (green)	0	0	31	309	65	0	0	269	133	0	0	0
pv-array-2 (yellow)	0	0	0	0	0	0	0	0	0	0	0	0
pv-array-3 (green)	0	0	40	452	507	505	502	516	169	0	0	0
pv-array-3 (yellow)	0	0	0	0	0	0	0	1	0	0	0	0
pv-array-4 (green)	0	0	50	494	576	540	572	566	186	0	0	0
pv-array-4 (yellow)	0	0	0	0	0	0	0	0	0	0	0	0
pv-array-5 (green)	0	0	113	367	478	510	505	416	234	0	0	0
pv-array-5 (yellow)	0	0	0	0	0	0	0	0	0	0	0	0
pv-array-6 (green)	0	0	188	501	750	951	901	556	342	0	0	0
pv-array-6 (yellow)	0	0	13	811	1278	1393	1357	1110	176	0	0	0
pv-array-7 (green)	0	0	464	1354	1297	1237	1287	1370	947	0	0	0
pv-array-7 (yellow)	0	0	0	290	460	695	599	390	34	0	0	0
pv-array-8 (green)	0	0	151	480	538	592	566	507	321	0	0	0
pv-array-8 (yellow)	0	0	0	0	0	0	0	0	0	0	0	0
pv-array-9 (green)	0	0	115	415	457	494	481	428	266	0	0	0
pv-array-9 (yellow)	0	0	0	0	0	0	0	0	0	0	0	0

PV & Receptor Analysis Results

Results for each PV array and receptor

PV array 1 low potential for temporary after-image

Component	Green glare (min)	Yellow glare (min)
OP: OP 1	0	0
OP: OP 2	0	0
OP: OP 3	0	0
OP: OP 4	303	0
OP: OP 5	467	0
OP: OP 6	430	0
OP: OP 7	436	0
OP: OP 8	513	0
OP: OP 9	342	0
OP: OP 10	567	0
OP: OP 11	521	0
OP: OP 12	554	0
OP: OP 13	467	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	920	0
OP: OP 20	992	0
OP: OP 21	1051	0
OP: OP 22	1028	0
OP: OP 23	840	0
OP: OP 24	1082	0
OP: OP 25	889	0
OP: OP 26	920	0
OP: OP 27	782	0
OP: OP 28	743	0
OP: OP 29	1425	0
OP: OP 30	1304	0
OP: OP 31	1070	0
OP: OP 32	1002	0
OP: OP 33	1099	0
OP: OP 34	974	0
OP: OP 35	1041	0
OP: OP 36	1026	0
OP: OP 37	780	0
OP: OP 38	848	0
OP: OP 39	759	0
OP: OP 40	497	0
OP: OP 41	0	0
OP: OP 42	0	0

OP: OP 43	0	0
OP: OP 44	0	0
OP: OP 45	0	0
OP: OP 46	0	0
OP: OP 47	0	0
OP: OP 48	0	0
OP: OP 49	0	0
OP: OP 50	0	0
OP: OP 51	0	0
OP: OP 52	0	0
OP: OP 53	0	0
OP: OP 54	0	0
OP: OP 55	0	0
OP: OP 56	0	0
OP: OP 57	0	0
OP: OP 58	0	0

No glare found

PV array 1: OP 2

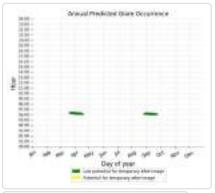
No glare found

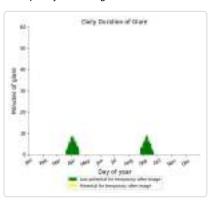
PV array 1: OP 3

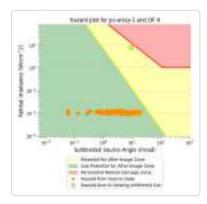
No glare found

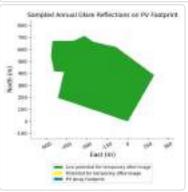
PV array is expected to produce the following glare for this receptor:

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



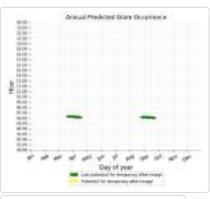


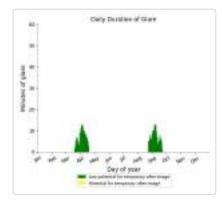


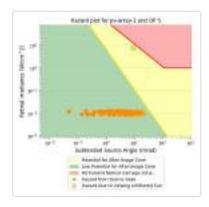


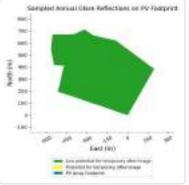
- PV array is expected to produce the following glare for this receptor:

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



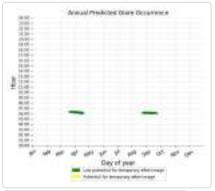


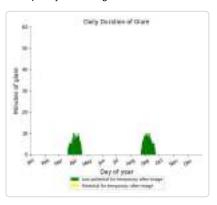


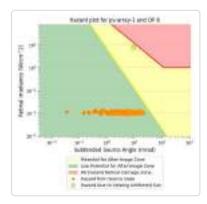


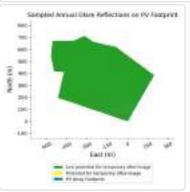
PV array is expected to produce the following glare for this receptor:

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



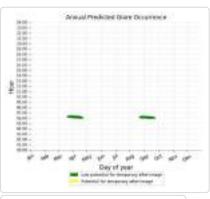


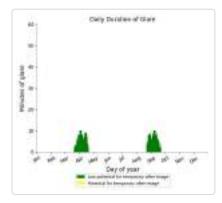


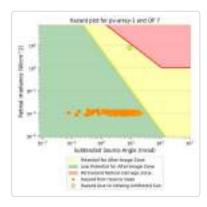


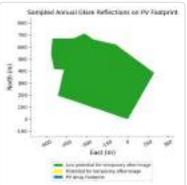
- PV array is expected to produce the following glare for this receptor:

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



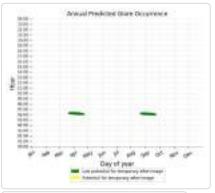


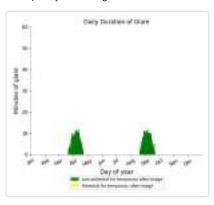


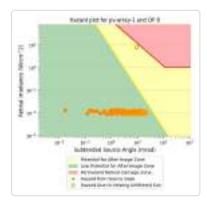


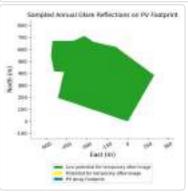
PV array is expected to produce the following glare for this receptor:

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



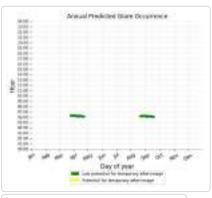


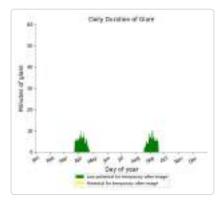


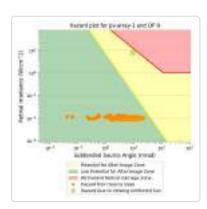


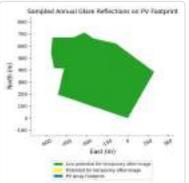
- PV array is expected to produce the following glare for this receptor:

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



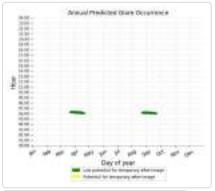


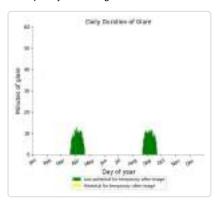


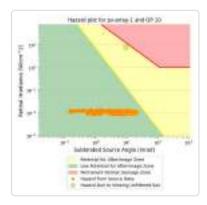


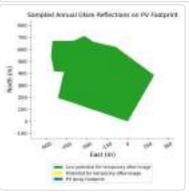
PV array is expected to produce the following glare for this receptor:

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



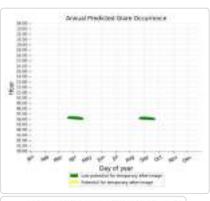


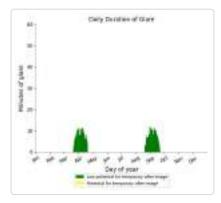


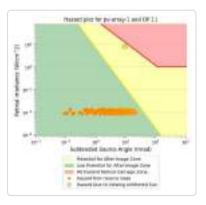


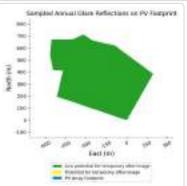
- PV array is expected to produce the following glare for this receptor:

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



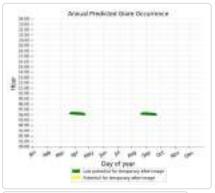


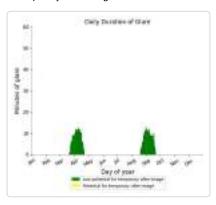


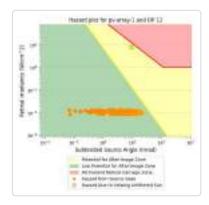


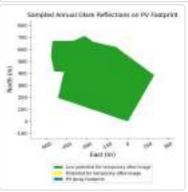
PV array is expected to produce the following glare for this receptor:

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



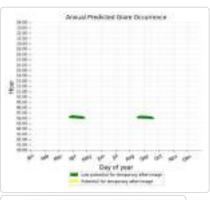


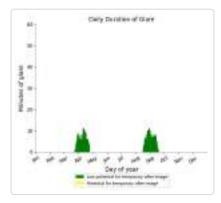


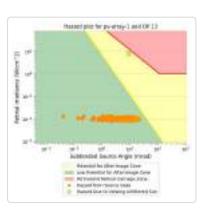


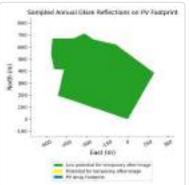
- PV array is expected to produce the following glare for this receptor:

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









No glare found

PV array 1: OP 15

No glare found

PV array 1: OP 16

No glare found

PV array 1: OP 17

No glare found

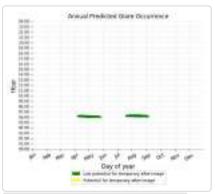
PV array 1: OP 18

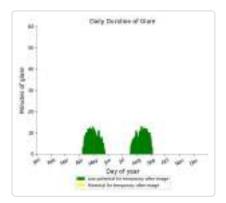
No glare found

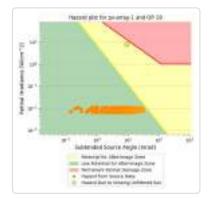
PV array 1: OP 19

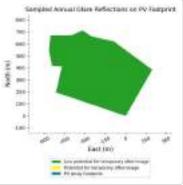
PV array is expected to produce the following glare for this receptor:

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



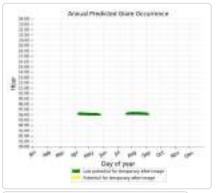


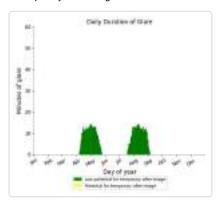


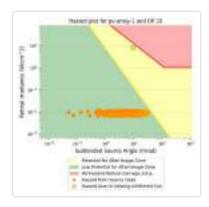


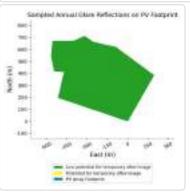
PV array is expected to produce the following glare for this receptor:

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



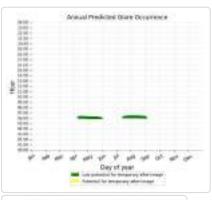


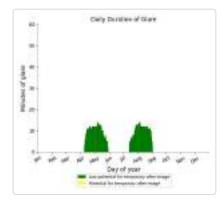


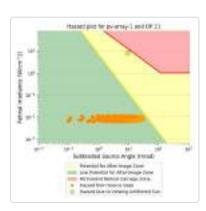


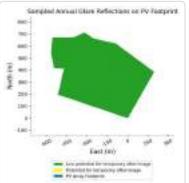
- PV array is expected to produce the following glare for this receptor:

 1,051 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

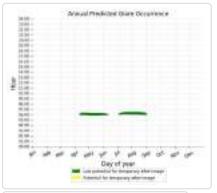


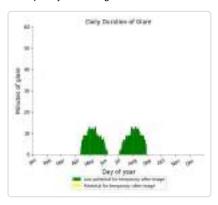


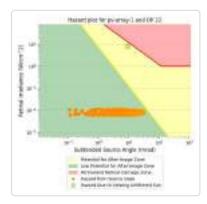


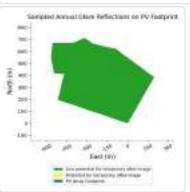


- PV array is expected to produce the following glare for this receptor:
 • 1,028 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



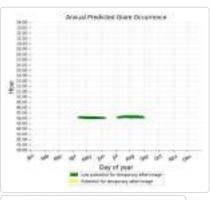


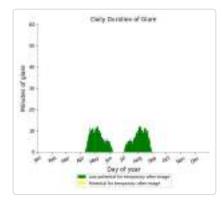


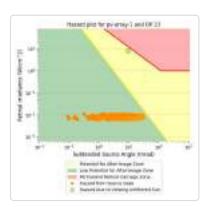


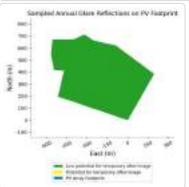
- PV array is expected to produce the following glare for this receptor:

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



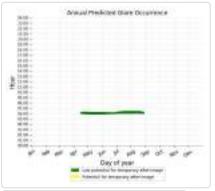


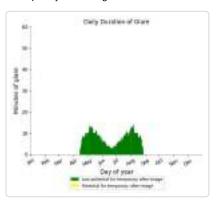


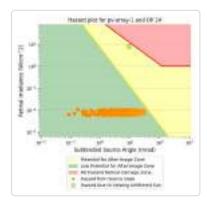


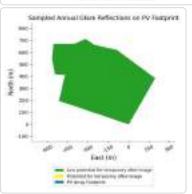
- PV array is expected to produce the following glare for this receptor:

 1,082 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



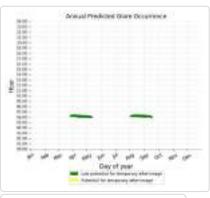


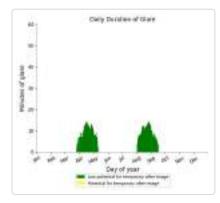


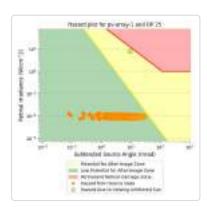


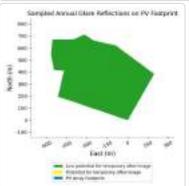
- PV array is expected to produce the following glare for this receptor:

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



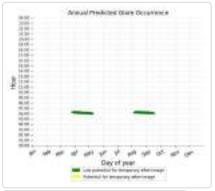


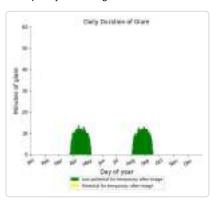


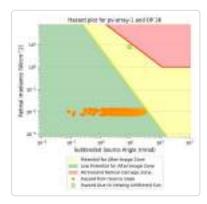


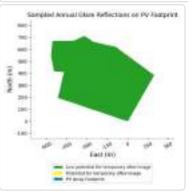
PV array is expected to produce the following glare for this receptor:

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



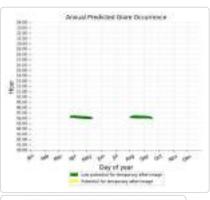


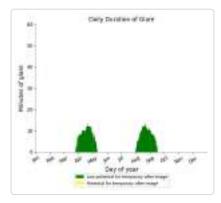


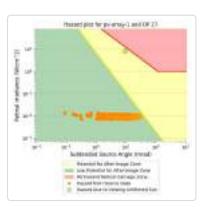


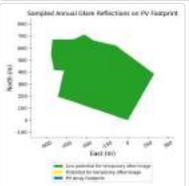
- PV array is expected to produce the following glare for this receptor:

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



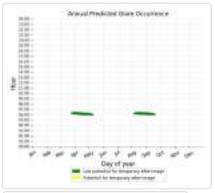


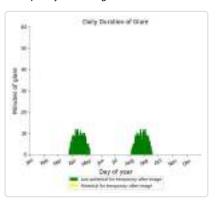


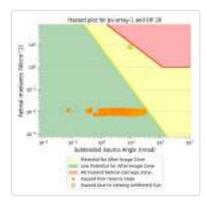


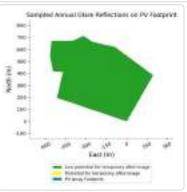
PV array is expected to produce the following glare for this receptor:

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

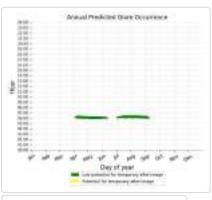


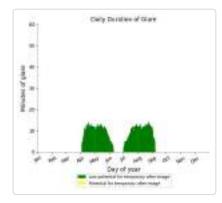


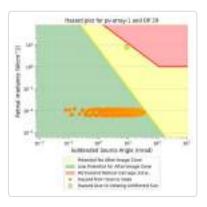


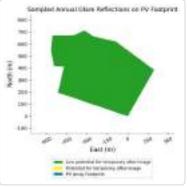


- PV array is expected to produce the following glare for this receptor:
 • 1,425 minutes of "green" glare with low potential to cause temporary after-image.
 • 0 minutes of "yellow" glare with potential to cause temporary after-image.

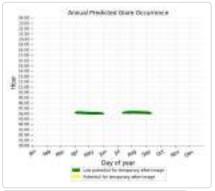


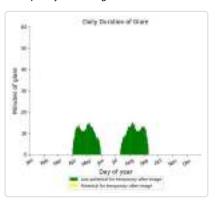


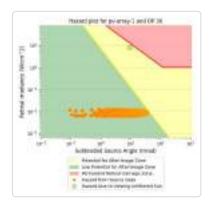


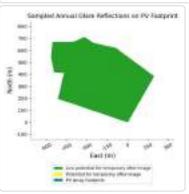


- PV array is expected to produce the following glare for this receptor:
 • 1,304 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



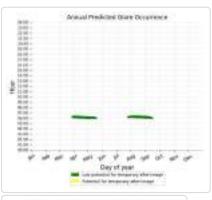


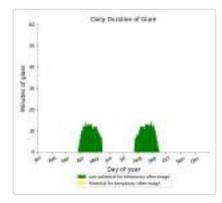


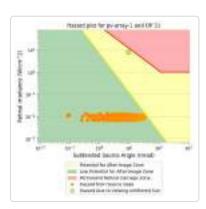


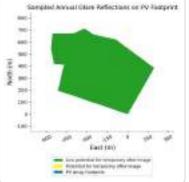
- PV array is expected to produce the following glare for this receptor:

 1,070 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

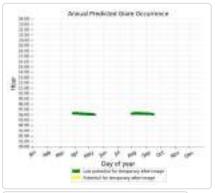


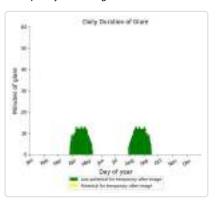


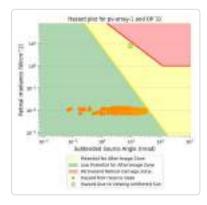


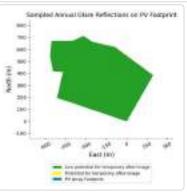


- PV array is expected to produce the following glare for this receptor:
 1,002 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



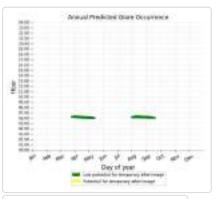


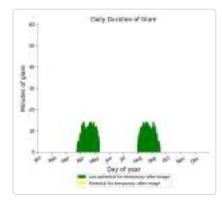


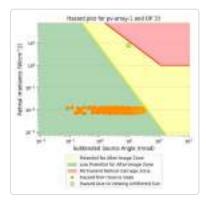


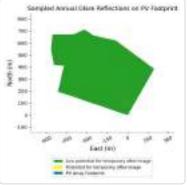
- PV array is expected to produce the following glare for this receptor:

 1,099 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



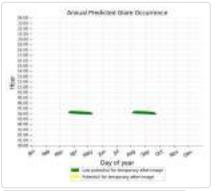


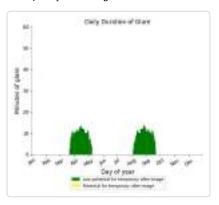


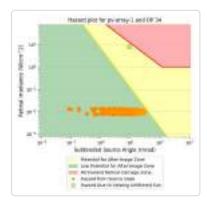


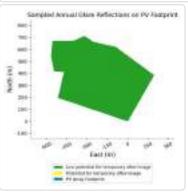
PV array is expected to produce the following glare for this receptor:

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



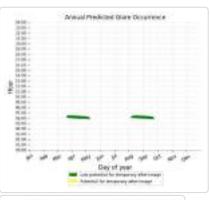


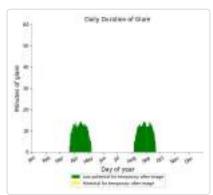


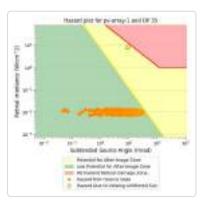


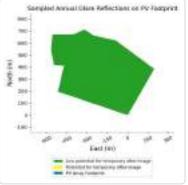
- PV array is expected to produce the following glare for this receptor:

 1,041 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

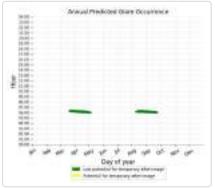


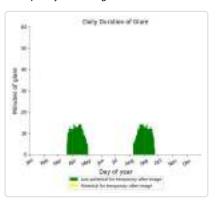


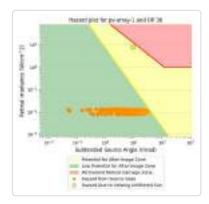


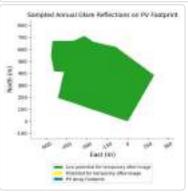


- PV array is expected to produce the following glare for this receptor:
 1,026 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



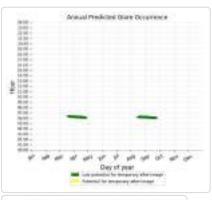


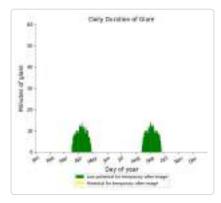


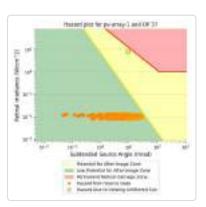


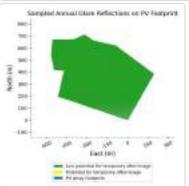
- PV array is expected to produce the following glare for this receptor:

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



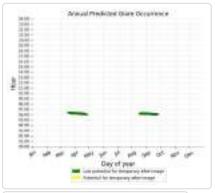


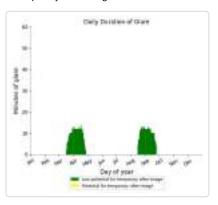


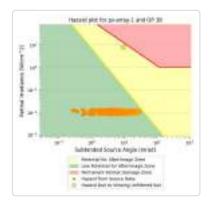


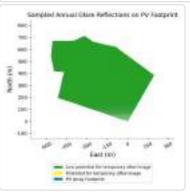
PV array is expected to produce the following glare for this receptor:

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



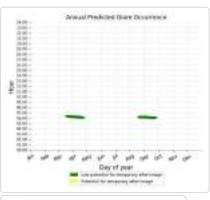


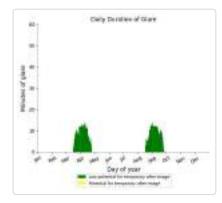


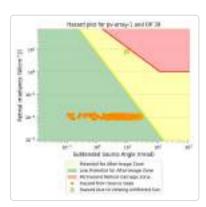


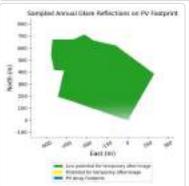
- PV array is expected to produce the following glare for this receptor:

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



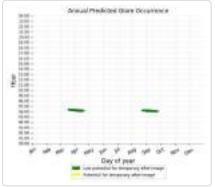


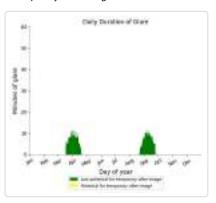


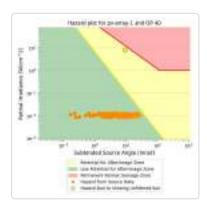


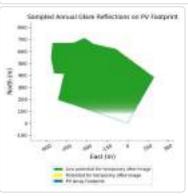
PV array is expected to produce the following glare for this receptor:

- 497 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 1: OP 41

No glare found

PV array 1: OP 42

No glare found

PV array 1: OP 43

No glare found

PV array 1: OP 44

No glare found

PV array 1: OP 45

No glare found

PV array 1: OP 46

No glare found

PV array 1: OP 47

No glare found

PV array 1: OP 48

No glare found

No glare found

PV array 1: OP 50

No glare found

PV array 1: OP 51

No glare found

PV array 1: OP 52

No glare found

PV array 1: OP 53

No glare found

PV array 1: OP 54

No glare found

PV array 1: OP 55

No glare found

PV array 1: OP 56

No glare found

PV array 1: OP 57

No glare found

PV array 1: OP 58

No glare found

PV array 10 low potential for temporary after-image

Component	Green glare (min)	Yellow glare (min)
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	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	1623	0
OP: OP 26	1743	0
OP: OP 27	1671	0
OP: OP 28	1803	0
OP: OP 29	1688	0
OP: OP 30	1751	0
OP: OP 31	1860	0
OP: OP 32	1923	0
OP: OP 33	2037	0
OP: OP 34	2112	0
OP: OP 35	2122	0
OP: OP 36	2217	0
OP: OP 37	2282	0
OP: OP 38	2389	0
OP: OP 39	2389	0
OP: OP 40	2490	0
OP: OP 41	2620	0
OP: OP 42	2703	0
OP: OP 43	2740	0
OP: OP 44	2787	0
OP: OP 45	2803	0
OP: OP 46	2792	0
OP: OP 47	2765	0
OP: OP 48	2799	0
OP: OP 49	2966	0
OP: OP 50	2968	0
OP: OP 51	1443	0
OP: OP 52	1045	0
OP: OP 53	374	0
OP: OP 54	0	0
OP: OP 55	0	0
OP: OP 56	0	0
OP: OP 57	0	0
OP: OP 58	0	0
301 00	y	<u> </u>

No glare found

No glare found

PV array 10: OP 3

No glare found

PV array 10: OP 4

No glare found

PV array 10: OP 5

No glare found

PV array 10: OP 6

No glare found

PV array 10: OP 7

No glare found

PV array 10: OP 8

No glare found

PV array 10: OP 9

No glare found

PV array 10: OP 10

No glare found

PV array 10: OP 11

No glare found

PV array 10: OP 12

No glare found

PV array 10: OP 13

No glare found

PV array 10: OP 14

No glare found

PV array 10: OP 15

No glare found

PV array 10: OP 16

No glare found

No glare found

PV array 10: OP 18

No glare found

PV array 10: OP 19

No glare found

PV array 10: OP 20

No glare found

PV array 10: OP 21

No glare found

PV array 10: OP 22

No glare found

PV array 10: OP 23

No glare found

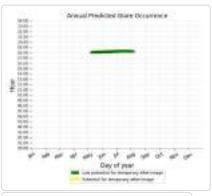
PV array 10: OP 24

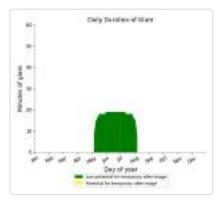
No glare found

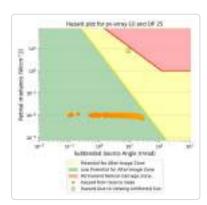
PV array 10: OP 25

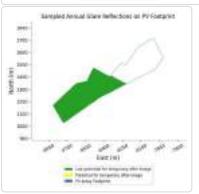
PV array is expected to produce the following glare for this receptor:

- 1,623 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image. 1,623 minutes of "green" glare with low potential to cause temporary after-image.

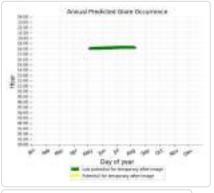


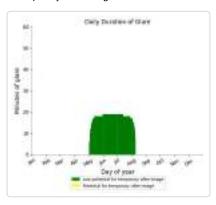


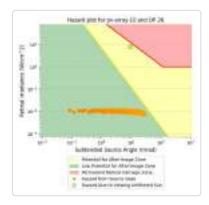


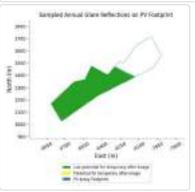


- PV array is expected to produce the following glare for this receptor:
 • 1,743 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



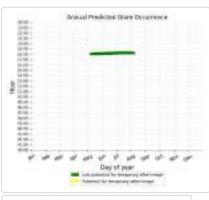


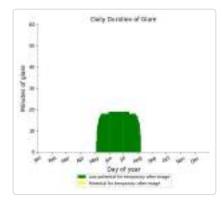


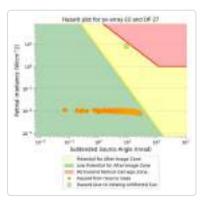


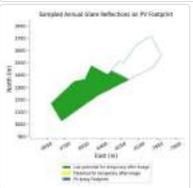
- PV array is expected to produce the following glare for this receptor:

 1,671 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

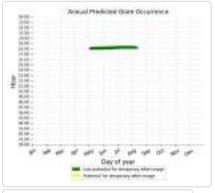


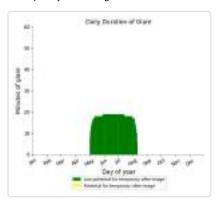


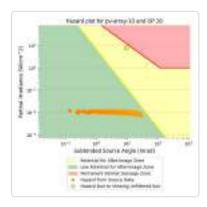


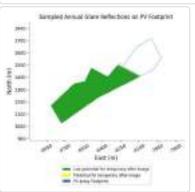


- PV array is expected to produce the following glare for this receptor:
 • 1,803 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

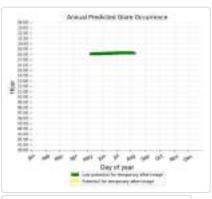


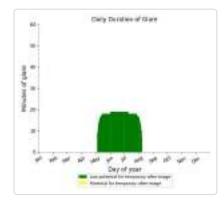


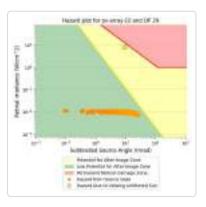


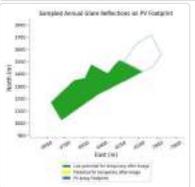


- PV array is expected to produce the following glare for this receptor:
 • 1,688 minutes of "green" glare with low potential to cause temporary after-image.
 • 0 minutes of "yellow" glare with potential to cause temporary after-image.

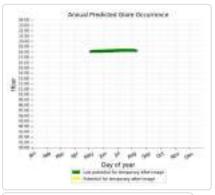


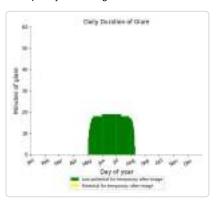


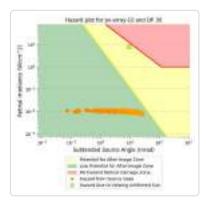


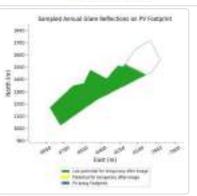


- PV array is expected to produce the following glare for this receptor:
 • 1,751 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



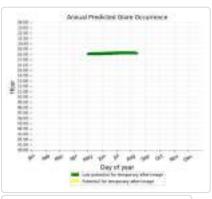


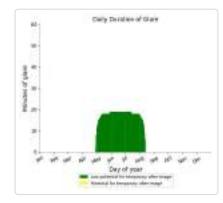


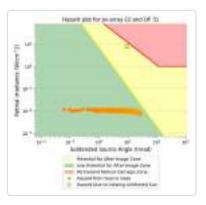


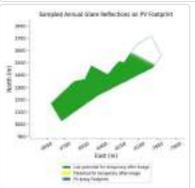
- PV array is expected to produce the following glare for this receptor:

 1,860 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

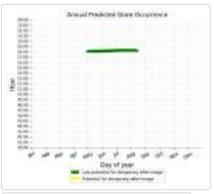


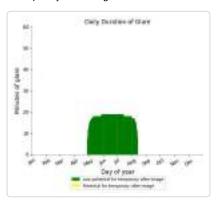


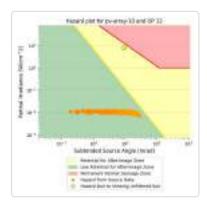


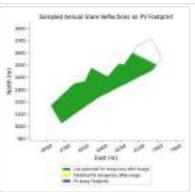


- PV array is expected to produce the following glare for this receptor:
 • 1,923 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



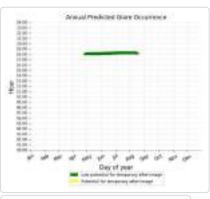


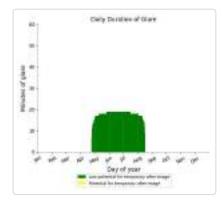


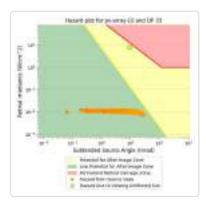


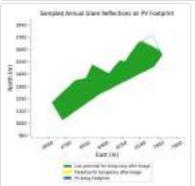
- PV array is expected to produce the following glare for this receptor:

 2,037 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

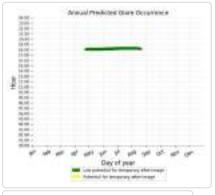


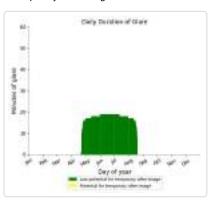


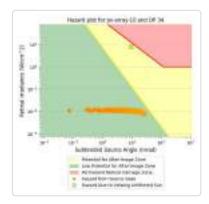


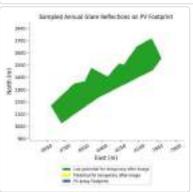


- - 0 minutes of "yellow" glare with potential to cause temporary after-image.



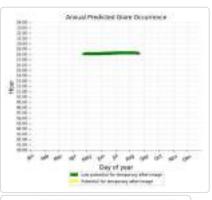


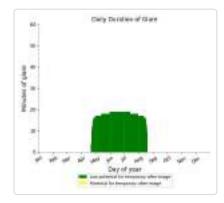


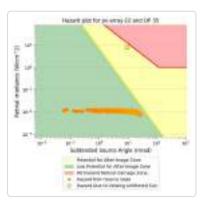


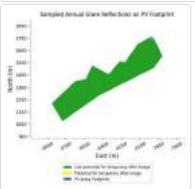
- PV array is expected to produce the following glare for this receptor:

 2,122 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

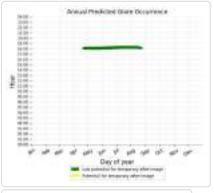


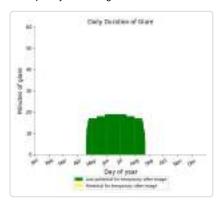


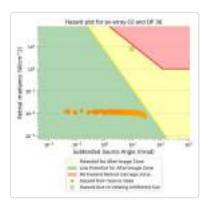


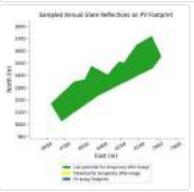


- - 0 minutes of "yellow" glare with potential to cause temporary after-image.



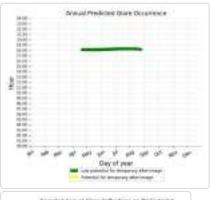


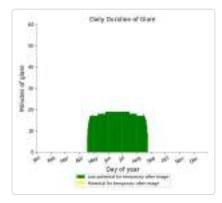


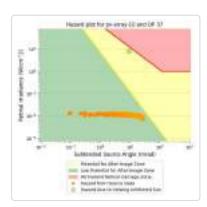


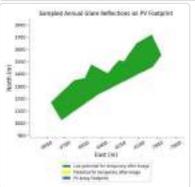
- PV array is expected to produce the following glare for this receptor:

 2,282 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

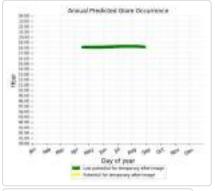


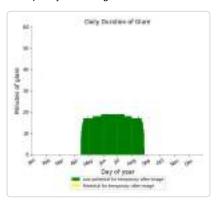


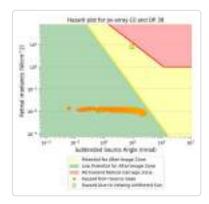


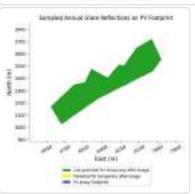


- PV array is expected to produce the following glare for this receptor:
 • 2,389 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



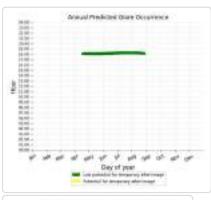


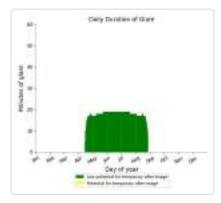


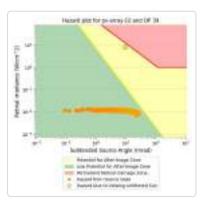


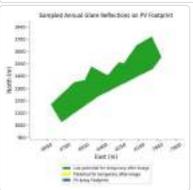
- PV array is expected to produce the following glare for this receptor:

 2,389 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

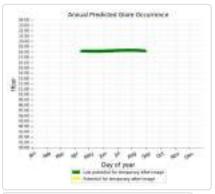


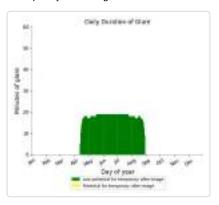


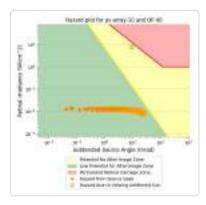


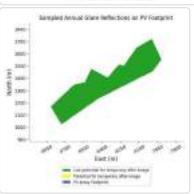


- PV array is expected to produce the following glare for this receptor:
 2,490 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



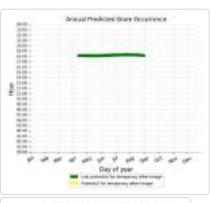


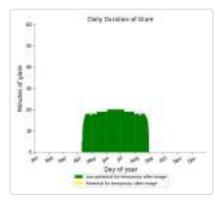


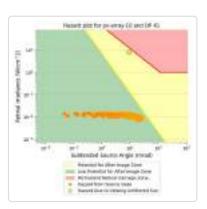


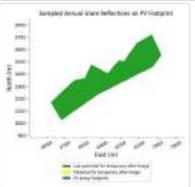
- PV array is expected to produce the following glare for this receptor:

 2,620 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

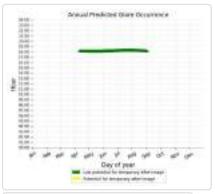


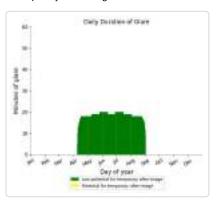


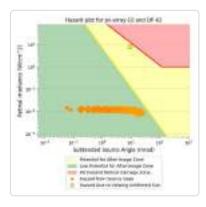


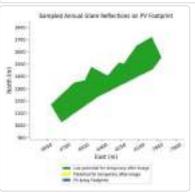


- PV array is expected to produce the following glare for this receptor:
 2,703 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



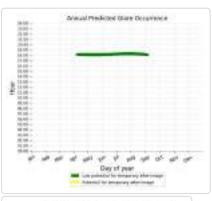


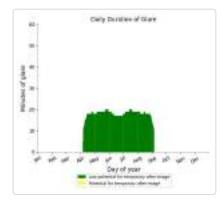


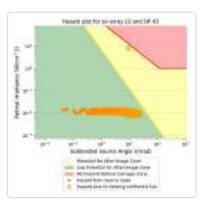


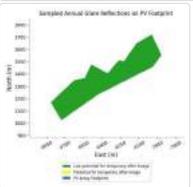
- PV array is expected to produce the following glare for this receptor:

 2,740 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

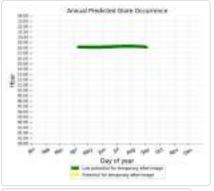


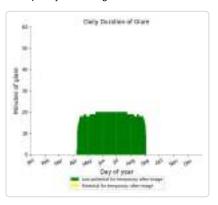


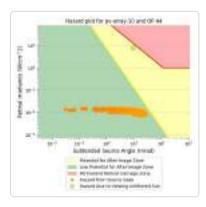


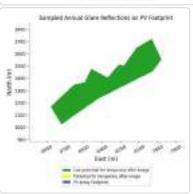


- PV array is expected to produce the following glare for this receptor:
 • 2,787 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



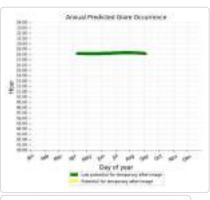


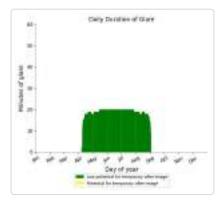


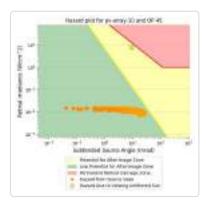


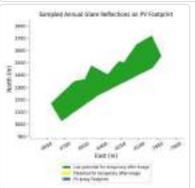
- PV array is expected to produce the following glare for this receptor:

 2,803 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

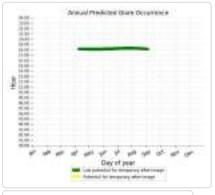


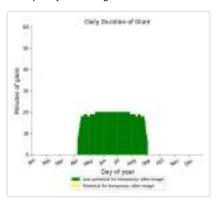


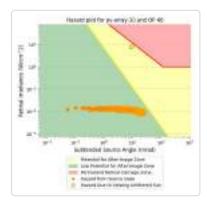


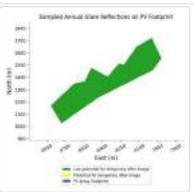


- PV array is expected to produce the following glare for this receptor:
 • 2,792 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



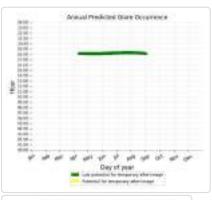


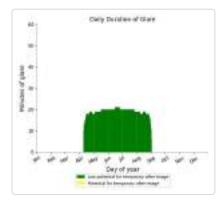


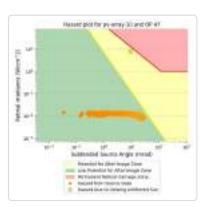


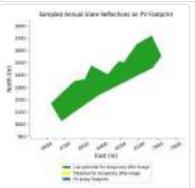
- PV array is expected to produce the following glare for this receptor:

 2,765 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

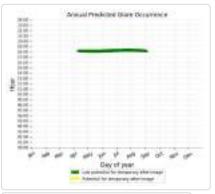


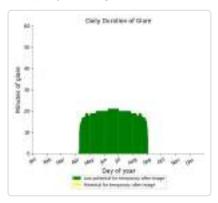


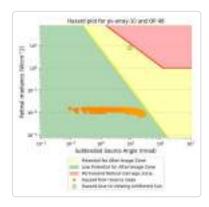


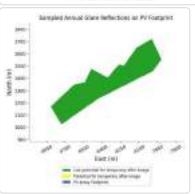


- PV array is expected to produce the following glare for this receptor:
 • 2,799 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



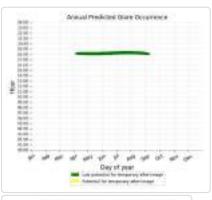


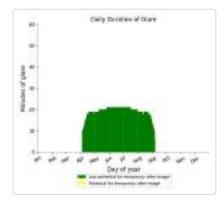


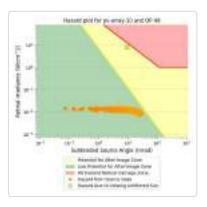


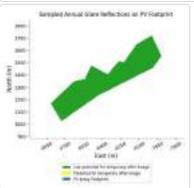
- PV array is expected to produce the following glare for this receptor:

 2,966 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

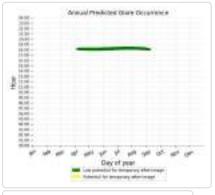


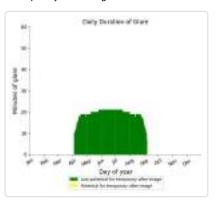


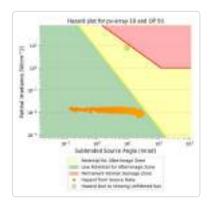


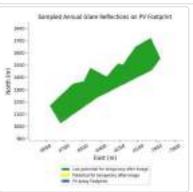


- PV array is expected to produce the following glare for this receptor:
 • 2,968 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



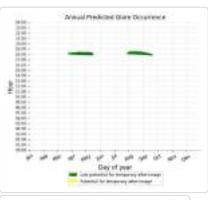


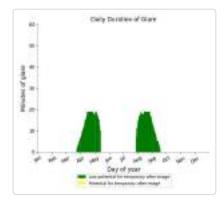


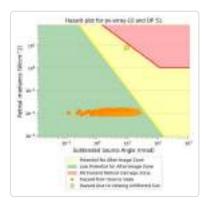


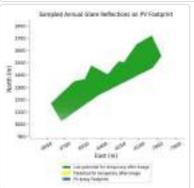
- PV array is expected to produce the following glare for this receptor:

 1,443 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

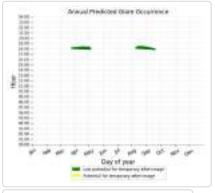


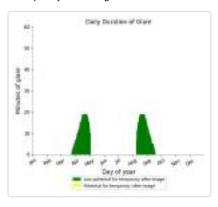


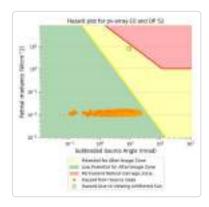


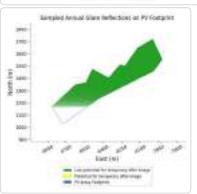


- PV array is expected to produce the following glare for this receptor:
 1,045 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

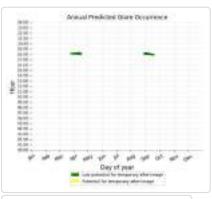


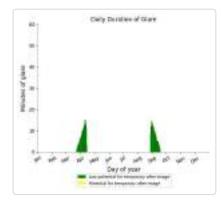


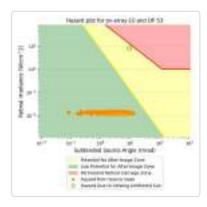


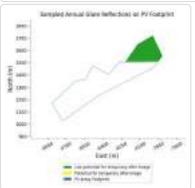


- PV array is expected to produce the following glare for this receptor:
 374 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.









No glare found

PV array 10: OP 55

No glare found

PV array 10: OP 56

No glare found

PV array 10: OP 57

No glare found

PV array 10: OP 58

No glare found

PV array 11 potential temporary after-image

Component	Green glare (min)	Yellow glare (min)
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	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	0	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0

OP: OP 31	0	0
OP: OP 32	0	0
OP: OP 33	0	0
OP: OP 34	0	0
OP: OP 35	0	0
OP: OP 36	214	0
OP: OP 37	276	0
OP: OP 38	631	0
OP: OP 39	545	0
OP: OP 40	726	0
OP: OP 41	885	0
OP: OP 42	999	0
OP: OP 43	1206	0
OP: OP 44	986	0
OP: OP 45	963	0
OP: OP 46	1014	0
OP: OP 47	766	0
OP: OP 48	787	0
OP: OP 49	735	0
OP: OP 50	789	0
OP: OP 51	1881	0
OP: OP 52	2121	0
OP: OP 53	2539	0
OP: OP 54	938	0
OP: OP 55	979	0
OP: OP 56	1481	119
OP: OP 57	1540	77
OP: OP 58	1084	24

No glare found

PV array 11: OP 2

No glare found

PV array 11: OP 3

No glare found

PV array 11: OP 4

No glare found

PV array 11: OP 5

No glare found

PV array 11: OP 6

No glare found

PV array 11: OP 8

No glare found

PV array 11: OP 9

No glare found

PV array 11: OP 10

No glare found

PV array 11: OP 11

No glare found

PV array 11: OP 12

No glare found

PV array 11: OP 13

No glare found

PV array 11: OP 14

No glare found

PV array 11: OP 15

No glare found

PV array 11: OP 16

No glare found

PV array 11: OP 17

No glare found

PV array 11: OP 18

No glare found

PV array 11: OP 19

No glare found

PV array 11: OP 20

No glare found

PV array 11: OP 21

No glare found

PV array 11: OP 23

No glare found

PV array 11: OP 24

No glare found

PV array 11: OP 25

No glare found

PV array 11: OP 26

No glare found

PV array 11: OP 27

No glare found

PV array 11: OP 28

No glare found

PV array 11: OP 29

No glare found

PV array 11: OP 30

No glare found

PV array 11: OP 31

No glare found

PV array 11: OP 32

No glare found

PV array 11: OP 33

No glare found

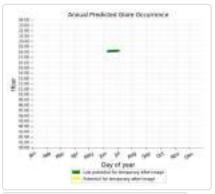
PV array 11: OP 34

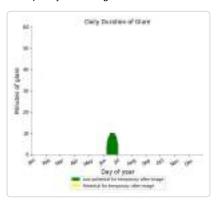
No glare found

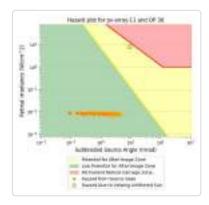
PV array 11: OP 35

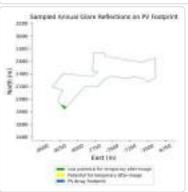
PV array is expected to produce the following glare for this receptor:

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

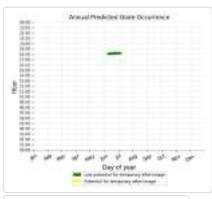


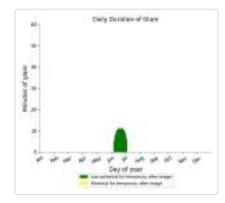


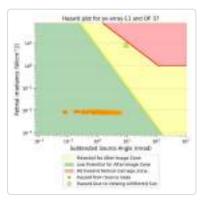


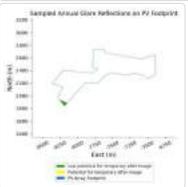


- PV array is expected to produce the following glare for this receptor:
 276 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



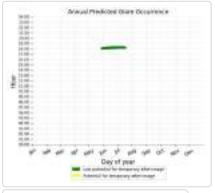


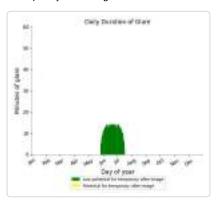


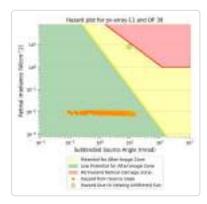


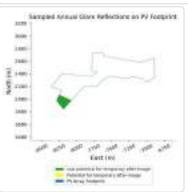
PV array is expected to produce the following glare for this receptor:

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



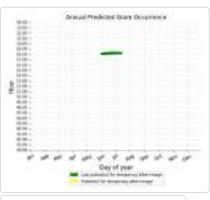


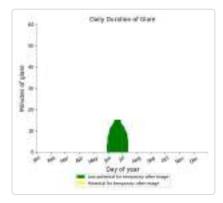


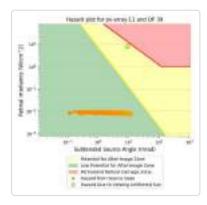


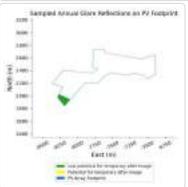
- PV array is expected to produce the following glare for this receptor:

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



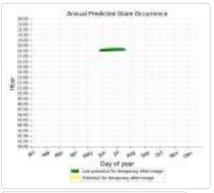


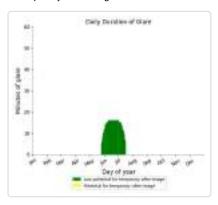


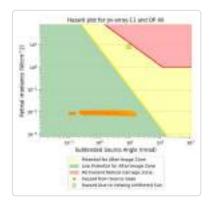


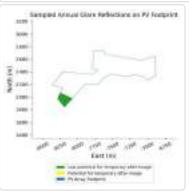
PV array is expected to produce the following glare for this receptor:

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



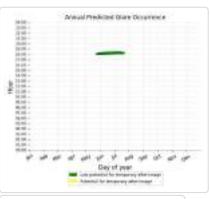


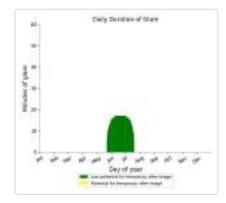


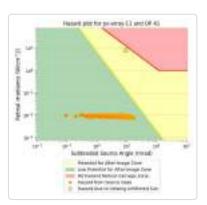


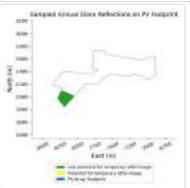
- PV array is expected to produce the following glare for this receptor:

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



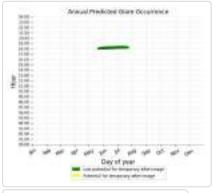


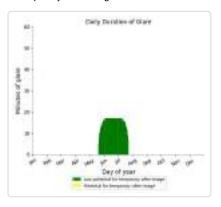


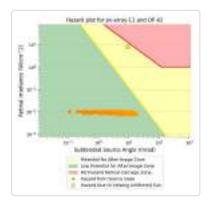


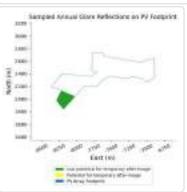
PV array is expected to produce the following glare for this receptor:

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



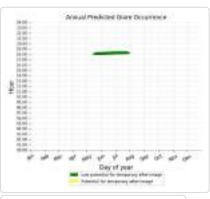


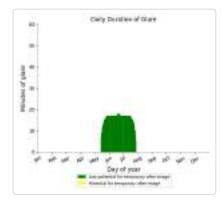


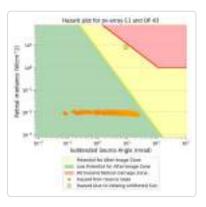


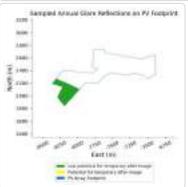
- PV array is expected to produce the following glare for this receptor:

 1,206 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



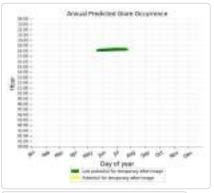


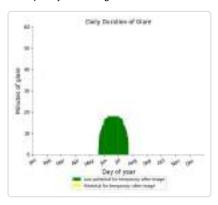


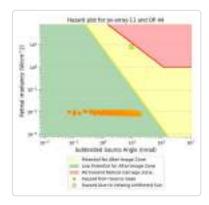


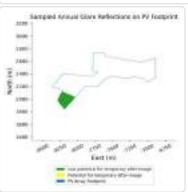
PV array is expected to produce the following glare for this receptor:

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

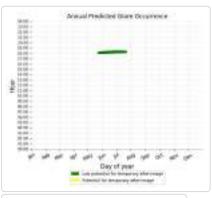


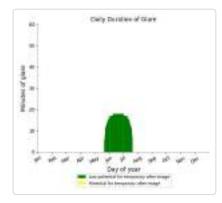


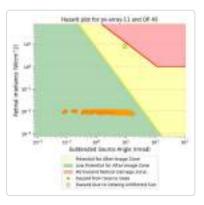


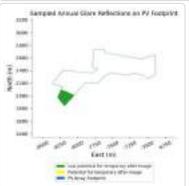


- PV array is expected to produce the following glare for this receptor:
 963 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

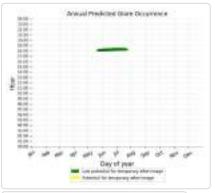


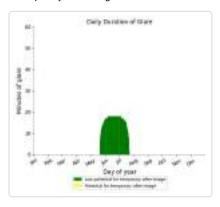


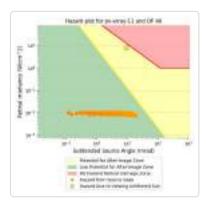


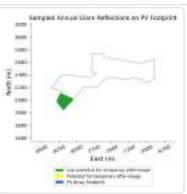


- PV array is expected to produce the following glare for this receptor:
 1,014 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

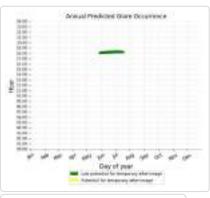


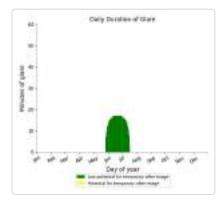


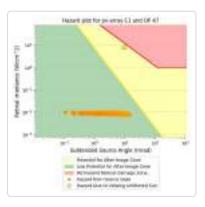


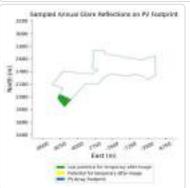


- PV array is expected to produce the following glare for this receptor:
 766 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



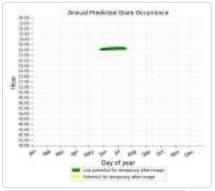


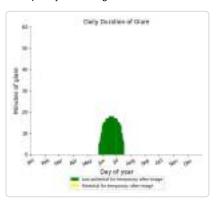


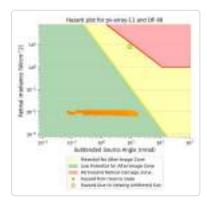


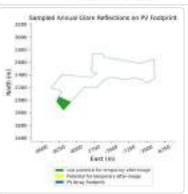
PV array is expected to produce the following glare for this receptor:

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



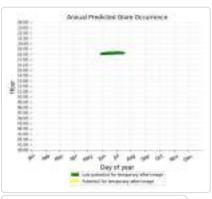


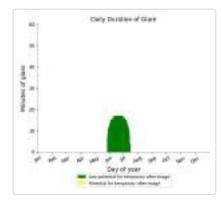


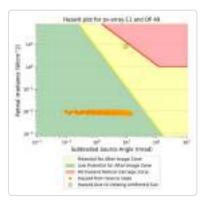


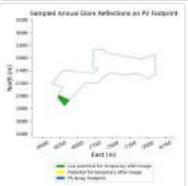
- PV array is expected to produce the following glare for this receptor:

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



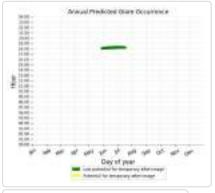


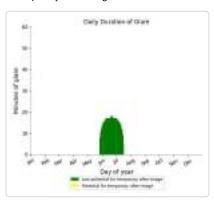


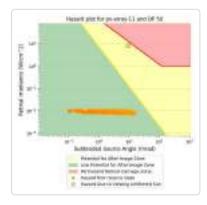


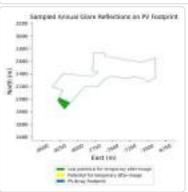
PV array is expected to produce the following glare for this receptor:

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



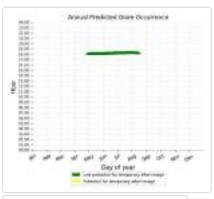


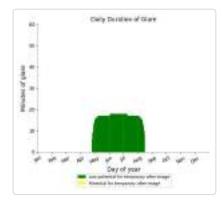


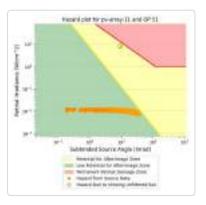


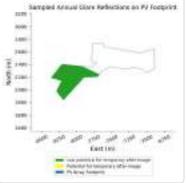
- PV array is expected to produce the following glare for this receptor:

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

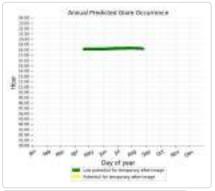


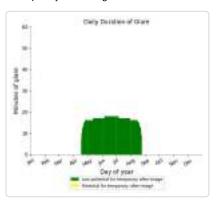


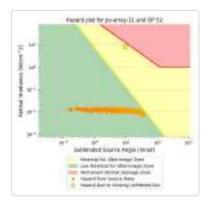


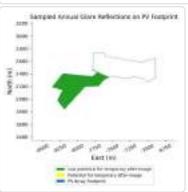


- PV array is expected to produce the following glare for this receptor:
 • 2,121 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



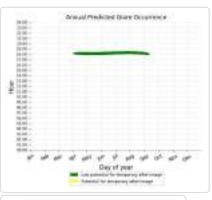


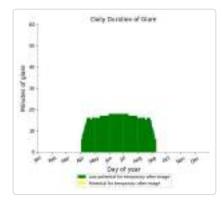


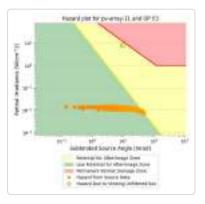


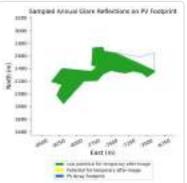
- PV array is expected to produce the following glare for this receptor:

 2,539 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



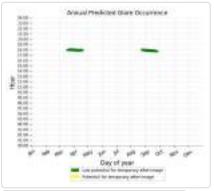


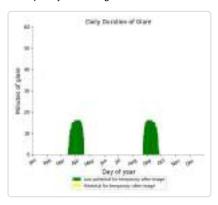


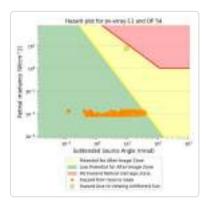


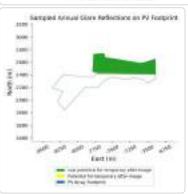
PV array is expected to produce the following glare for this receptor:

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

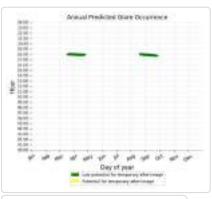


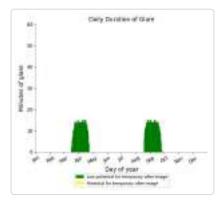


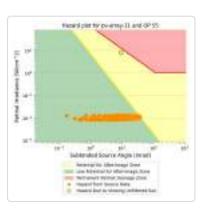


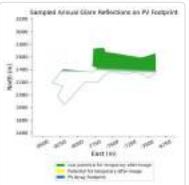


- PV array is expected to produce the following glare for this receptor:
 979 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



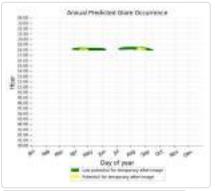


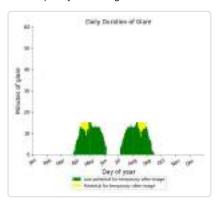


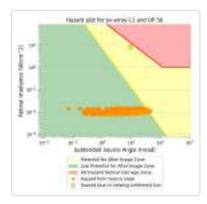


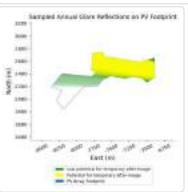
- PV array is expected to produce the following glare for this receptor:

 1,481 minutes of "green" glare with low potential to cause temporary after-image.
 - 119 minutes of "yellow" glare with potential to cause temporary after-image.



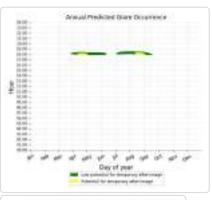


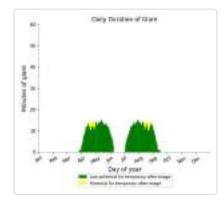


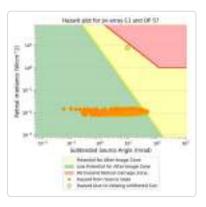


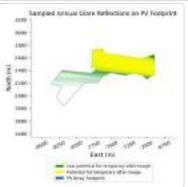
- PV array is expected to produce the following glare for this receptor:

 1,540 minutes of "green" glare with low potential to cause temporary after-image.
 77 minutes of "yellow" glare with potential to cause temporary after-image.



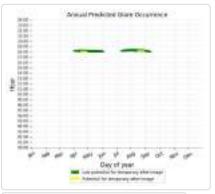


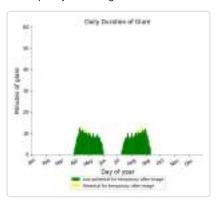


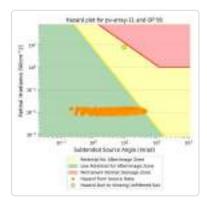


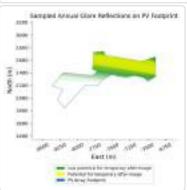
- PV array is expected to produce the following glare for this receptor:

 1,084 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 12 low potential for temporary after-image

Component	Green glare (min)	Yellow glare (min)
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	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	0	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0
OP: OP 31	0	0
OP: OP 32	0	0
OP: OP 33	0	0
OP: OP 34	0	0
OP: OP 35	0	0
OP: OP 36	0	0
OP: OP 37	0	0
OP: OP 38	0	0
OP: OP 39	0	0
OP: OP 40	0	0
OP: OP 41	0	0
OP: OP 42	0	0
OP: OP 43	0	0
OP: OP 44	0	0
OP: OP 45	0	0
OP: OP 46	0	0
OP: OP 47	0	0
OP: OP 48	0	0
OP: OP 49	0	0
OP: OP 50	0	0
OP: OP 51	0	0
OP: OP 52	0	0
OP: OP 53	0	0
OP: OP 54	1436	0
OP: OP 55	1389	0
OP: OP 56	1568	0
OP: OP 57	1411	0
OP: OP 58	1714	0

No glare found

PV array 12: OP 2

No glare found

PV array 12: OP 3

PV a	array	12:	OP	4
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No glare found

PV array 12: OP 5

No glare found

PV array 12: OP 6

No glare found

PV array 12: OP 7

No glare found

PV array 12: OP 8

No glare found

PV array 12: OP 9

No glare found

PV array 12: OP 10

No glare found

PV array 12: OP 11

No glare found

PV array 12: OP 12

No glare found

PV array 12: OP 13

No glare found

PV array 12: OP 14

No glare found

PV array 12: OP 15

No glare found

PV array 12: OP 16

No glare found

PV array 12: OP 17

No glare found

PV array 12: OP 18

PV array	12:	OP	19
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No glare found

PV array 12: OP 20

No glare found

PV array 12: OP 21

No glare found

PV array 12: OP 22

No glare found

PV array 12: OP 23

No glare found

PV array 12: OP 24

No glare found

PV array 12: OP 25

No glare found

PV array 12: OP 26

No glare found

PV array 12: OP 27

No glare found

PV array 12: OP 28

No glare found

PV array 12: OP 29

No glare found

PV array 12: OP 30

No glare found

PV array 12: OP 31

No glare found

PV array 12: OP 32

No glare found

PV array 12: OP 33

No glare found

PV array 12: OP 35

No glare found

PV array 12: OP 36

No glare found

PV array 12: OP 37

No glare found

PV array 12: OP 38

No glare found

PV array 12: OP 39

No glare found

PV array 12: OP 40

No glare found

PV array 12: OP 41

No glare found

PV array 12: OP 42

No glare found

PV array 12: OP 43

No glare found

PV array 12: OP 44

No glare found

PV array 12: OP 45

No glare found

PV array 12: OP 46

No glare found

PV array 12: OP 47

No glare found

PV array 12: OP 48

No glare found

PV array 12: OP 50

No glare found

PV array 12: OP 51

No glare found

PV array 12: OP 52

No glare found

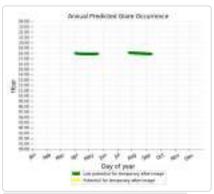
PV array 12: OP 53

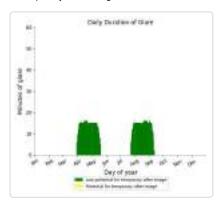
No glare found

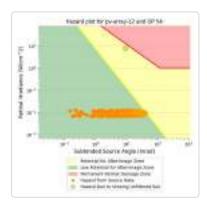
PV array 12: OP 54

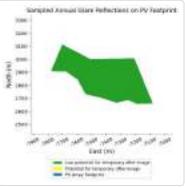
PV array is expected to produce the following glare for this receptor:

- 1,436 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

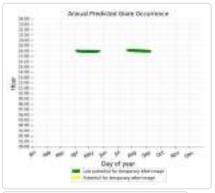


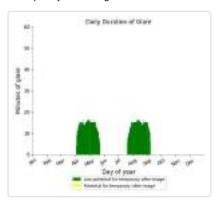


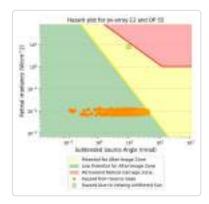


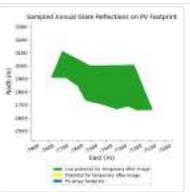


- PV array is expected to produce the following glare for this receptor:
 • 1,389 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



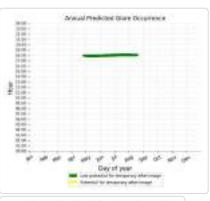


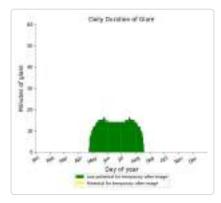


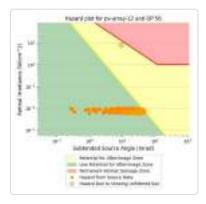


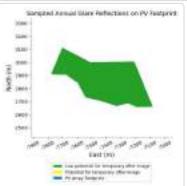
- PV array is expected to produce the following glare for this receptor:

 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.



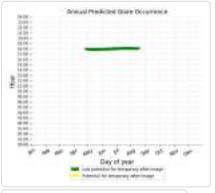


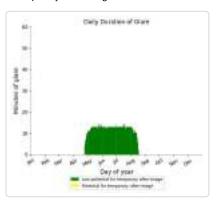


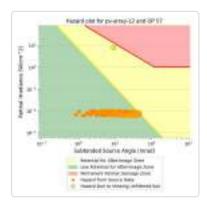


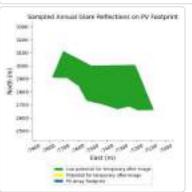
- PV array is expected to produce the following glare for this receptor:

 1,411 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



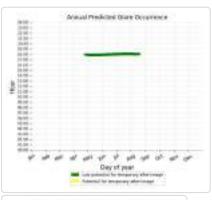


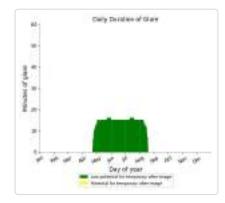


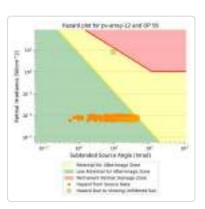


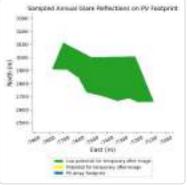
- PV array is expected to produce the following glare for this receptor:

 1,714 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.









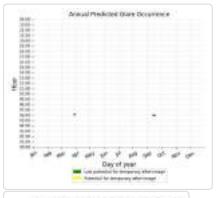
PV array 2 low potential for temporary after-image

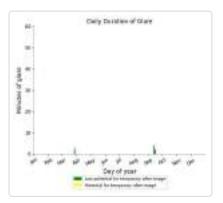
Component	Green glare (min)	Yellow glare (min)
OP: OP 1	17	0
OP: OP 2	51	0
OP: OP 3	64	0
OP: OP 4	67	0
OP: OP 5	94	0
OP: OP 6	85	0
OP: OP 7	133	0
OP: OP 8	143	0
OP: OP 9	193	0
OP: OP 10	87	0
OP: OP 11	125	0
OP: OP 12	163	0
OP: OP 13	202	0
OP: OP 14	213	0
OP: OP 15	272	0
OP: OP 16	271	0
OP: OP 17	199	0
OP: OP 18	438	0
OP: OP 19	519	0
OP: OP 20	496	0
OP: OP 21	394	0
OP: OP 22	638	0
OP: OP 23	559	0
OP: OP 24	610	0
OP: OP 25	299	0
OP: OP 26	290	0
OP: OP 27	290	0
OP: OP 28	232	0
OP: OP 29	503	0
OP: OP 30	407	0
OP: OP 31	373	0
OP: OP 32	330	0
OP: OP 33	209	0
OP: OP 34	165	0
OP: OP 35	210	0
OP: OP 36	172	0
OP: OP 37	96	0
OP: OP 38	46	0
OP: OP 39	54	0
OP: OP 40	21	0
OP: OP 41	0	0
OP: OP 42	0	0
OP: OP 43	0	0
OP: OP 44	0	0
OP: OP 45	0	0
OP: OP 46	0	0
OP: OP 47	0	0

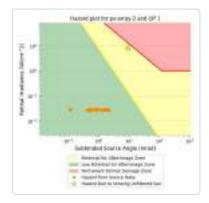
OP: OP 48	0	0
OP: OP 49	0	0
OP: OP 50	0	0
OP: OP 51	0	0
OP: OP 52	0	0
OP: OP 53	0	0
OP: OP 54	0	0
OP: OP 55	0	0
OP: OP 56	0	0
OP: OP 57	0	0
OP: OP 58	0	0

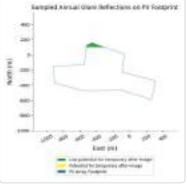
- PV array is expected to produce the following glare for this receptor:

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



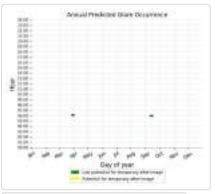


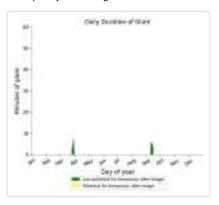


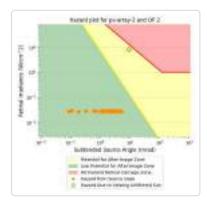


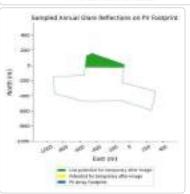
- PV array is expected to produce the following glare for this receptor:

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

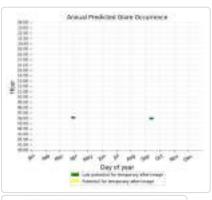


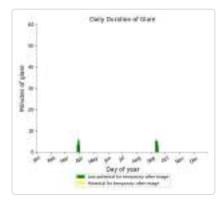


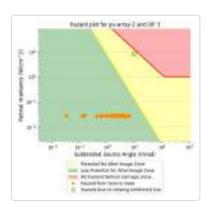


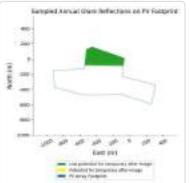


- PV array is expected to produce the following glare for this receptor:
 64 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



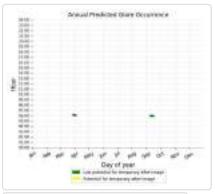


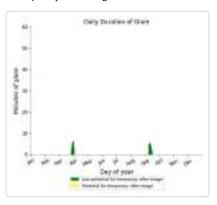


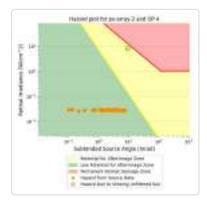


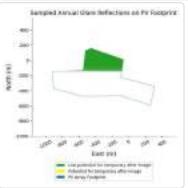
- PV array is expected to produce the following glare for this receptor:

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

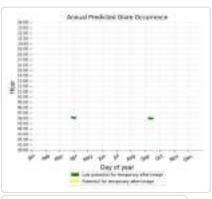


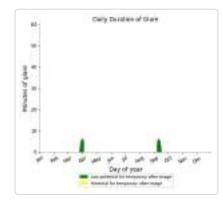


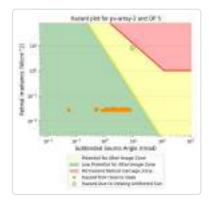


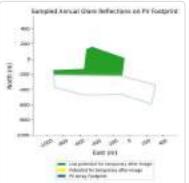


- PV array is expected to produce the following glare for this receptor:
 94 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



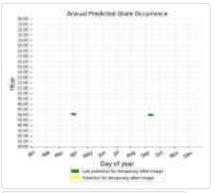


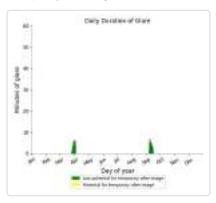


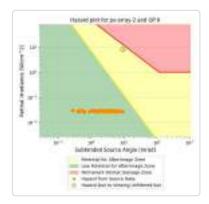


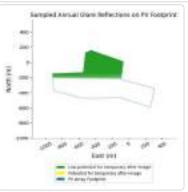
- PV array is expected to produce the following glare for this receptor:

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



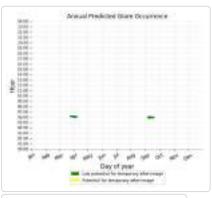


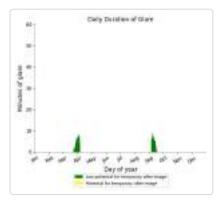


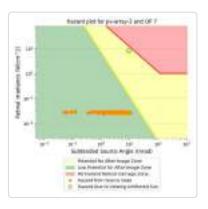


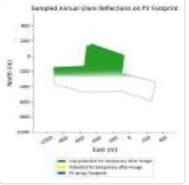
- PV array is expected to produce the following glare for this receptor:

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



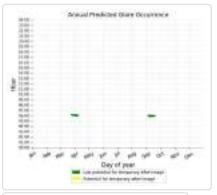


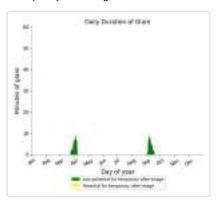


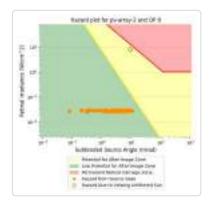


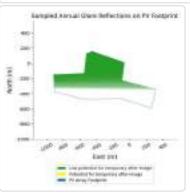
PV array is expected to produce the following glare for this receptor:

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



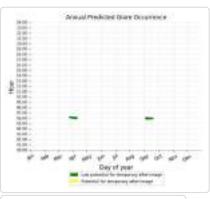


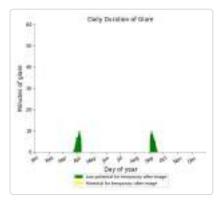


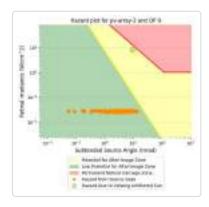


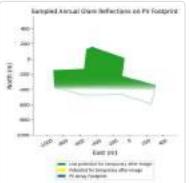
- PV array is expected to produce the following glare for this receptor:

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



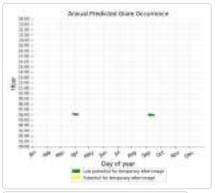


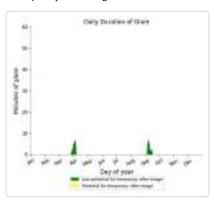


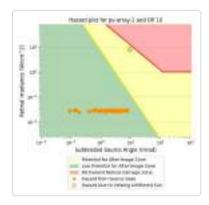


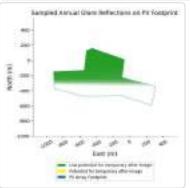
- PV array is expected to produce the following glare for this receptor:

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



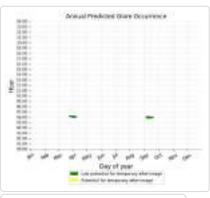


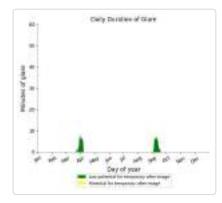


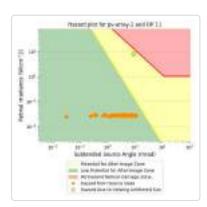


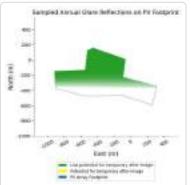
- PV array is expected to produce the following glare for this receptor:

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



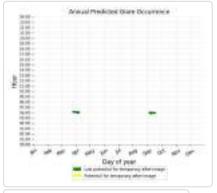


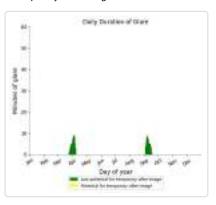


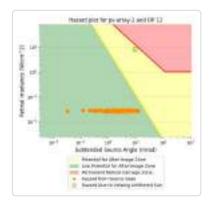


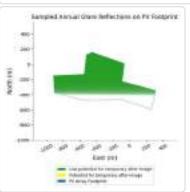
PV array is expected to produce the following glare for this receptor:

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



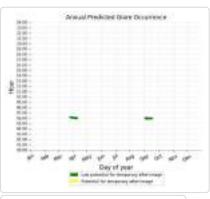


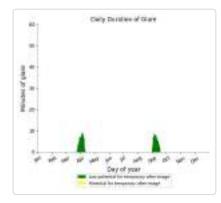


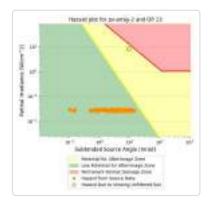


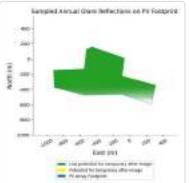
- PV array is expected to produce the following glare for this receptor:

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



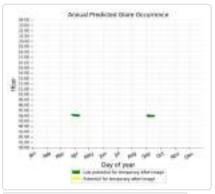


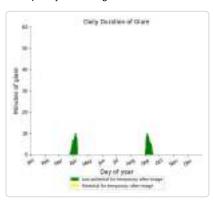


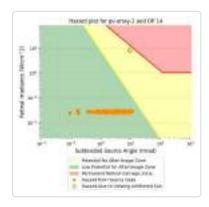


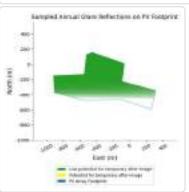
PV array is expected to produce the following glare for this receptor:

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

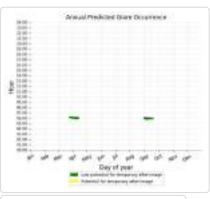


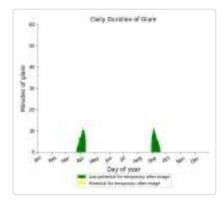


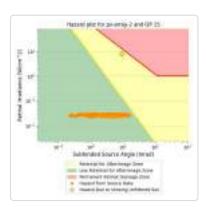


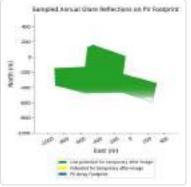


- PV array is expected to produce the following glare for this receptor:
 272 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



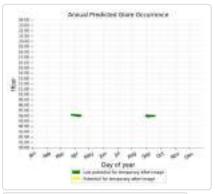


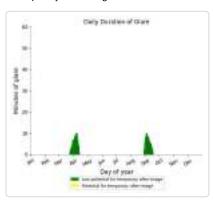


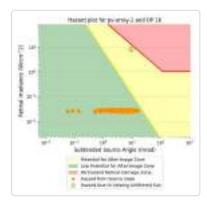


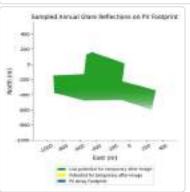
PV array is expected to produce the following glare for this receptor:

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

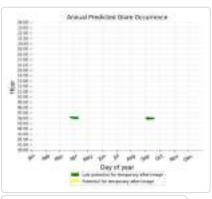


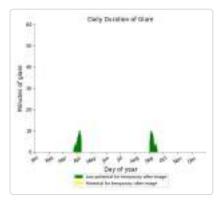


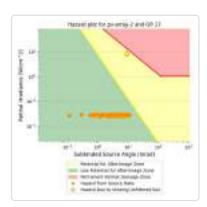


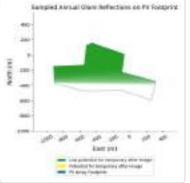


- PV array is expected to produce the following glare for this receptor:
 199 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



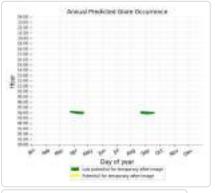


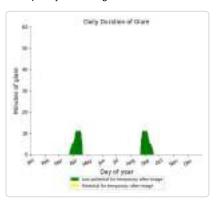


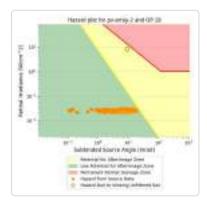


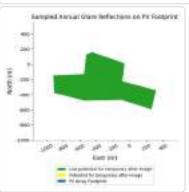
PV array is expected to produce the following glare for this receptor:

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



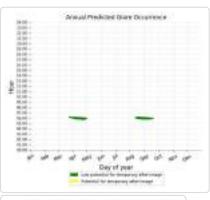


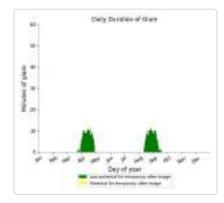


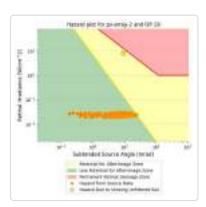


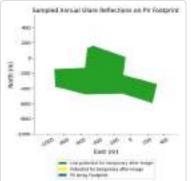
- PV array is expected to produce the following glare for this receptor:

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



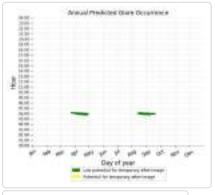


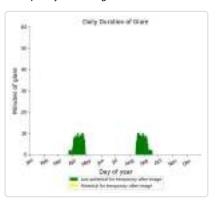


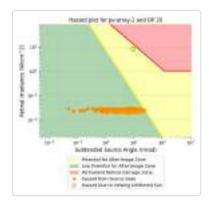


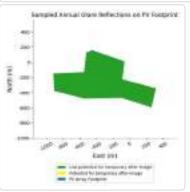
PV array is expected to produce the following glare for this receptor:

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



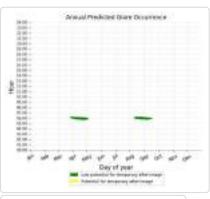


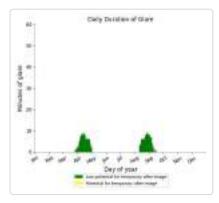


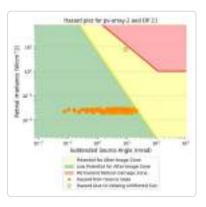


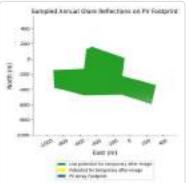
- PV array is expected to produce the following glare for this receptor:

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



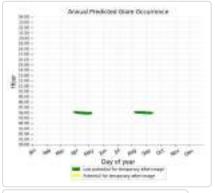


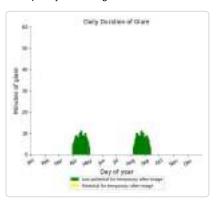


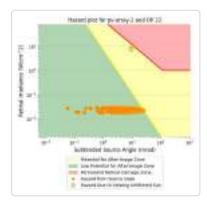


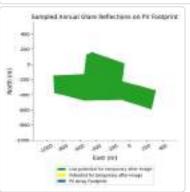
PV array is expected to produce the following glare for this receptor:

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



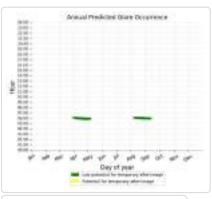


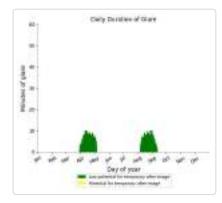


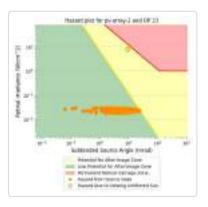


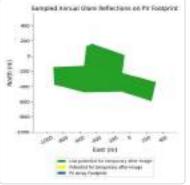
- PV array is expected to produce the following glare for this receptor:

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



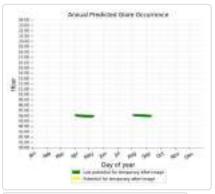


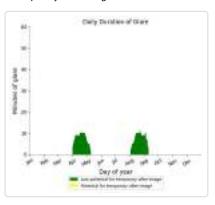


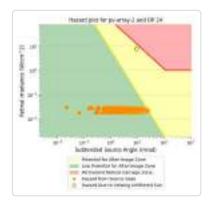


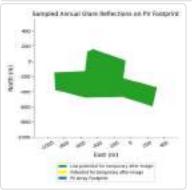
PV array is expected to produce the following glare for this receptor:

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

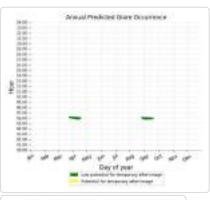


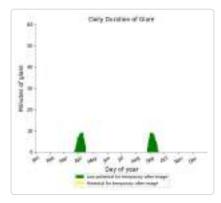


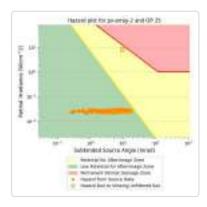


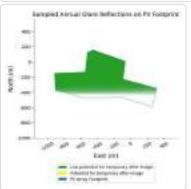


- PV array is expected to produce the following glare for this receptor:
 299 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



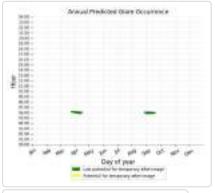


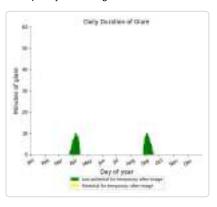


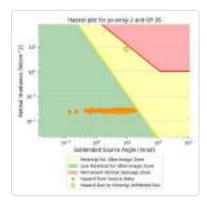


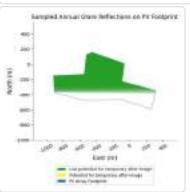
PV array is expected to produce the following glare for this receptor:

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

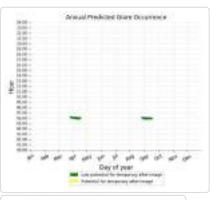


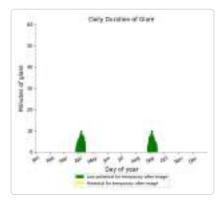


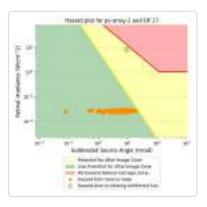


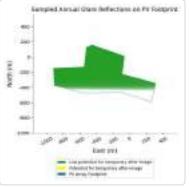


- PV array is expected to produce the following glare for this receptor:
 290 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



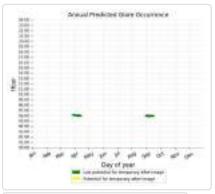


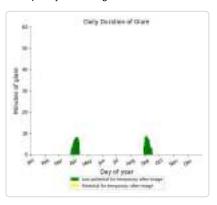


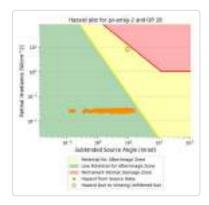


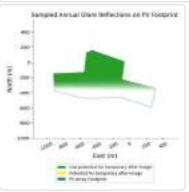
PV array is expected to produce the following glare for this receptor:

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



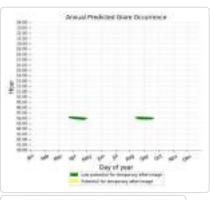


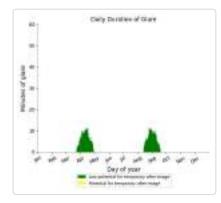


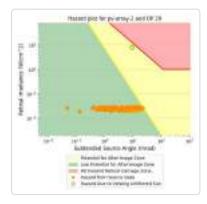


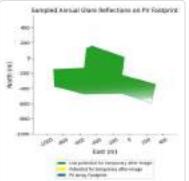
- PV array is expected to produce the following glare for this receptor:

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



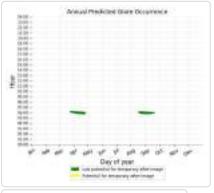


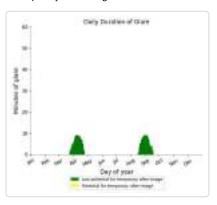


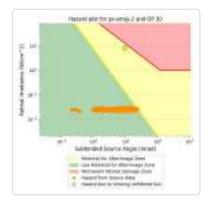


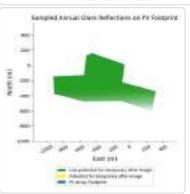
PV array is expected to produce the following glare for this receptor:

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

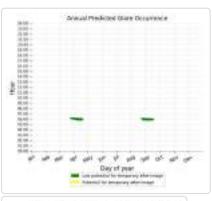


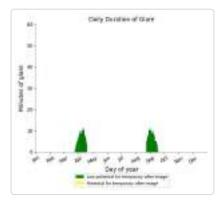


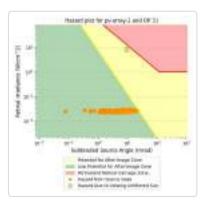


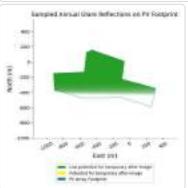


- PV array is expected to produce the following glare for this receptor:
 373 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



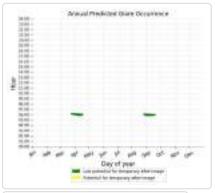


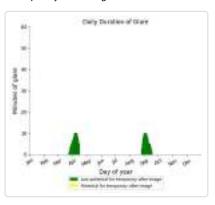


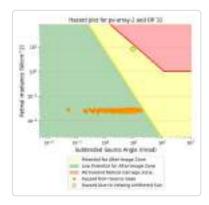


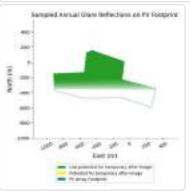
PV array is expected to produce the following glare for this receptor:

- 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.



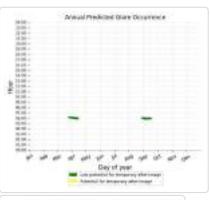


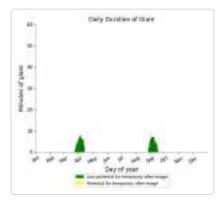


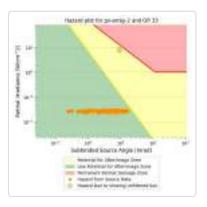


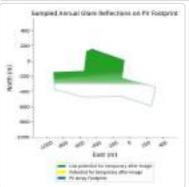
- PV array is expected to produce the following glare for this receptor:

 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.



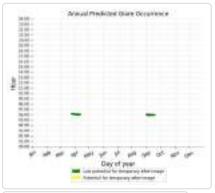


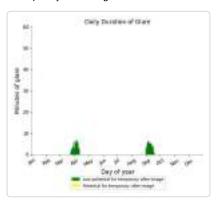


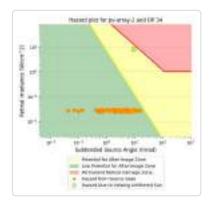


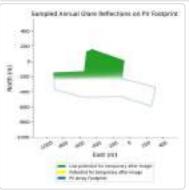
PV array is expected to produce the following glare for this receptor:

- 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.

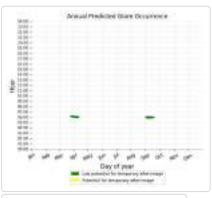


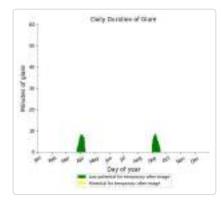


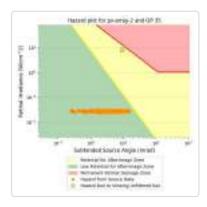


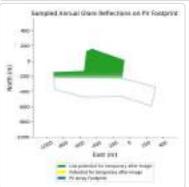


- PV array is expected to produce the following glare for this receptor:
 210 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



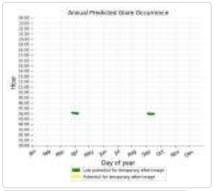


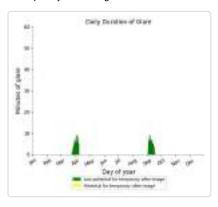


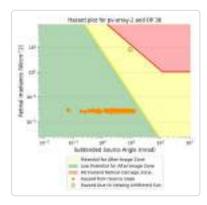


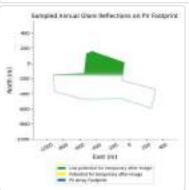
PV array is expected to produce the following glare for this receptor:

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

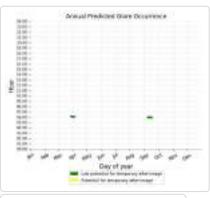


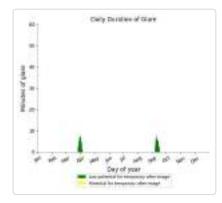


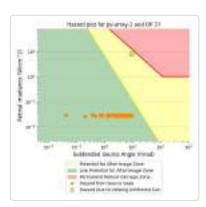


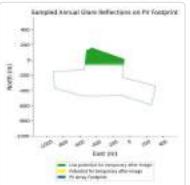


- PV array is expected to produce the following glare for this receptor:
 96 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



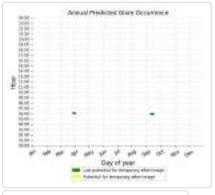


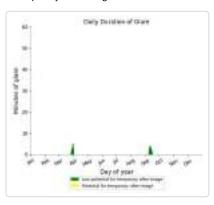


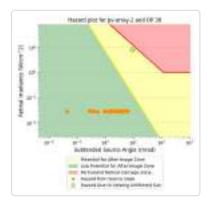


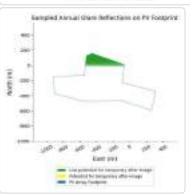
- PV array is expected to produce the following glare for this receptor:

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

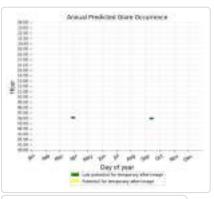


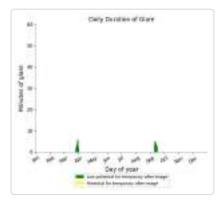


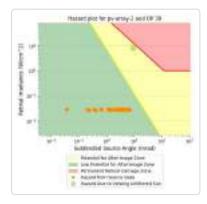


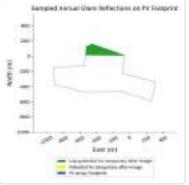


- PV array is expected to produce the following glare for this receptor:
 54 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



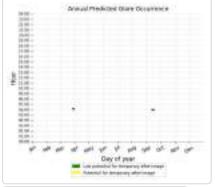


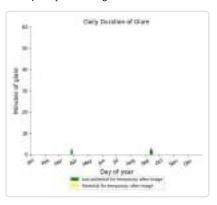


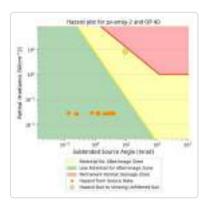


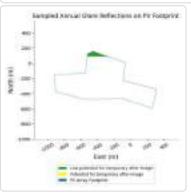
- PV array is expected to produce the following glare for this receptor:

 21 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 41

No glare found

PV array 2: OP 42

No glare found

PV array 2: OP 43

No glare found

PV array 2: OP 44

No glare found

PV array 2: OP 45

No glare found

PV array 2: OP 46

No glare found

PV array 2: OP 47

No glare found

PV array 2: OP 48

No glare found

No glare found

PV array 2: OP 50

No glare found

PV array 2: OP 51

No glare found

PV array 2: OP 52

No glare found

PV array 2: OP 53

No glare found

PV array 2: OP 54

No glare found

PV array 2: OP 55

No glare found

PV array 2: OP 56

No glare found

PV array 2: OP 57

No glare found

PV array 2: OP 58

No glare found

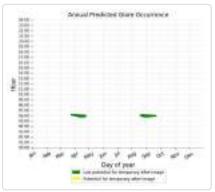
PV array 3 potential temporary after-image

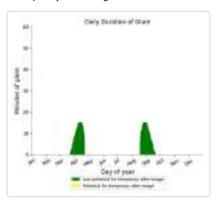
Component	Green glare (min)	Yellow glare (min)
OP: OP 1	669	0
OP: OP 2	775	0
OP: OP 3	816	0
OP: OP 4	840	0
OP: OP 5	973	0
OP: OP 6	937	0
OP: OP 7	1090	0
OP: OP 8	1097	0
OP: OP 9	1159	0
OP: OP 10	994	0
OP: OP 11	950	0
OP: OP 12	1060	0
OP: OP 13	1218	0

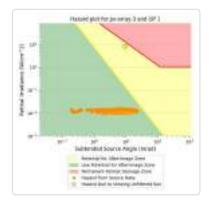
OP: OP 14	1299	0
OP: OP 15	1394	0
OP: OP 16	1426	0
OP: OP 17	1351	0
OP: OP 18	2165	0
OP: OP 19	1853	0
OP: OP 20	1844	0
OP: OP 21	1602	0
OP: OP 22	1682	0
OP: OP 23	1664	0
OP: OP 24	1544	0
OP: OP 25	2163	0
OP: OP 26	2265	0
OP: OP 27	2159	0
OP: OP 28	2355	0
OP: OP 29	1584	0
OP: OP 30	1654	148
OP: OP 31	1827	81
OP: OP 32	2035	73
OP: OP 33	1984	151
OP: OP 34	2137	95
OP: OP 35	2117	79
OP: OP 36	2135	46
OP: OP 37	2140	14
OP: OP 38	2234	35
OP: OP 39	2024	0
OP: OP 40	2010	0
OP: OP 41	1660	0
OP: OP 42	1376	0
OP: OP 43	1152	0
OP: OP 44	1216	0
OP: OP 45	1101	0
OP: OP 46	957	0
OP: OP 47	1070	0
OP: OP 48	937	0
OP: OP 49	468	0
OP: OP 50	498	0
OP: OP 51	0	0
OP: OP 52	0	0
OP: OP 53	0	0
OP: OP 54	0	0
OP: OP 55	0	0
OP: OP 56	0	0
OP: OP 57	0	0
OP: OP 58	0	0

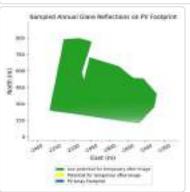
PV array is expected to produce the following glare for this receptor:

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



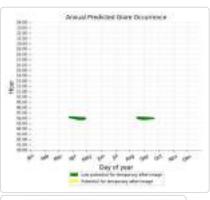


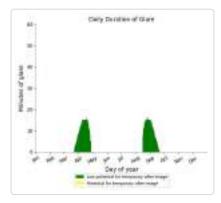


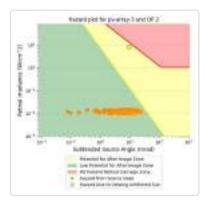


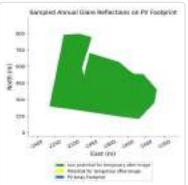
- PV array is expected to produce the following glare for this receptor:

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



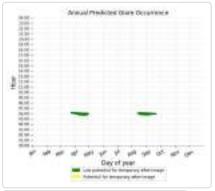


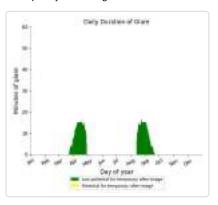


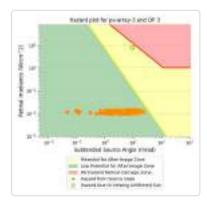


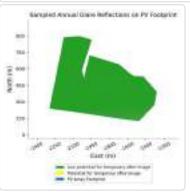
PV array is expected to produce the following glare for this receptor:

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



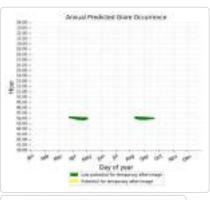


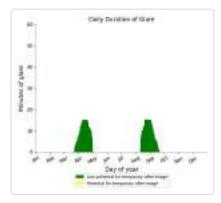


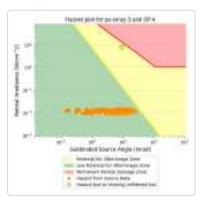


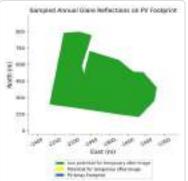
- PV array is expected to produce the following glare for this receptor:

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



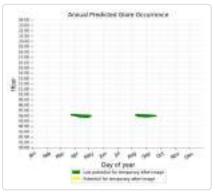


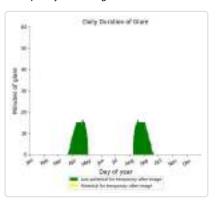


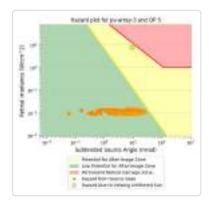


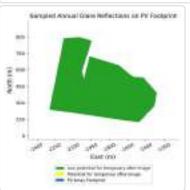
PV array is expected to produce the following glare for this receptor:

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

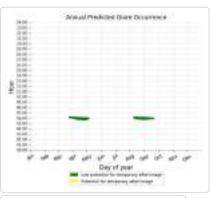


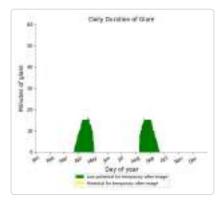


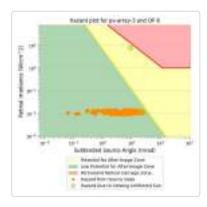


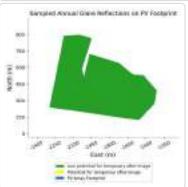


- PV array is expected to produce the following glare for this receptor:
 937 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



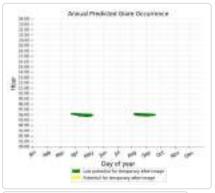


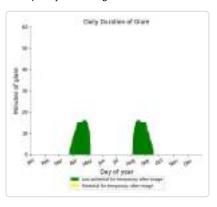


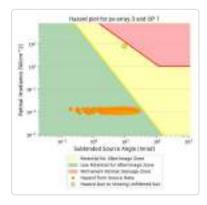


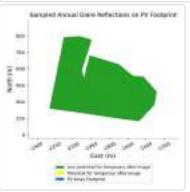
PV array is expected to produce the following glare for this receptor:

- 1,090 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



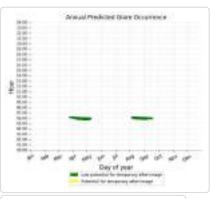


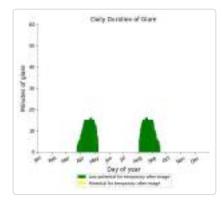


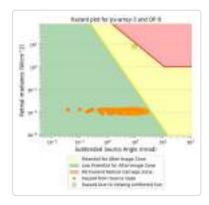


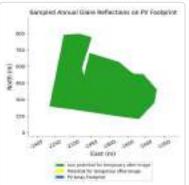
- PV array is expected to produce the following glare for this receptor:

 1,097 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

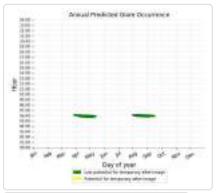


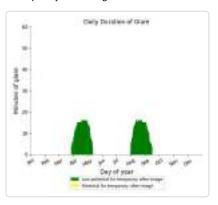


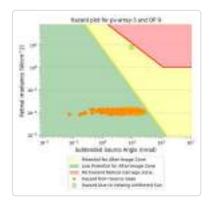


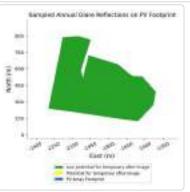


- PV array is expected to produce the following glare for this receptor:
 • 1,159 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

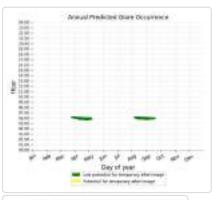


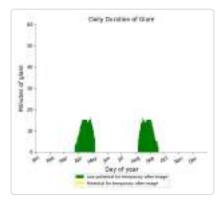


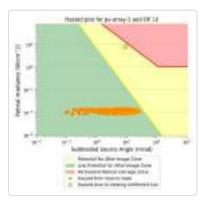


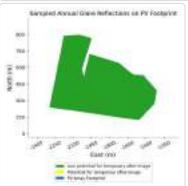


- PV array is expected to produce the following glare for this receptor:
 994 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



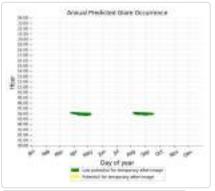


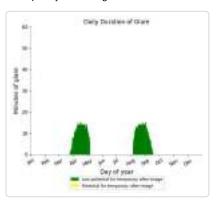


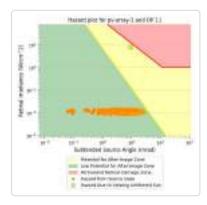


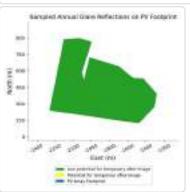
PV array is expected to produce the following glare for this receptor:

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



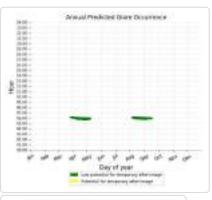


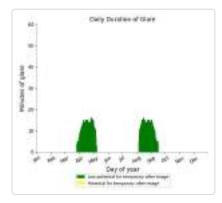


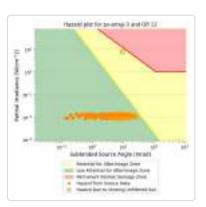


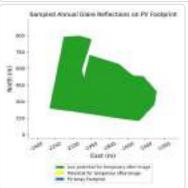
- PV array is expected to produce the following glare for this receptor:

 1,060 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



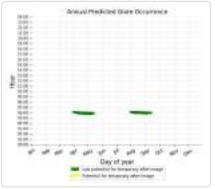


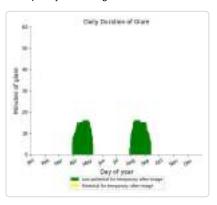


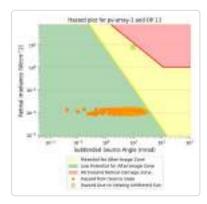


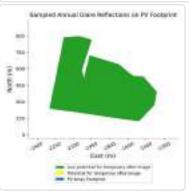
- PV array is expected to produce the following glare for this receptor:

 1,218 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



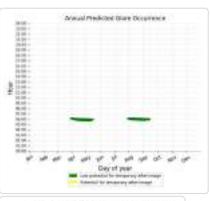


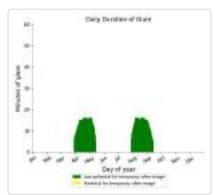


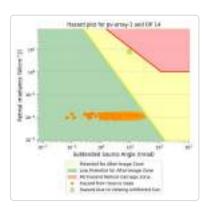


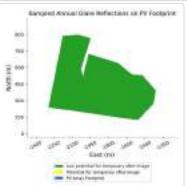
- PV array is expected to produce the following glare for this receptor:

 1,299 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



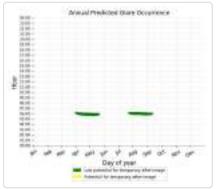


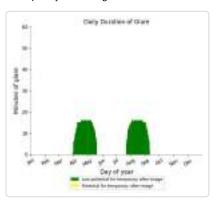


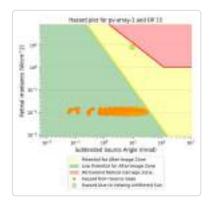


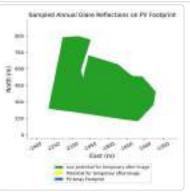
- PV array is expected to produce the following glare for this receptor:

 1,394 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



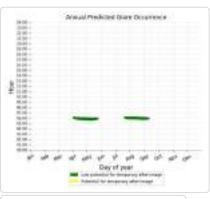


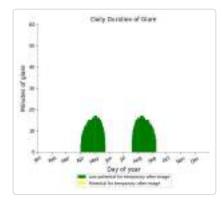


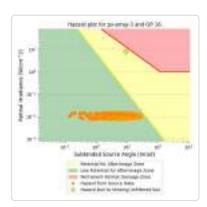


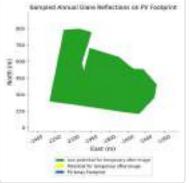
- PV array is expected to produce the following glare for this receptor:

 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.

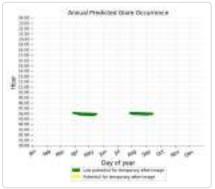


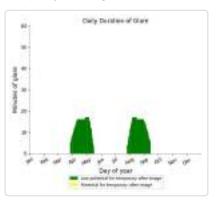


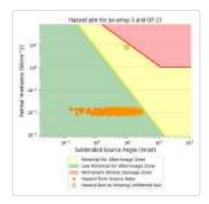


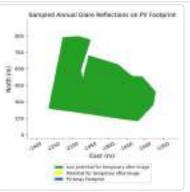


- PV array is expected to produce the following glare for this receptor:
 • 1,351 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



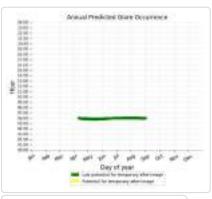


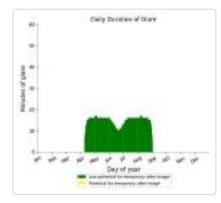


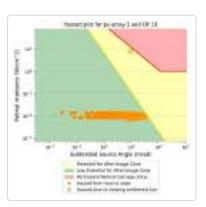


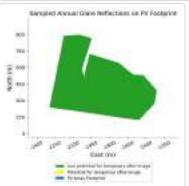
- PV array is expected to produce the following glare for this receptor:

 2,165 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



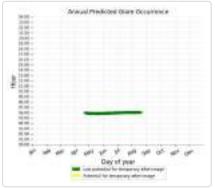


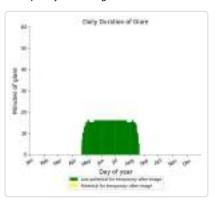


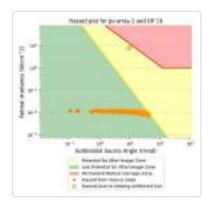


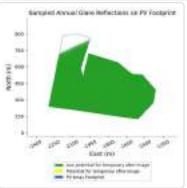
- PV array is expected to produce the following glare for this receptor:

 1,853 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



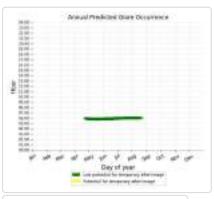


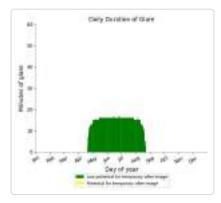


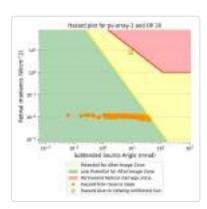


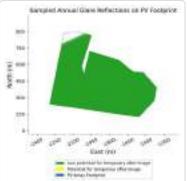
- PV array is expected to produce the following glare for this receptor:

 1,844 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

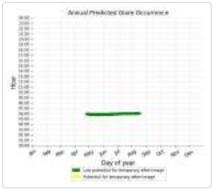


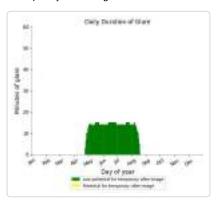


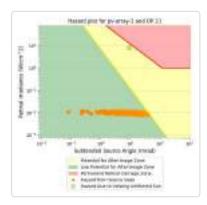


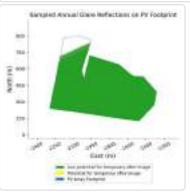


- PV array is expected to produce the following glare for this receptor:
 1,602 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

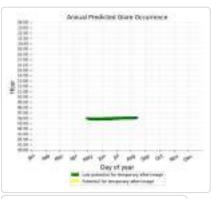


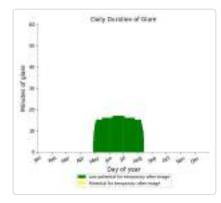


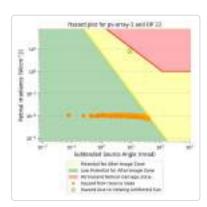


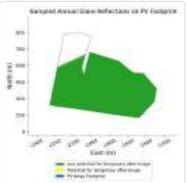


- PV array is expected to produce the following glare for this receptor:
 • 1,682 minutes of "green" glare with low potential to cause temporary after-image.
 • 0 minutes of "yellow" glare with potential to cause temporary after-image.

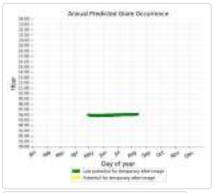


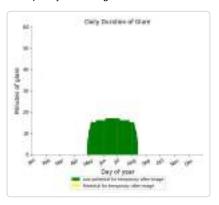


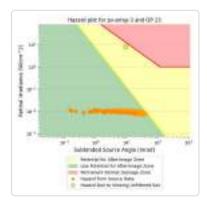


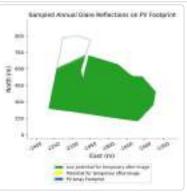


- PV array is expected to produce the following glare for this receptor:
 1,664 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



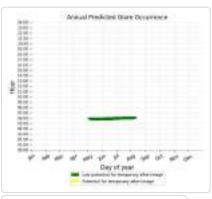


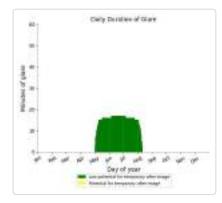


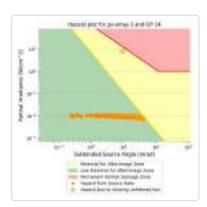


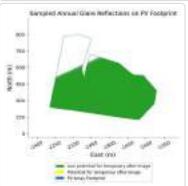
- PV array is expected to produce the following glare for this receptor:

 1,544 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

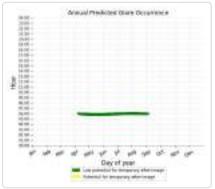


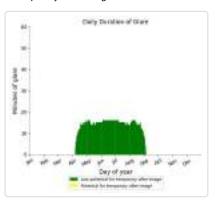


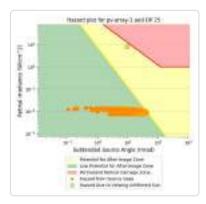


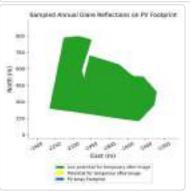


- PV array is expected to produce the following glare for this receptor:
 • 2,163 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



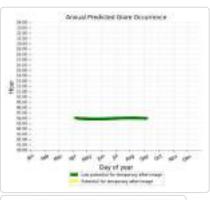


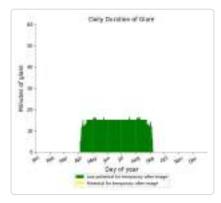


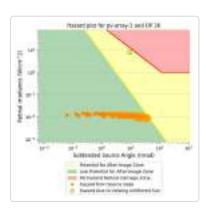


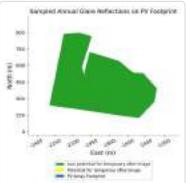
- PV array is expected to produce the following glare for this receptor:

 2,265 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

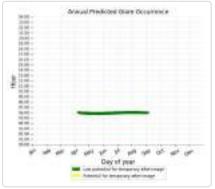


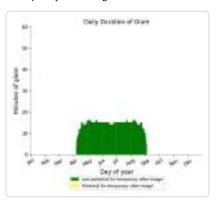


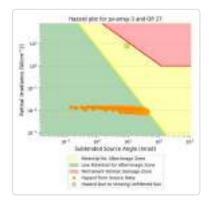


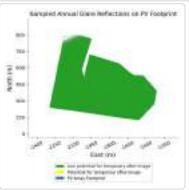


- PV array is expected to produce the following glare for this receptor:
 • 2,159 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



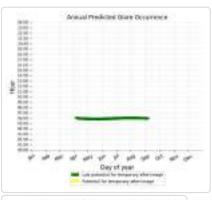


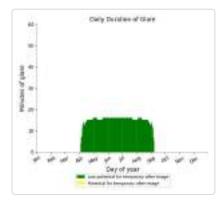


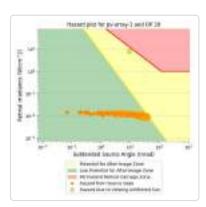


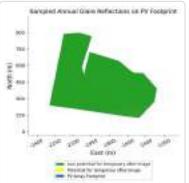
- PV array is expected to produce the following glare for this receptor:

 2,355 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

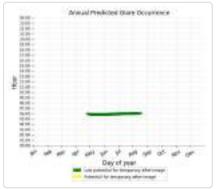


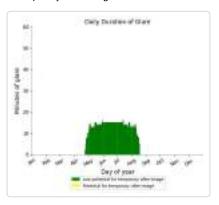


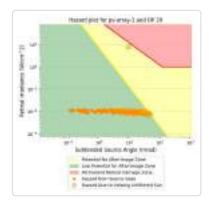


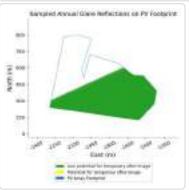


- PV array is expected to produce the following glare for this receptor:
 1,584 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



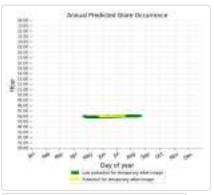


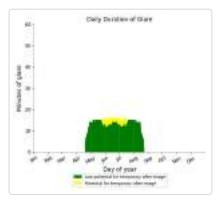


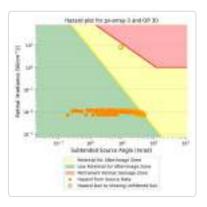


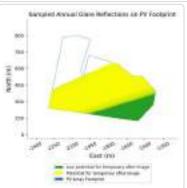
- PV array is expected to produce the following glare for this receptor:

 1,654 minutes of "green" glare with low potential to cause temporary after-image.
 148 minutes of "yellow" glare with potential to cause temporary after-image.



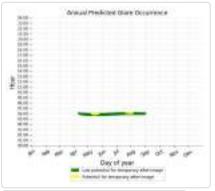


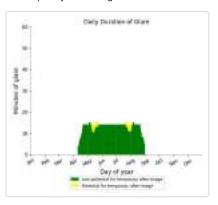


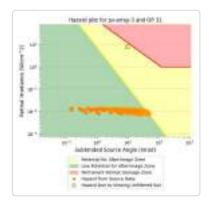


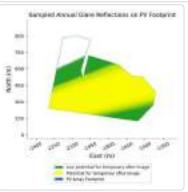
- PV array is expected to produce the following glare for this receptor:

 1,827 minutes of "green" glare with low potential to cause temporary after-image.
 - 81 minutes of "yellow" glare with potential to cause temporary after-image.



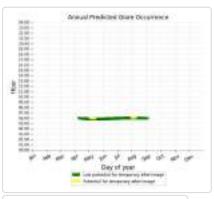


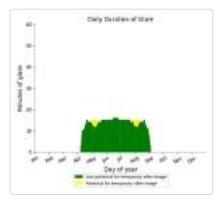


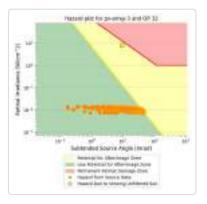


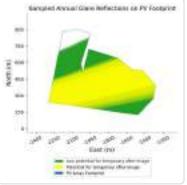
- PV array is expected to produce the following glare for this receptor:

 2,035 minutes of "green" glare with low potential to cause temporary after-image.
 73 minutes of "yellow" glare with potential to cause temporary after-image.



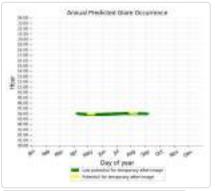


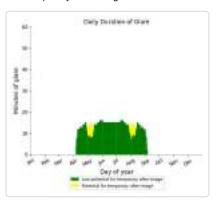


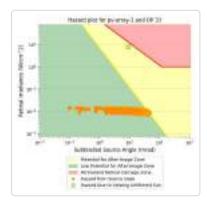


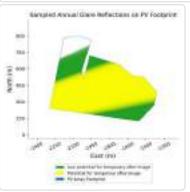
- PV array is expected to produce the following glare for this receptor:

 1,984 minutes of "green" glare with low potential to cause temporary after-image.
 - 151 minutes of "yellow" glare with potential to cause temporary after-image.



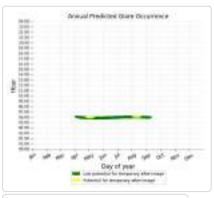


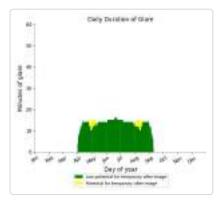


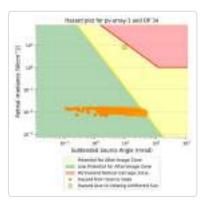


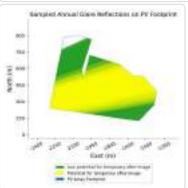
- PV array is expected to produce the following glare for this receptor:

 2,137 minutes of "green" glare with low potential to cause temporary after-image.
 95 minutes of "yellow" glare with potential to cause temporary after-image.

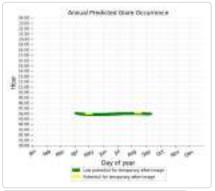


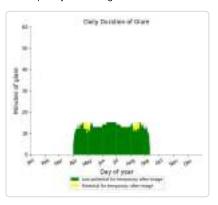


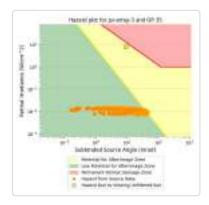


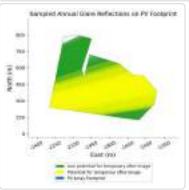


- - 79 minutes of "yellow" glare with potential to cause temporary after-image.

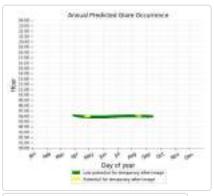


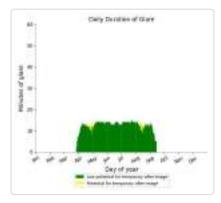


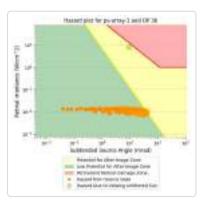


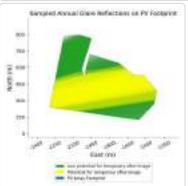


- PV array is expected to produce the following glare for this receptor:
 2,135 minutes of "green" glare with low potential to cause temporary after-image.
 - 46 minutes of "yellow" glare with potential to cause temporary after-image.

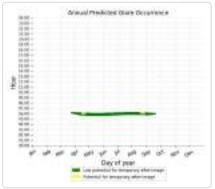


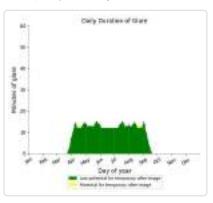


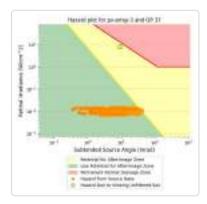


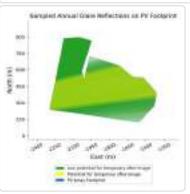


- PV array is expected to produce the following glare for this receptor:
 • 2,140 minutes of "green" glare with low potential to cause temporary after-image.
 - 14 minutes of "yellow" glare with potential to cause temporary after-image.

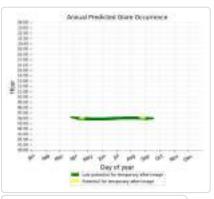


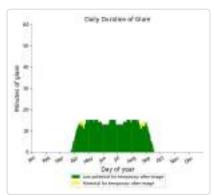


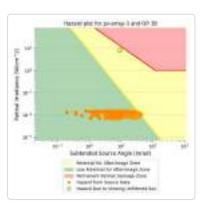


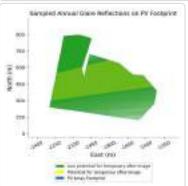


- PV array is expected to produce the following glare for this receptor:
 2,234 minutes of "green" glare with low potential to cause temporary after-image.
 - 35 minutes of "yellow" glare with potential to cause temporary after-image.

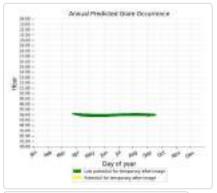


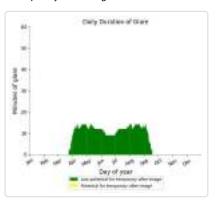


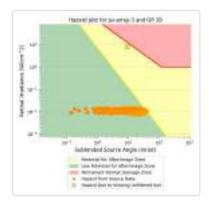


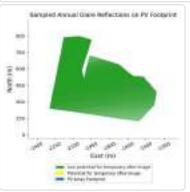


- PV array is expected to produce the following glare for this receptor:
 • 2,024 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



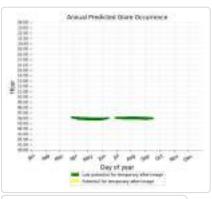


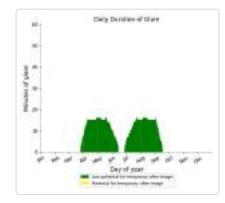


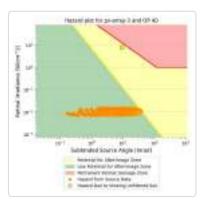


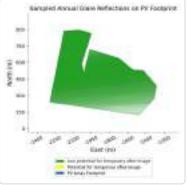
- PV array is expected to produce the following glare for this receptor:

 2,010 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

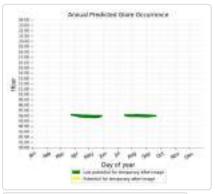


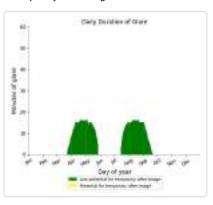


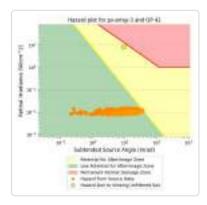


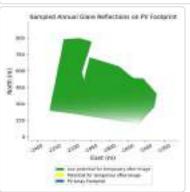


- PV array is expected to produce the following glare for this receptor:
 1,660 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



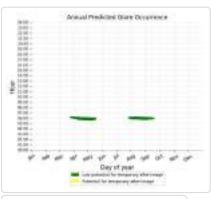


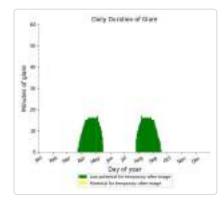


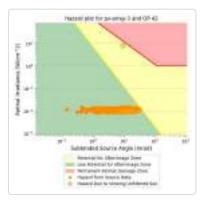


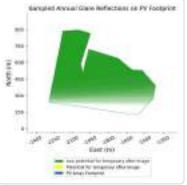
- PV array is expected to produce the following glare for this receptor:

 1,376 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

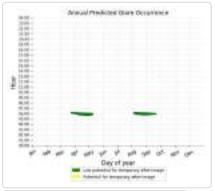


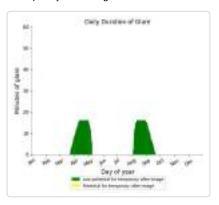


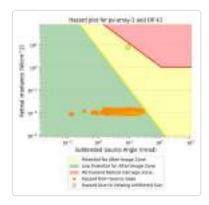


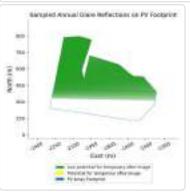


- PV array is expected to produce the following glare for this receptor:
 • 1,152 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



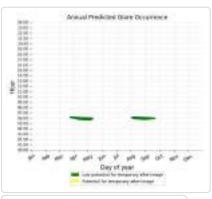


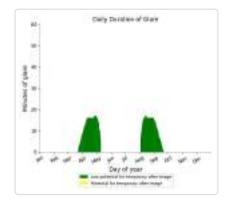


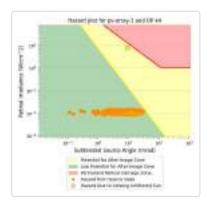


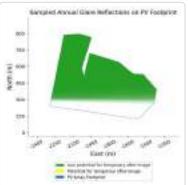
- PV array is expected to produce the following glare for this receptor:

 1,216 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

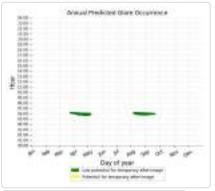


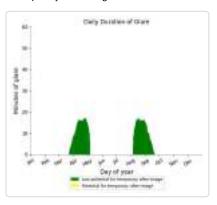


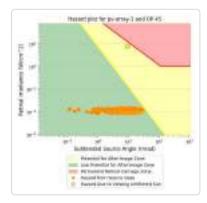


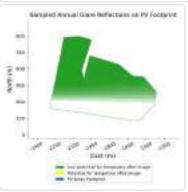


- PV array is expected to produce the following glare for this receptor:
 • 1,101 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

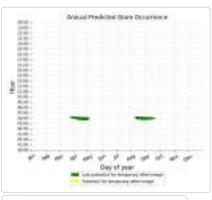


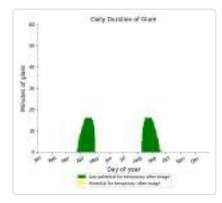


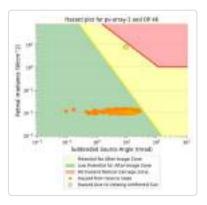


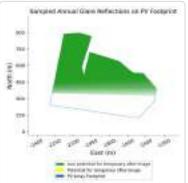


- PV array is expected to produce the following glare for this receptor:
 957 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

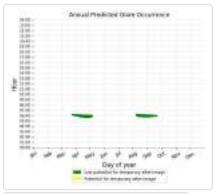


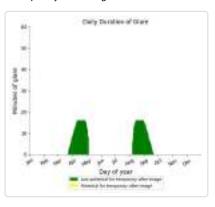


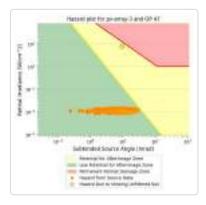


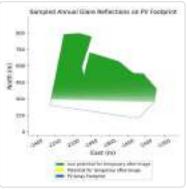


- PV array is expected to produce the following glare for this receptor:
 • 1,070 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

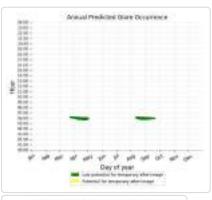


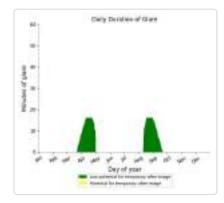


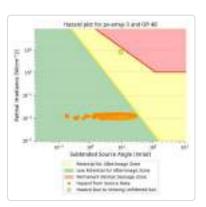


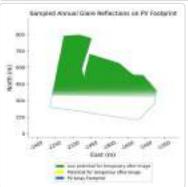


- PV array is expected to produce the following glare for this receptor:
 937 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



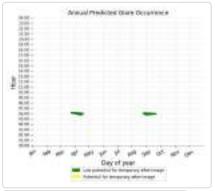


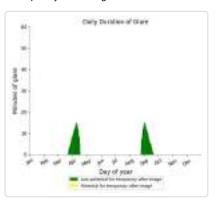


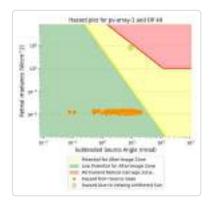


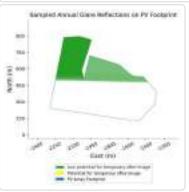
PV array is expected to produce the following glare for this receptor:

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



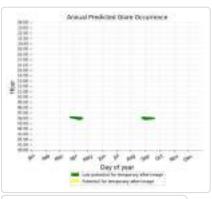


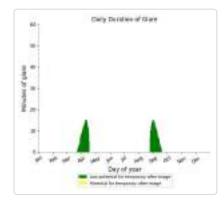


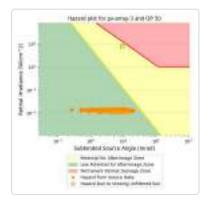


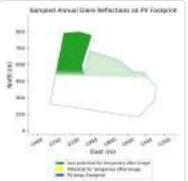
- PV array is expected to produce the following glare for this receptor:

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









No glare found

PV array 3: OP 52

No glare found

PV array 3: OP 53

No glare found

PV array 3: OP 54

No glare found

PV array 3: OP 55

No glare found

PV array 3: OP 56

No glare found

PV array 3: OP 57

No glare found

PV array 3: OP 58

No glare found

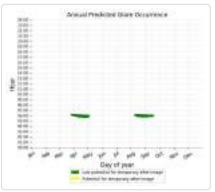
PV array 4 low potential for temporary after-image

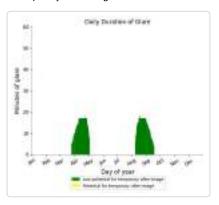
Component	Green glare (min)	Yellow glare (min)
OP: OP 1	1066	0
OP: OP 2	1173	0
OP: OP 3	1232	0
OP: OP 4	1289	0
OP: OP 5	1272	0
OP: OP 6	1352	0
OP: OP 7	1453	0
OP: OP 8	1449	0
OP: OP 9	1592	0
OP: OP 10	1316	0
DP: OP 11	1320	0
OP: OP 12	1363	0
OP: OP 13	1507	0
OP: OP 14	1708	0
OP: OP 15	2114	0
OP: OP 16	2170	0
OP: OP 17	2045	0
DP: OP 18	1938	0
OP: OP 19	871	0
OP: OP 20	1001	0

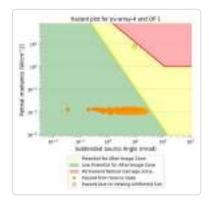
OP: OP 21	763	0
OP: OP 22	404	0
OP: OP 23	304	0
OP: OP 24	120	0
OP: OP 25	1450	0
OP: OP 26	1511	0
OP: OP 27	1358	0
OP: OP 28	1540	0
OP: OP 29	0	0
OP: OP 30	0	0
OP: OP 31	687	0
OP: OP 32	1082	0
OP: OP 33	1128	0
OP: OP 34	1250	0
OP: OP 35	1226	0
OP: OP 36	1557	0
OP: OP 37	1919	0
OP: OP 38	1946	0
OP: OP 39	2122	0
OP: OP 40	2389	0
OP: OP 41	2675	0
OP: OP 42	2845	0
OP: OP 43	2934	0
OP: OP 44	2926	0
OP: OP 45	2790	0
OP: OP 46	2220	0
OP: OP 47	2547	0
OP: OP 48	2023	0
OP: OP 49	1106	0
OP: OP 50	1117	0
OP: OP 51	334	0
OP: OP 52	28	0
OP: OP 53	0	0
OP: OP 54	0	0
OP: OP 55	0	0
OP: OP 56	0	0
OP: OP 56	0	0
OP: OP 58	0	0
UF. UF 30	U	U

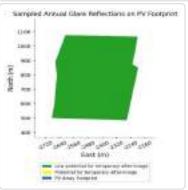
PV array is expected to produce the following glare for this receptor:

- 1,066 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



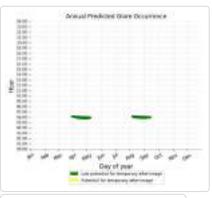


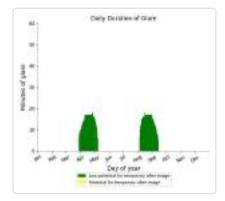


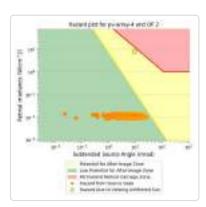


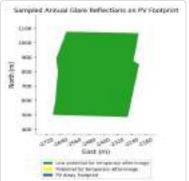
- PV array is expected to produce the following glare for this receptor:

 1,173 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



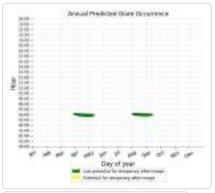


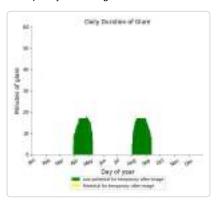


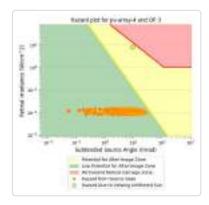


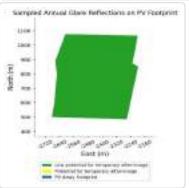
PV array is expected to produce the following glare for this receptor:

- 1,232 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



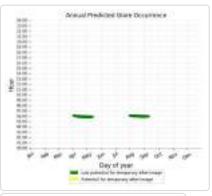


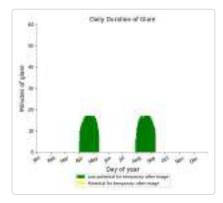


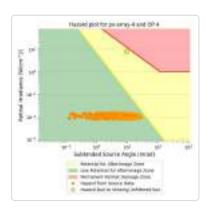


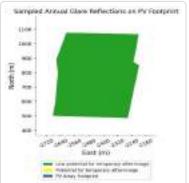
- PV array is expected to produce the following glare for this receptor:

 1,289 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



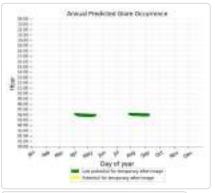


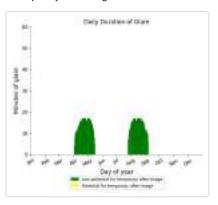


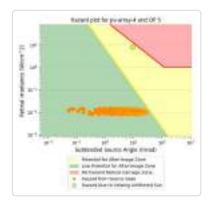


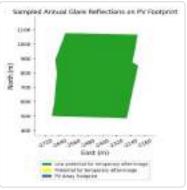
PV array is expected to produce the following glare for this receptor:

- 1,272 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



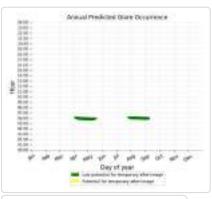


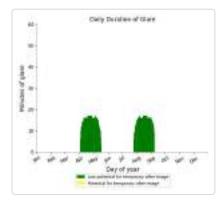


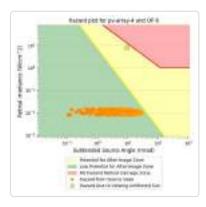


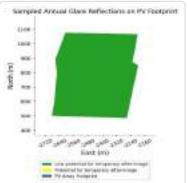
- PV array is expected to produce the following glare for this receptor:

 1,352 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



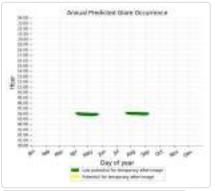


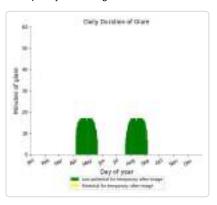


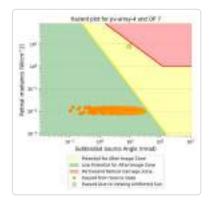


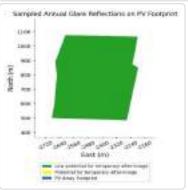
PV array is expected to produce the following glare for this receptor:

- 1,453 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



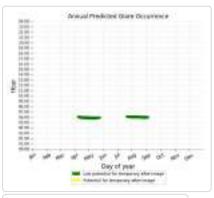


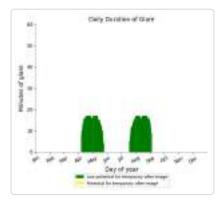


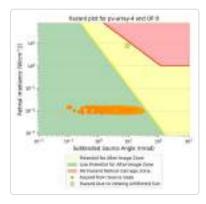


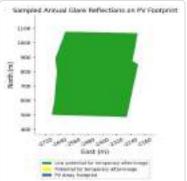
- PV array is expected to produce the following glare for this receptor:

 1,449 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



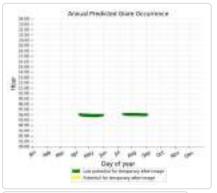


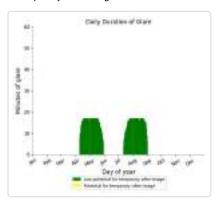


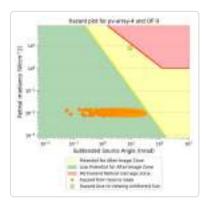


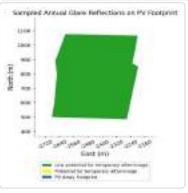
PV array is expected to produce the following glare for this receptor:

- 1,592 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



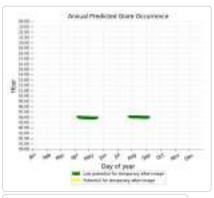


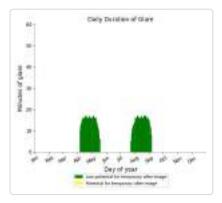


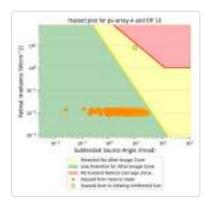


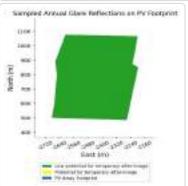
- PV array is expected to produce the following glare for this receptor:

 1,316 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



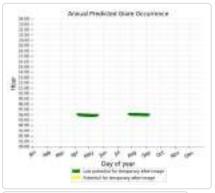


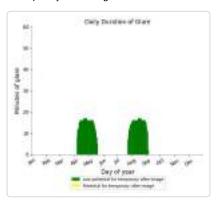


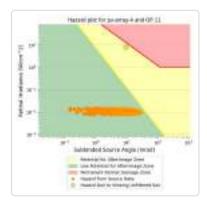


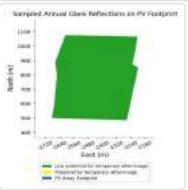
PV array is expected to produce the following glare for this receptor:

- 1,320 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



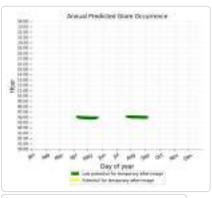


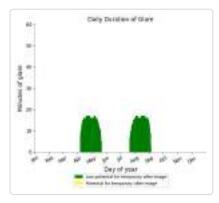


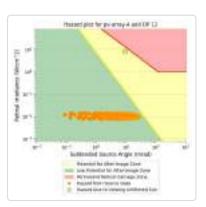


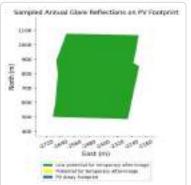
- PV array is expected to produce the following glare for this receptor:

 1,363 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



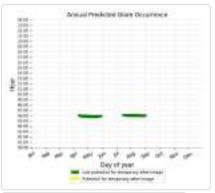


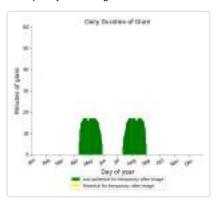


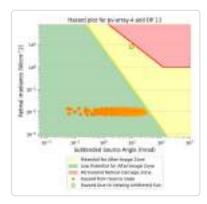


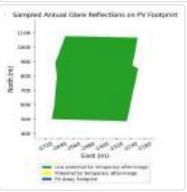
PV array is expected to produce the following glare for this receptor:

- 1,507 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

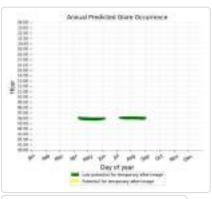


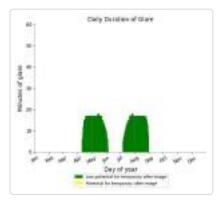


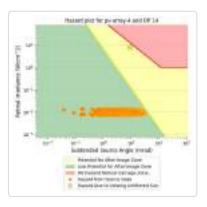


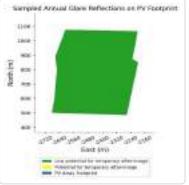


- PV array is expected to produce the following glare for this receptor:
 • 1,708 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

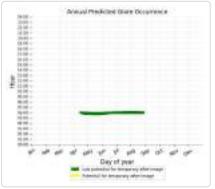


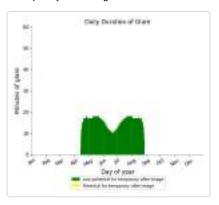


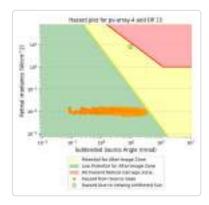


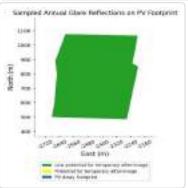


- - 0 minutes of "yellow" glare with potential to cause temporary after-image.

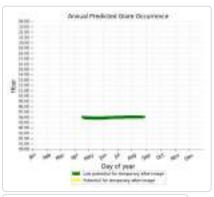


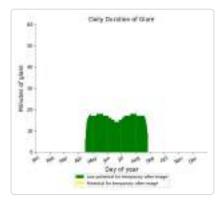


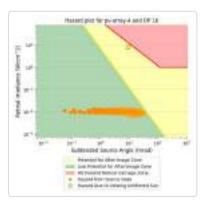


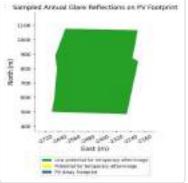


- PV array is expected to produce the following glare for this receptor:
 • 2,170 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



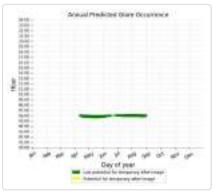


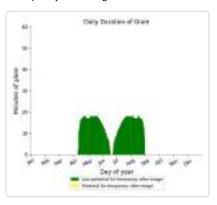


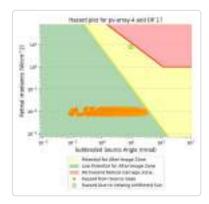


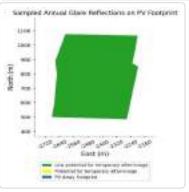
PV array is expected to produce the following glare for this receptor:

- 2,045 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



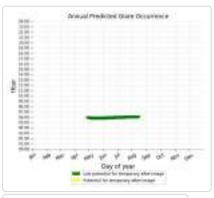


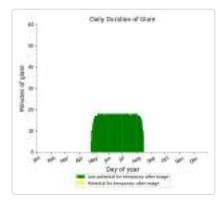


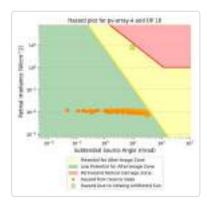


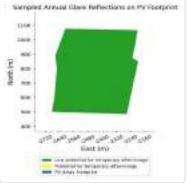
- PV array is expected to produce the following glare for this receptor:

 1,938 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



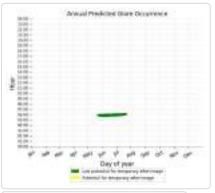


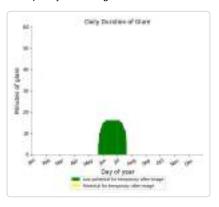


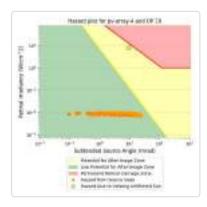


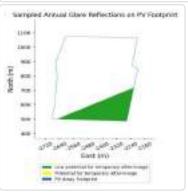
PV array is expected to produce the following glare for this receptor:

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



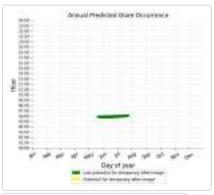


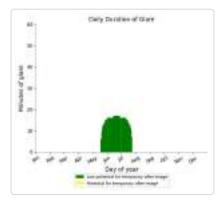


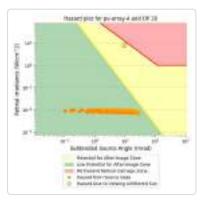


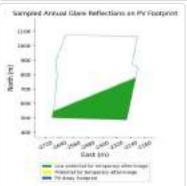
- PV array is expected to produce the following glare for this receptor:

 1,001 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



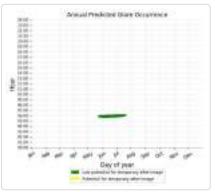


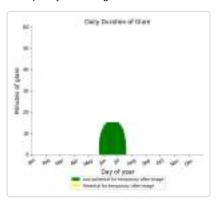


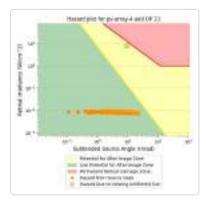


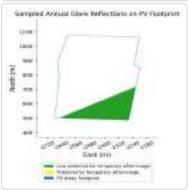
PV array is expected to produce the following glare for this receptor:

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



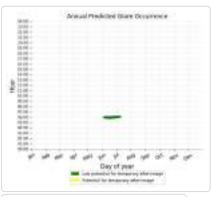


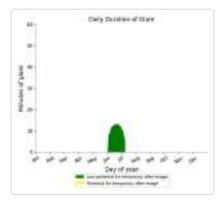


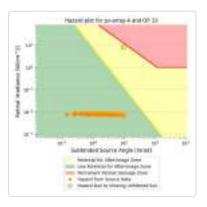


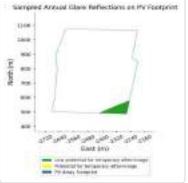
- PV array is expected to produce the following glare for this receptor:

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



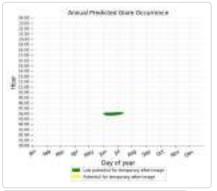


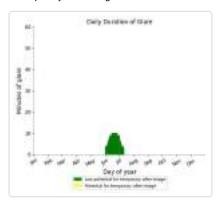


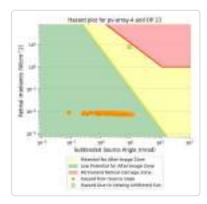


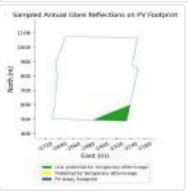
PV array is expected to produce the following glare for this receptor:

- 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.



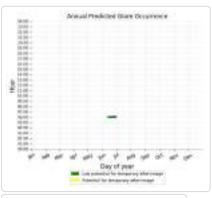


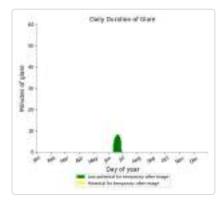


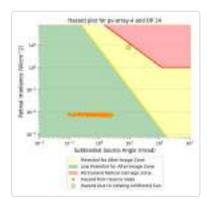


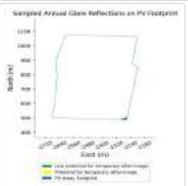
- PV array is expected to produce the following glare for this receptor:

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



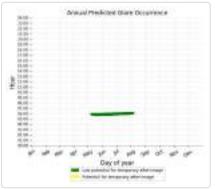


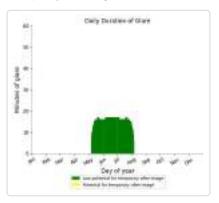


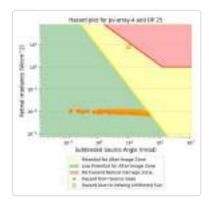


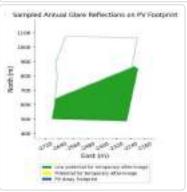
PV array is expected to produce the following glare for this receptor:

- 1,450 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

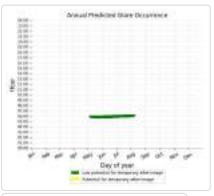


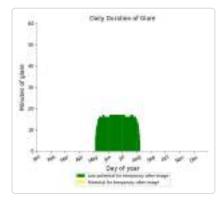


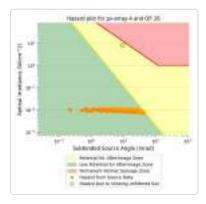


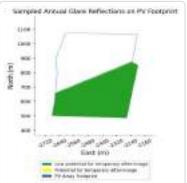


- PV array is expected to produce the following glare for this receptor:
 • 1,511 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



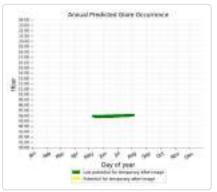


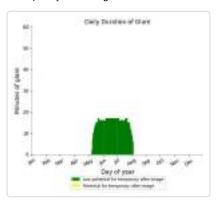


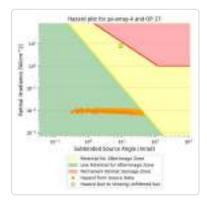


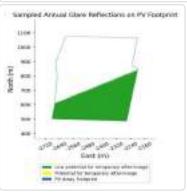
PV array is expected to produce the following glare for this receptor:

- 1,358 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



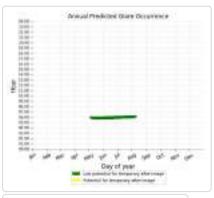


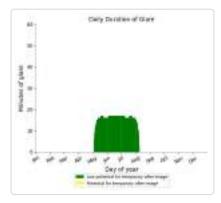


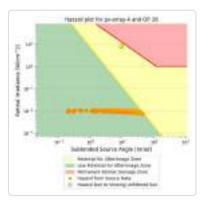


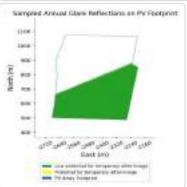
- PV array is expected to produce the following glare for this receptor:

 1,540 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.









No glare found

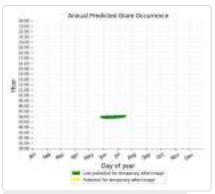
PV array 4: OP 30

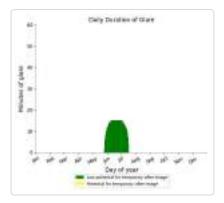
No glare found

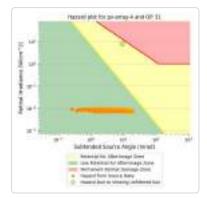
PV array 4: OP 31

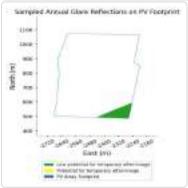
PV array is expected to produce the following glare for this receptor:

- 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.



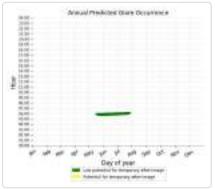


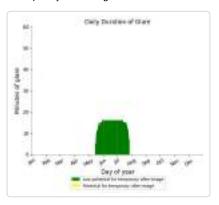


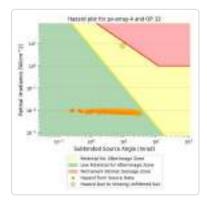


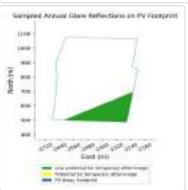
PV array is expected to produce the following glare for this receptor:

- 1,082 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



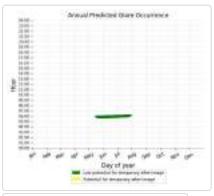


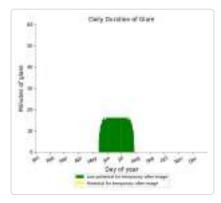


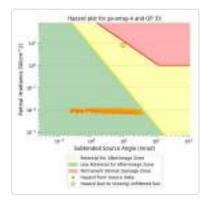


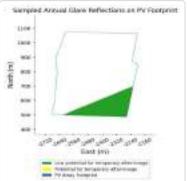
- PV array is expected to produce the following glare for this receptor:

 1,128 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



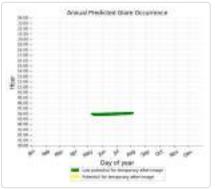


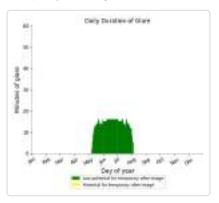


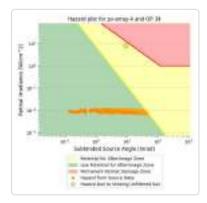


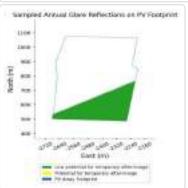
PV array is expected to produce the following glare for this receptor:

- 1,250 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



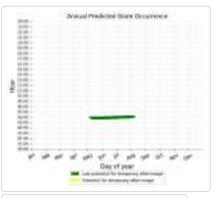


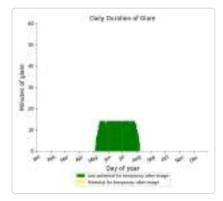


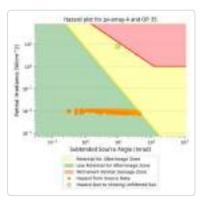


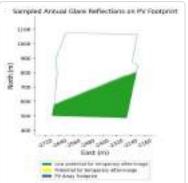
- PV array is expected to produce the following glare for this receptor:

 1,226 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



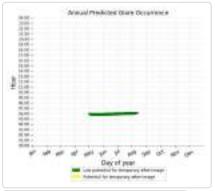


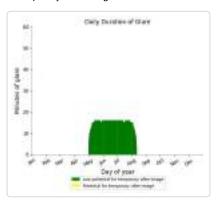


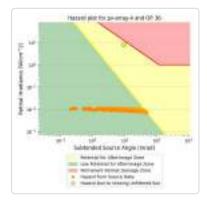


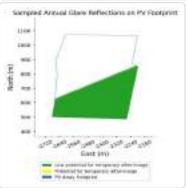
PV array is expected to produce the following glare for this receptor:

- 1,557 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



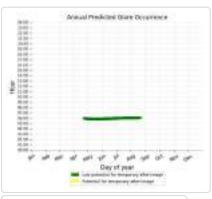


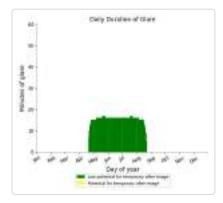


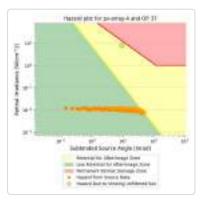


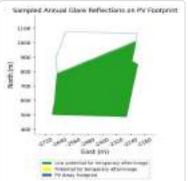
- PV array is expected to produce the following glare for this receptor:

 1,919 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

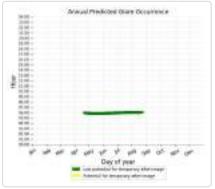


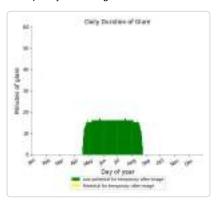


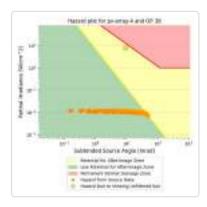


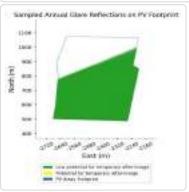


- PV array is expected to produce the following glare for this receptor:
 • 1,946 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



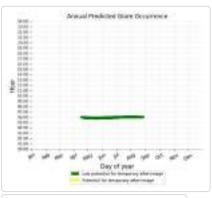


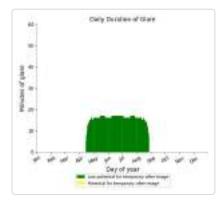


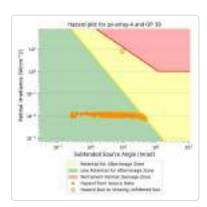


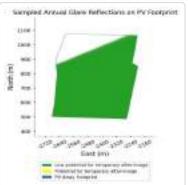
- PV array is expected to produce the following glare for this receptor:

 2,122 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



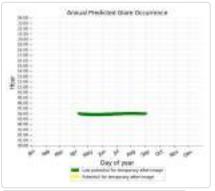


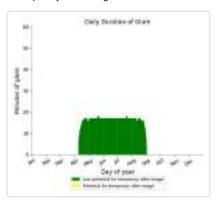


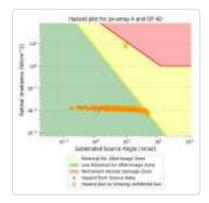


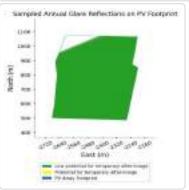
PV array is expected to produce the following glare for this receptor:

- 2,389 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

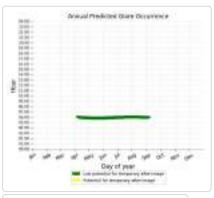


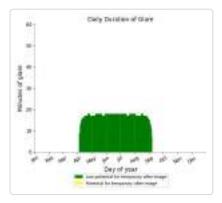


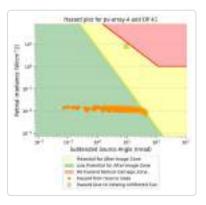


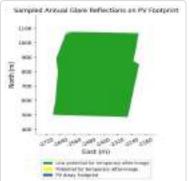


- PV array is expected to produce the following glare for this receptor:
 • 2,675 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

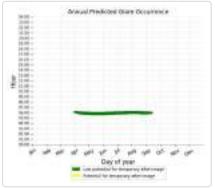


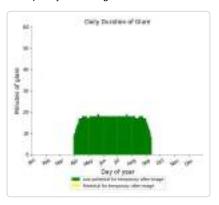


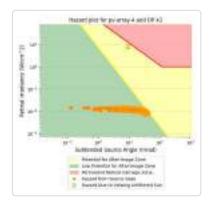


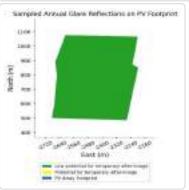


- PV array is expected to produce the following glare for this receptor:
 • 2,845 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



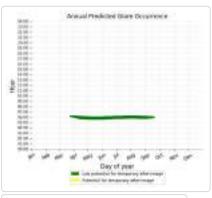


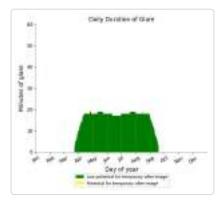


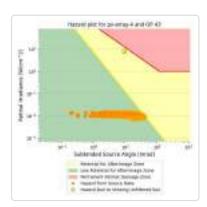


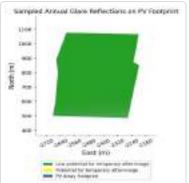
- PV array is expected to produce the following glare for this receptor:

 2,934 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



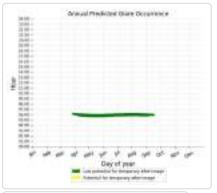


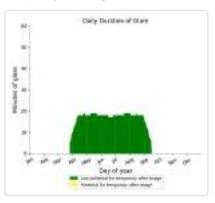


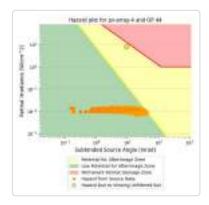


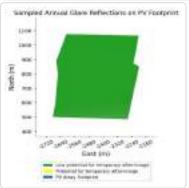
PV array is expected to produce the following glare for this receptor:

- 2,926 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

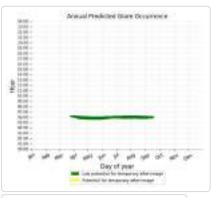


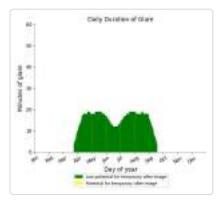


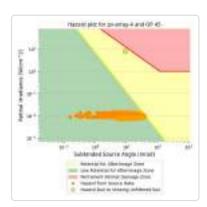


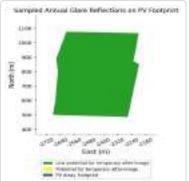


- PV array is expected to produce the following glare for this receptor:
 • 2,790 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



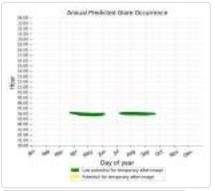


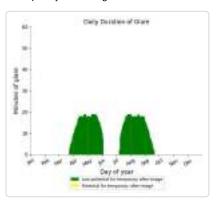


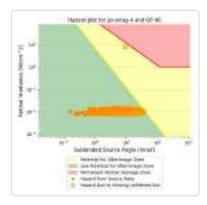


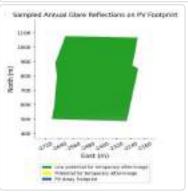
PV array is expected to produce the following glare for this receptor:

- 2,220 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



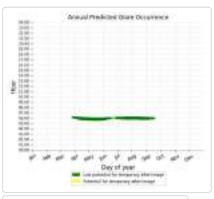


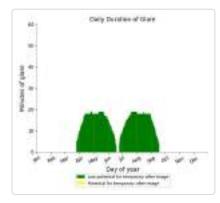


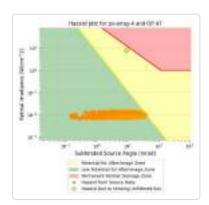


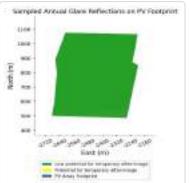
- PV array is expected to produce the following glare for this receptor:

 2,547 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



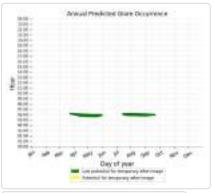


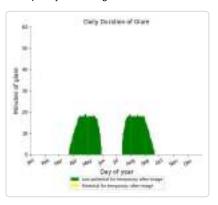


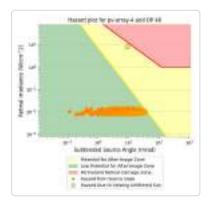


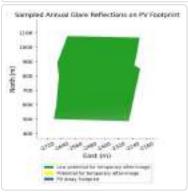
PV array is expected to produce the following glare for this receptor:

- 2,023 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



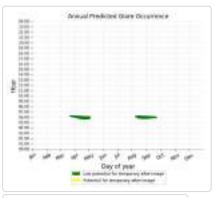


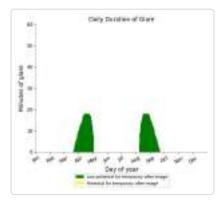


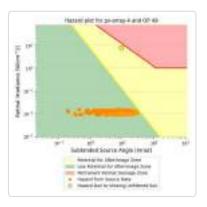


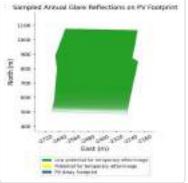
- PV array is expected to produce the following glare for this receptor:

 1,106 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



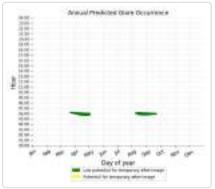


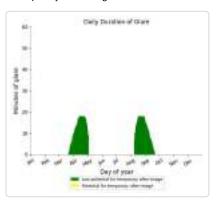


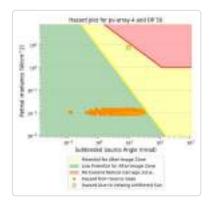


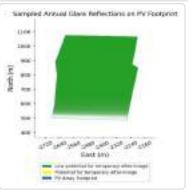
- PV array is expected to produce the following glare for this receptor:

 1,117 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



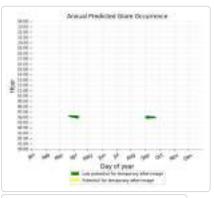


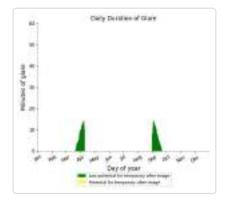


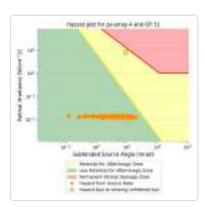


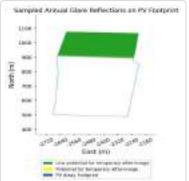
- PV array is expected to produce the following glare for this receptor:

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



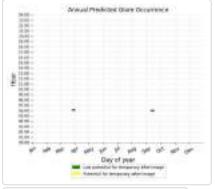


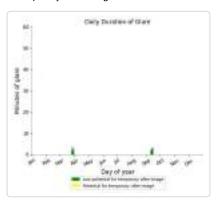


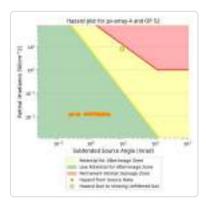


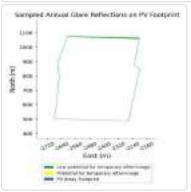
- PV array is expected to produce the following glare for this receptor:

 28 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 53

No glare found

PV array 4: OP 54

No glare found

PV array 4: OP 55

No glare found

PV array 4: OP 56

No glare found

PV array 4: OP 57

No glare found

PV array 4: OP 58

No glare found

PV array 5 low potential for temporary after-image

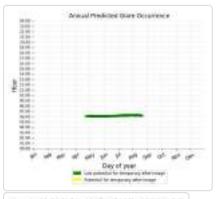
Component	Green glare (min)	Yellow glare (min)
OP: OP 1	1314	0

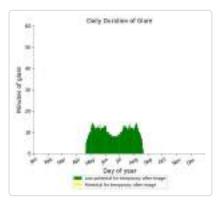
OP: OP 2	1409	0
OP: OP 3	1395	0
OP: OP 4	1401	0
OP: OP 5	1338	0
OP: OP 6	1371	0
OP: OP 7	1145	0
OP: OP 8	1104	0
OP: OP 9	801	0
OP: OP 10	1351	0
OP: OP 11	1329	0
OP: OP 12	1292	0
OP: OP 13	816	0
OP: OP 14	642	0
OP: OP 15	63	0
OP: OP 16	0	0
OP: OP 17	153	0
OP: OP 18	0	0
OP: OP 19	0	0
OP: OP 20	0	0
OP: 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	0	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0
OP: OP 31	0	0
OP: OP 32	0	0
OP: OP 33	0	0
OP: OP 34	0	0
OP: OP 35	0	0
OP: OP 36	0	0
OP: OP 37	0	0
OP: OP 38	0	0
OP: OP 39	0	0
OP: OP 40	0	0
OP: OP 41	0	0
OP: OP 42	0	0
OP: OP 43	0	0
OP: OP 44	0	0
OP: OP 45	0	0
OP: OP 46	0	0
OP: OP 47	0	0
OP: OP 48		
OP: OP 49 OP: OP 50	1350	0
	1169	
OP: OP 51	1196	0

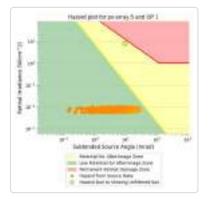
OP: OP 52	657	0
OP: OP 53	0	0
OP: OP 54	0	0
OP: OP 55	0	0
OP: OP 56	0	0
OP: OP 57	0	0
OP: OP 58	0	0

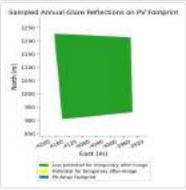
- PV array is expected to produce the following glare for this receptor:

 1,314 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



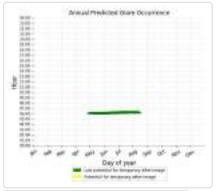


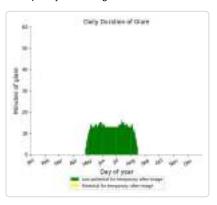


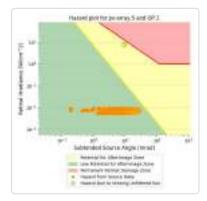


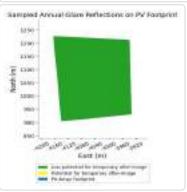
PV array is expected to produce the following glare for this receptor:

- 1,409 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



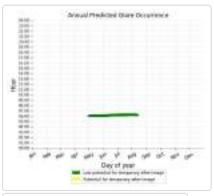


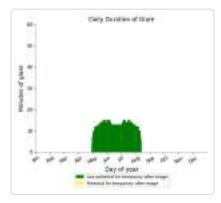


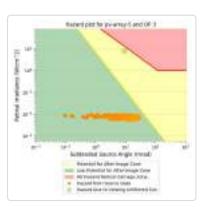


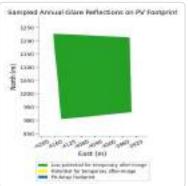
- PV array is expected to produce the following glare for this receptor:

 1,395 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



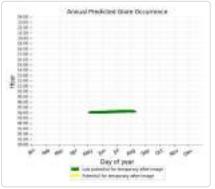


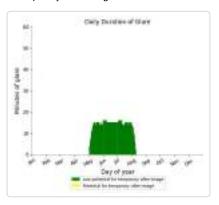


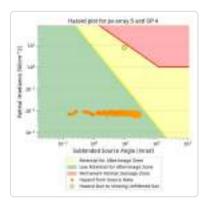


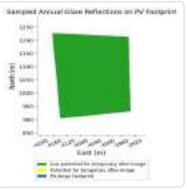
PV array is expected to produce the following glare for this receptor:

- 1,401 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



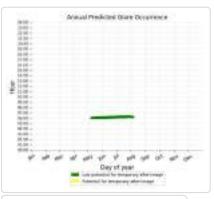


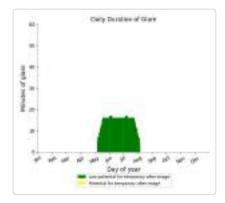


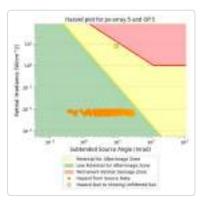


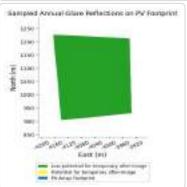
- PV array is expected to produce the following glare for this receptor:

 1,338 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



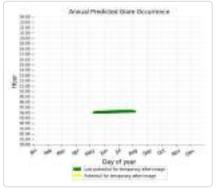


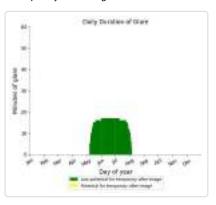


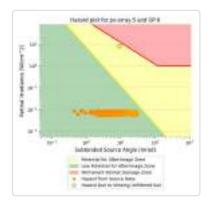


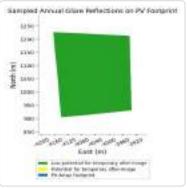
PV array is expected to produce the following glare for this receptor:

- 1,371 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

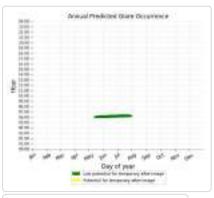


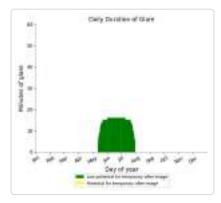


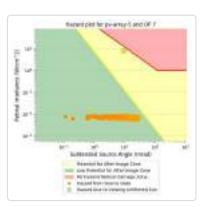


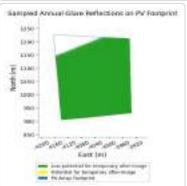


- PV array is expected to produce the following glare for this receptor:
 • 1,145 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



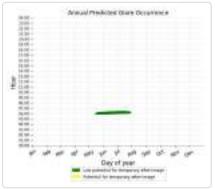


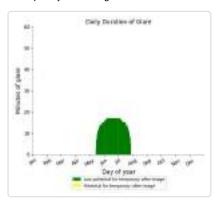


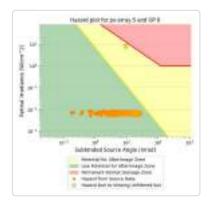


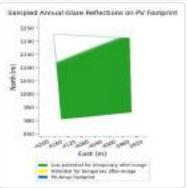
PV array is expected to produce the following glare for this receptor:

- 1,104 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



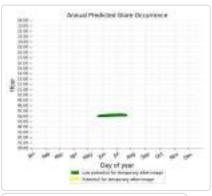


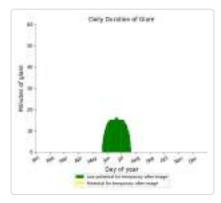


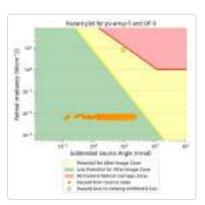


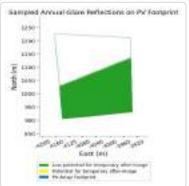
- PV array is expected to produce the following glare for this receptor:

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



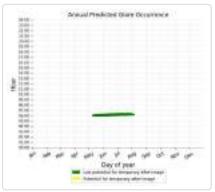


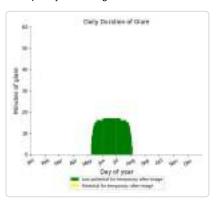


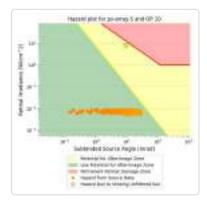


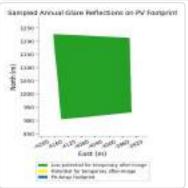
PV array is expected to produce the following glare for this receptor:

- 1,351 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



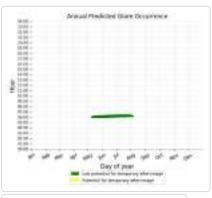


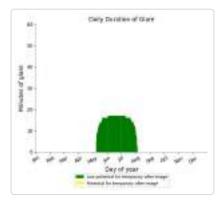


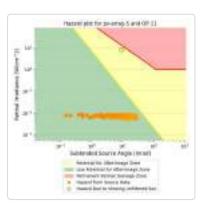


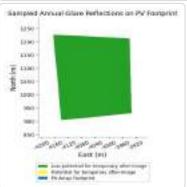
- PV array is expected to produce the following glare for this receptor:

 1,329 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



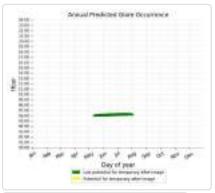


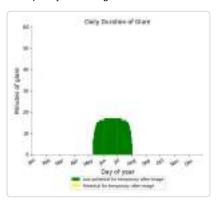


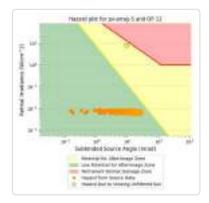


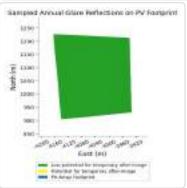
PV array is expected to produce the following glare for this receptor:

- 1,292 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



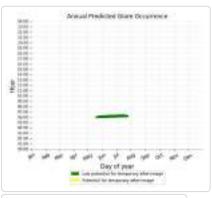


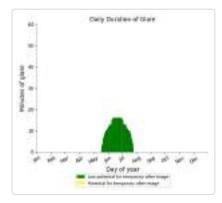


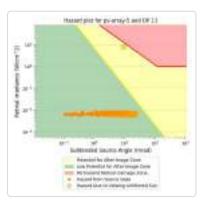


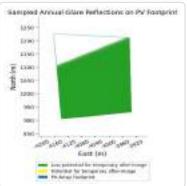
- PV array is expected to produce the following glare for this receptor:

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



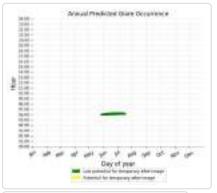


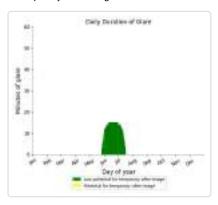


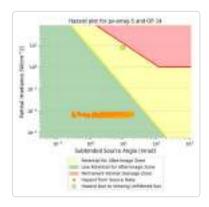


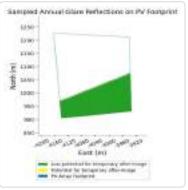
PV array is expected to produce the following glare for this receptor:

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



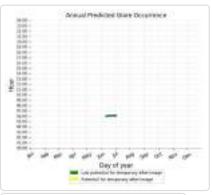


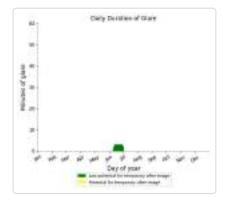


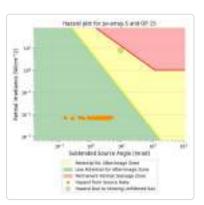


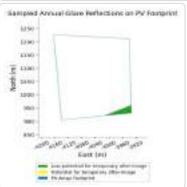
- PV array is expected to produce the following glare for this receptor:

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







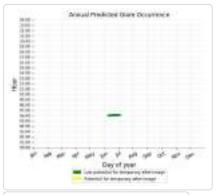


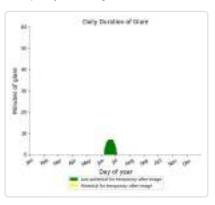
No glare found

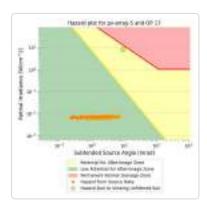
PV array 5: OP 17

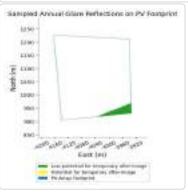
PV array is expected to produce the following glare for this receptor:

- 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 5: OP 18

No glare found

PV array 5: OP 19

No glare found

PV array 5: OP 20

No glare found

PV array 5: OP 21

No glare found

PV array 5: OP 22

No glare found

PV array 5: OP 23

No glare found

PV array 5: OP 24

No glare found

PV array 5: OP 26

No glare found

PV array 5: OP 27

No glare found

PV array 5: OP 28

No glare found

PV array 5: OP 29

No glare found

PV array 5: OP 30

No glare found

PV array 5: OP 31

No glare found

PV array 5: OP 32

No glare found

PV array 5: OP 33

No glare found

PV array 5: OP 34

No glare found

PV array 5: OP 35

No glare found

PV array 5: OP 36

No glare found

PV array 5: OP 37

No glare found

PV array 5: OP 38

No glare found

PV array 5: OP 39

No glare found

PV array 5: OP 41

No glare found

PV array 5: OP 42

No glare found

PV array 5: OP 43

No glare found

PV array 5: OP 44

No glare found

PV array 5: OP 45

No glare found

PV array 5: OP 46

No glare found

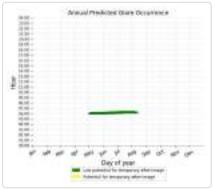
PV array 5: OP 47

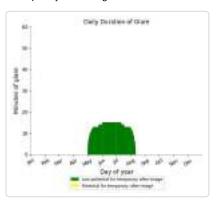
No glare found

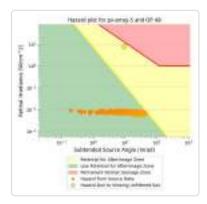
PV array 5: OP 48

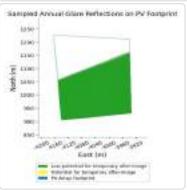
PV array is expected to produce the following glare for this receptor:

- 1,350 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

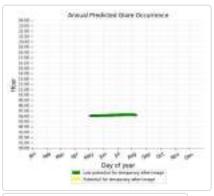


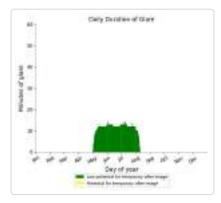


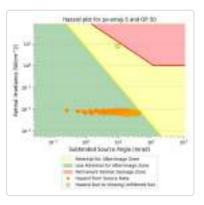


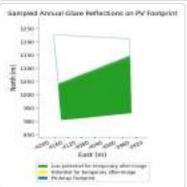


- PV array is expected to produce the following glare for this receptor:
 • 1,169 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



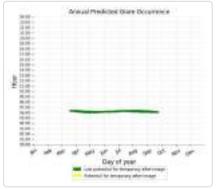


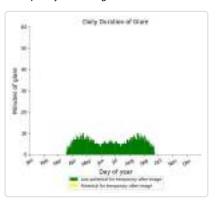


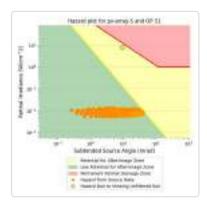


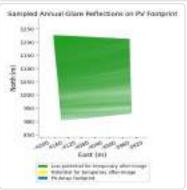
PV array is expected to produce the following glare for this receptor:

- 1,196 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



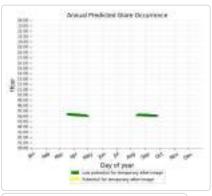


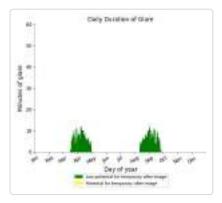


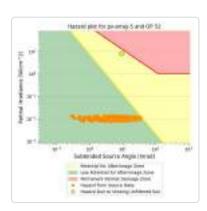


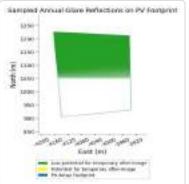
- PV array is expected to produce the following glare for this receptor:

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









No glare found

PV array 5: OP 54

No glare found

PV array 5: OP 55

No glare found

PV array 5: OP 56

No glare found

PV array 5: OP 57

No glare found

PV array 5: OP 58

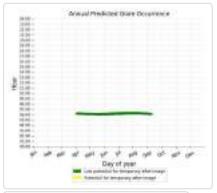
No glare found

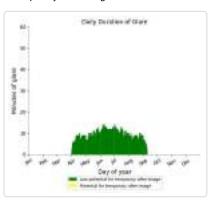
PV array 6 potential temporary after-image

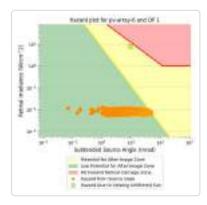
Component	Green glare (min)	Yellow glare (min)
OP: OP 1	1605	0
OP: OP 2	1545	65
OP: OP 3	1671	150
OP: OP 4	1715	74
OP: OP 5	1773	46
OP: OP 6	1682	0
OP: OP 7	1677	15
OP: OP 8	1613	0
OP: OP 9	1276	0
OP: OP 10	1819	0
OP: OP 11	1785	0
OP: OP 12	1797	0
OP: OP 13	1611	0
OP: OP 14	1315	0
OP: OP 15	809	0
OP: OP 16	499	0
OP: OP 17	458	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

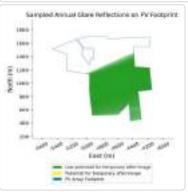
OP: OP 27	0	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0
OP: OP 31	0	0
OP: OP 32	0	0
OP: OP 33	0	0
OP: OP 34	0	0
OP: OP 35	0	0
OP: OP 36	0	0
OP: OP 37	0	0
OP: OP 38	0	0
OP: OP 39	0	0
OP: OP 40	0	0
OP: OP 41	0	0
OP: OP 42	0	0
OP: OP 43	1037	0
OP: OP 44	0	0
OP: OP 45	336	0
OP: OP 46	597	43
OP: OP 47	357	0
OP: OP 48	0	0
OP: OP 49	1504	450
OP: OP 50	1120	67
OP: OP 51	987	2719
OP: OP 52	1530	1006
OP: OP 53	1430	5097
OP: OP 54	0	0
OP: OP 55	0	0
OP: OP 56	0	0
OP: OP 57	0	0
OP: OP 58	0	0

- PV array is expected to produce the following glare for this receptor:
 1,605 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

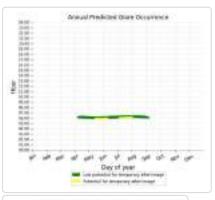


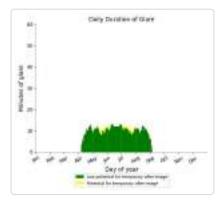


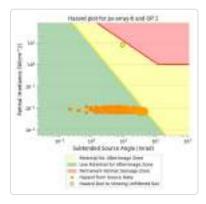


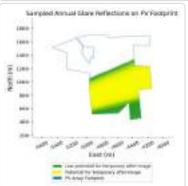


- PV array is expected to produce the following glare for this receptor:
 • 1,545 minutes of "green" glare with low potential to cause temporary after-image.
 - 65 minutes of "yellow" glare with potential to cause temporary after-image.

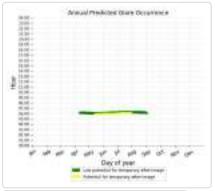


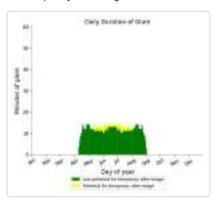


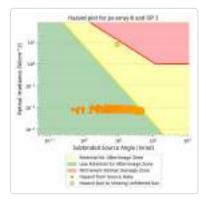


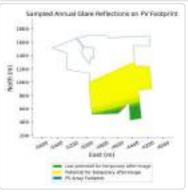


- PV array is expected to produce the following glare for this receptor:
 • 1,671 minutes of "green" glare with low potential to cause temporary after-image.
 - 150 minutes of "yellow" glare with potential to cause temporary after-image.

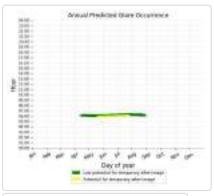


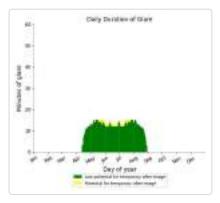


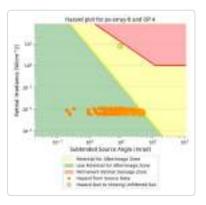


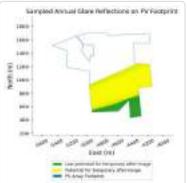


- PV array is expected to produce the following glare for this receptor:
 • 1,715 minutes of "green" glare with low potential to cause temporary after-image.
 - 74 minutes of "yellow" glare with potential to cause temporary after-image.

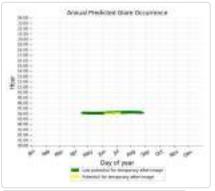


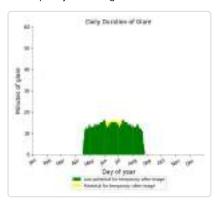


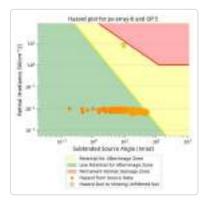


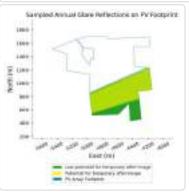


- PV array is expected to produce the following glare for this receptor:
 1,773 minutes of "green" glare with low potential to cause temporary after-image.
 - 46 minutes of "yellow" glare with potential to cause temporary after-image.



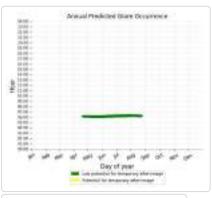


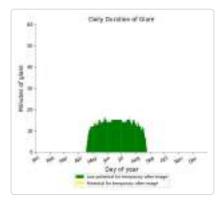


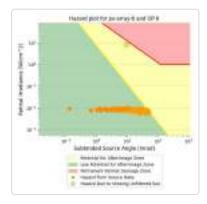


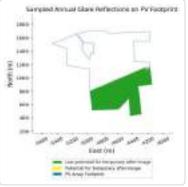
- PV array is expected to produce the following glare for this receptor:

 1,682 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

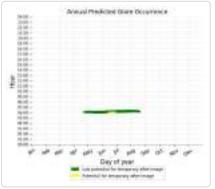


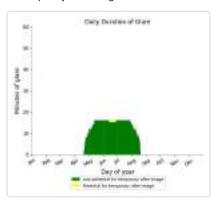


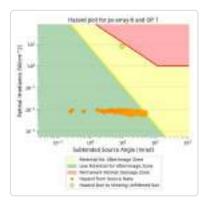


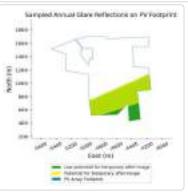


- PV array is expected to produce the following glare for this receptor:
 • 1,677 minutes of "green" glare with low potential to cause temporary after-image.
 - 15 minutes of "yellow" glare with potential to cause temporary after-image.



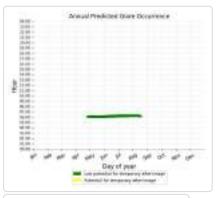


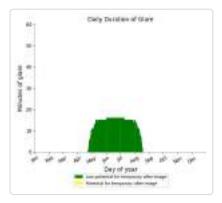


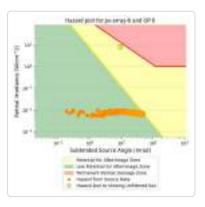


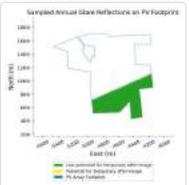
- PV array is expected to produce the following glare for this receptor:

 1,613 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



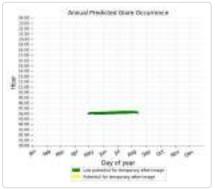


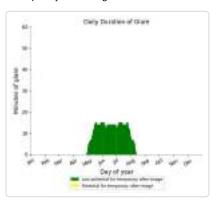


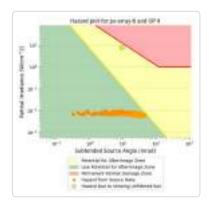


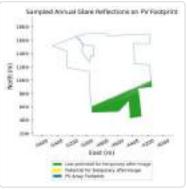
- PV array is expected to produce the following glare for this receptor:

 1,276 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



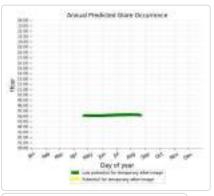


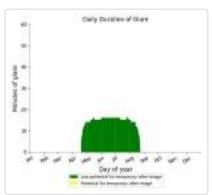


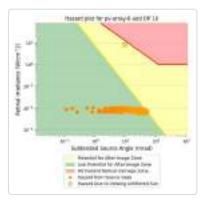


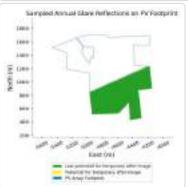
- PV array is expected to produce the following glare for this receptor:

 1,819 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

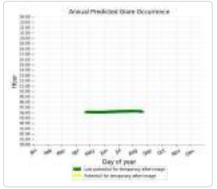


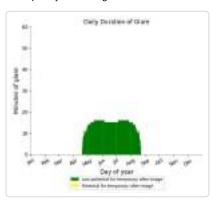


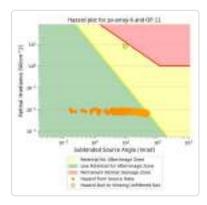


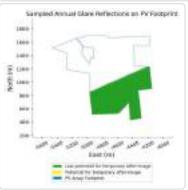


- PV array is expected to produce the following glare for this receptor:
 • 1,785 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

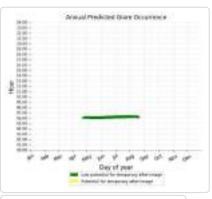


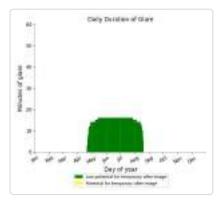


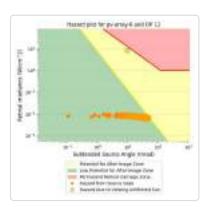


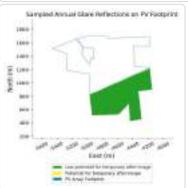


- PV array is expected to produce the following glare for this receptor:
 • 1,797 minutes of "green" glare with low potential to cause temporary after-image.
 • 0 minutes of "yellow" glare with potential to cause temporary after-image.

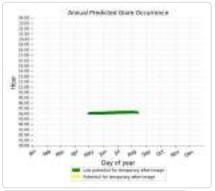


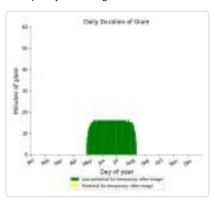


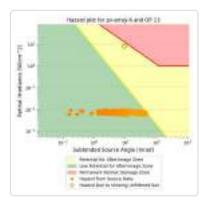


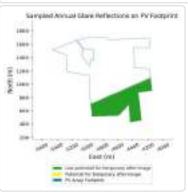


- PV array is expected to produce the following glare for this receptor:
 • 1,611 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



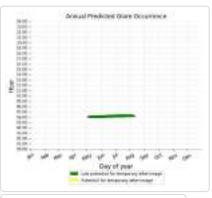


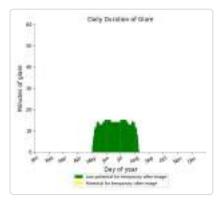


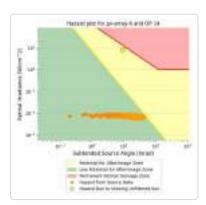


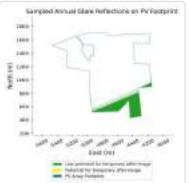
- PV array is expected to produce the following glare for this receptor:

 1,315 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



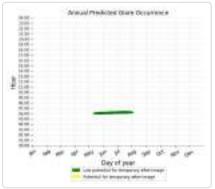


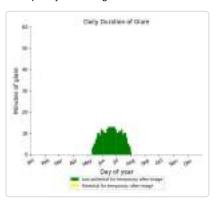


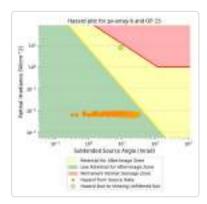


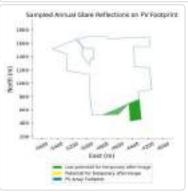
PV array is expected to produce the following glare for this receptor:

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



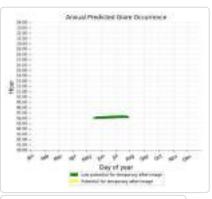


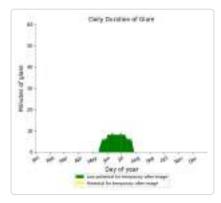


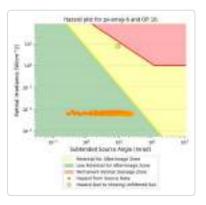


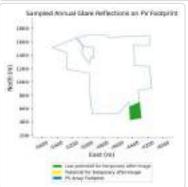
- PV array is expected to produce the following glare for this receptor:

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



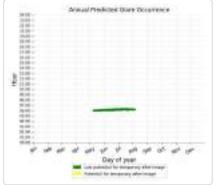


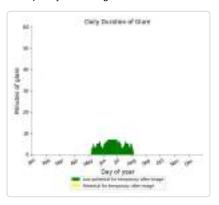


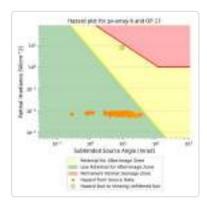


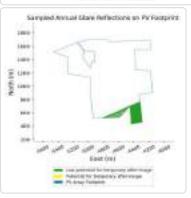
PV array is expected to produce the following glare for this receptor:

- 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 6: OP 18

No glare found

PV array 6: OP 19

No glare found

PV array 6: OP 20

No glare found

PV array 6: OP 21

No glare found

PV array 6: OP 22

No glare found

PV array 6: OP 23

No glare found

PV array 6: OP 24

No glare found

PV array 6: OP 25

No glare found

PV array 6: OP 27

No glare found

PV array 6: OP 28

No glare found

PV array 6: OP 29

No glare found

PV array 6: OP 30

No glare found

PV array 6: OP 31

No glare found

PV array 6: OP 32

No glare found

PV array 6: OP 33

No glare found

PV array 6: OP 34

No glare found

PV array 6: OP 35

No glare found

PV array 6: OP 36

No glare found

PV array 6: OP 37

No glare found

PV array 6: OP 38

No glare found

PV array 6: OP 39

No glare found

PV array 6: OP 40

No glare found

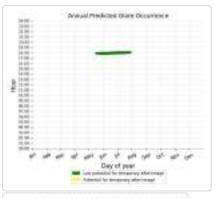
PV array 6: OP 42

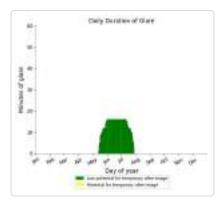
No glare found

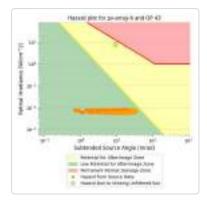
PV array 6: OP 43

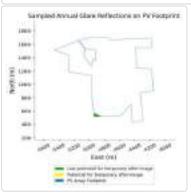
- PV array is expected to produce the following glare for this receptor:

 1,037 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.





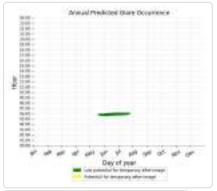


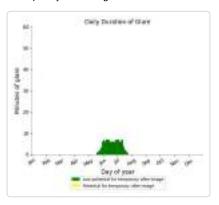


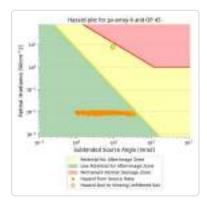
PV array 6: OP 44

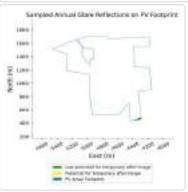
PV array is expected to produce the following glare for this receptor:

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

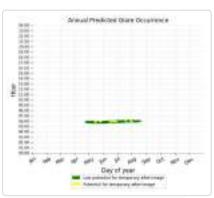


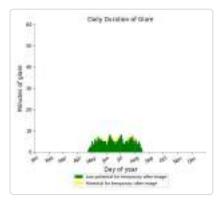


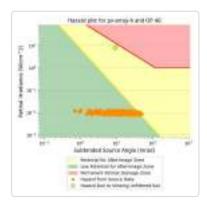


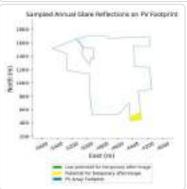


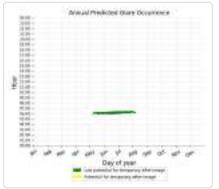
- PV array is expected to produce the following glare for this receptor:
 597 minutes of "green" glare with low potential to cause temporary after-image.
 43 minutes of "yellow" glare with potential to cause temporary after-image.

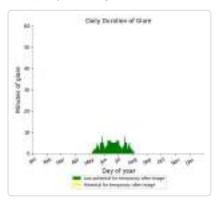


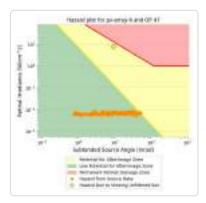








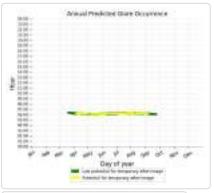


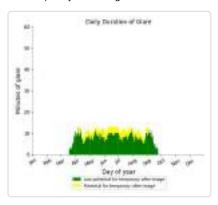


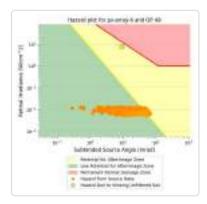


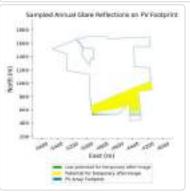
PV array 6: OP 48

- PV array is expected to produce the following glare for this receptor:
 1,504 minutes of "green" glare with low potential to cause temporary after-image.
 - 450 minutes of "yellow" glare with potential to cause temporary after-image.

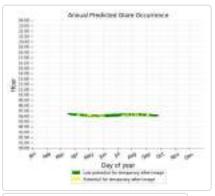


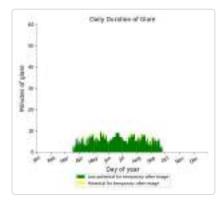


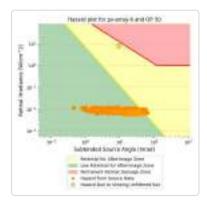


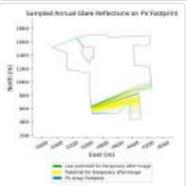


- PV array is expected to produce the following glare for this receptor:
 • 1,120 minutes of "green" glare with low potential to cause temporary after-image.
 - 67 minutes of "yellow" glare with potential to cause temporary after-image.



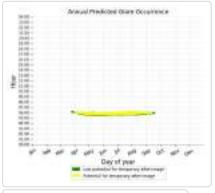


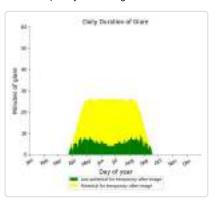


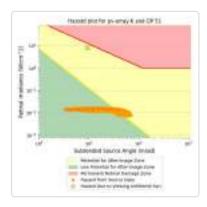


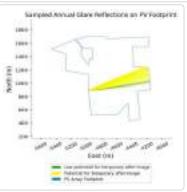
PV array is expected to produce the following glare for this receptor:

- 987 minutes of "green" glare with low potential to cause temporary after-image.
- 2,719 minutes of "yellow" glare with potential to cause temporary after-image.



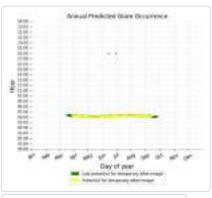


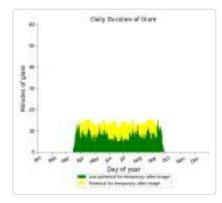


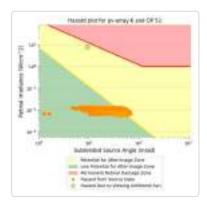


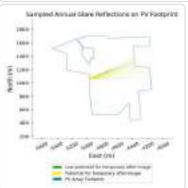
- PV array is expected to produce the following glare for this receptor:

 1,530 minutes of "green" glare with low potential to cause temporary after-image.
 1,006 minutes of "yellow" glare with potential to cause temporary after-image.



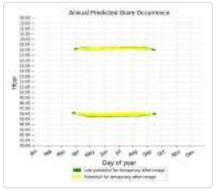


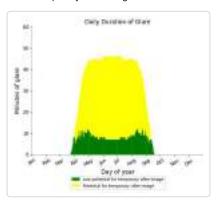


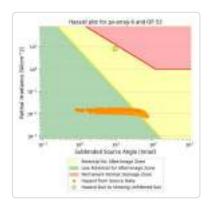


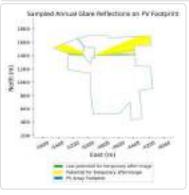
- PV array is expected to produce the following glare for this receptor:

 1,430 minutes of "green" glare with low potential to cause temporary after-image.
 5,097 minutes of "yellow" glare with potential to cause temporary after-image.









PV array 6: OP 54

No glare found

PV array 6: OP 55

No glare found

PV array 6: OP 56

No glare found

PV array 6: OP 57

No glare found

PV array 6: OP 58

No glare found

PV array 7 potential temporary after-image

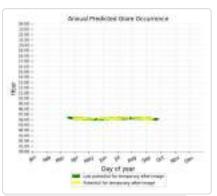
Component	Green glare (min)	Yellow glare (min)
OP: OP 1	1491	409
OP: OP 2	1081	1782
OP: OP 3	1075	1938
OP: OP 4	1081	2176
OP: OP 5	1336	2143

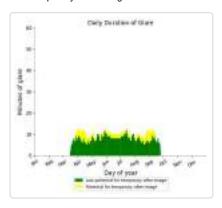
OP: OP 6	1388	2203
OP: OP 7	1570	1515
OP: OP 8	1773	1133
OP: OP 9	1839	161
OP: OP 10	1459	1623
OP: OP 11	1508	1710
OP: OP 12	1603	1529
OP: OP 13	2213	185
OP: OP 14	771	12
OP: OP 15	1491	475
OP: OP 16	1317	638
OP: OP 17	1246	1151
OP: OP 18	1040	754
OP: OP 19	0	0
OP: OP 20	0	0
OP: OP 21	0	0
OP: OP 22	0	0
OP: OP 23	0	0
OP: OP 24	0	0
OP: OP 25	1223	1923
OP: OP 26	1229	1844
OP: OP 27	783	2145
OP: OP 28	1112	1970
OP: OP 29	0	0
OP: OP 30	1347	208
OP: OP 31	1476	467
OP: OP 32	1668	786
OP: OP 33	1606	920
OP: OP 34	1599	1232
OP: OP 35	1129	1694
OP: OP 36	1284	1810
OP: OP 37	1274	2019
OP: OP 38	949	2153
OP: OP 39	1104	2004
OP: OP 40	1797	753
OP: OP 41	74	0
OP: OP 42	935	52
OP: OP 43	1209	880
OP: OP 44	1464	971
OP: OP 45	689	1912
OP: OP 46	856	1580
OP: OP 47	930	1878
OP: OP 48	1372	1663
OP: OP 49	1392	785
OP: OP 50	1154	1221
OP: OP 51	1578	921
OP: OP 52	2571	269
OP: OP 53	1761	0
OP: OP 54	0	0
OP: OP 55	0	0

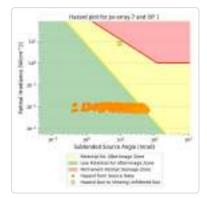
OP: OP 56	0	0
OP: OP 57	0	0
OP: OP 58	0	0

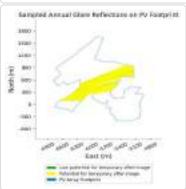
- PV array is expected to produce the following glare for this receptor:

 1,491 minutes of "green" glare with low potential to cause temporary after-image.
 409 minutes of "yellow" glare with potential to cause temporary after-image.



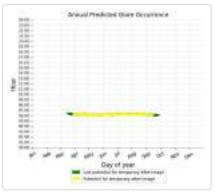


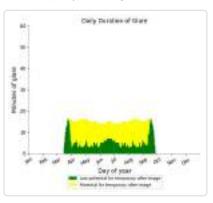


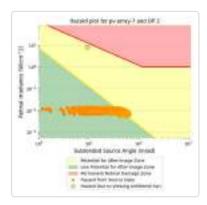


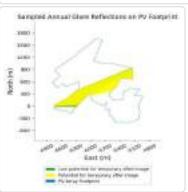
- PV array is expected to produce the following glare for this receptor:

 1,081 minutes of "green" glare with low potential to cause temporary after-image.
 1,782 minutes of "yellow" glare with potential to cause temporary after-image.



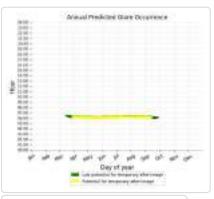


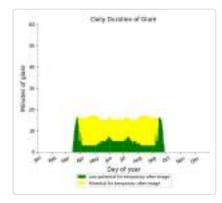


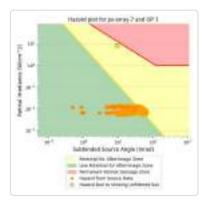


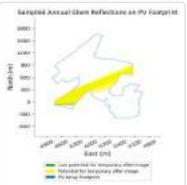
- PV array is expected to produce the following glare for this receptor:

 1,075 minutes of "green" glare with low potential to cause temporary after-image.
 1,938 minutes of "yellow" glare with potential to cause temporary after-image.



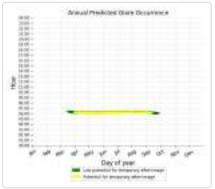


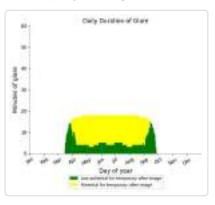


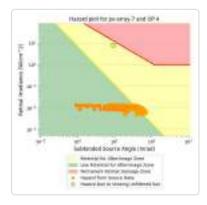


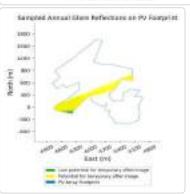
- PV array is expected to produce the following glare for this receptor:

 1,081 minutes of "green" glare with low potential to cause temporary after-image.
 2,176 minutes of "yellow" glare with potential to cause temporary after-image.



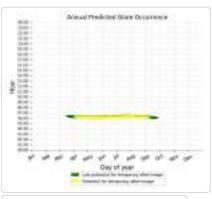


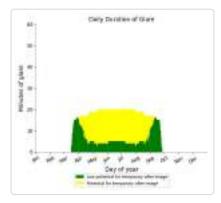


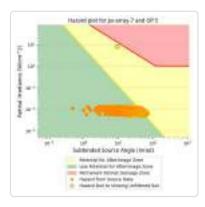


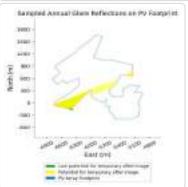
- PV array is expected to produce the following glare for this receptor:

 1,336 minutes of "green" glare with low potential to cause temporary after-image.
 2,143 minutes of "yellow" glare with potential to cause temporary after-image.



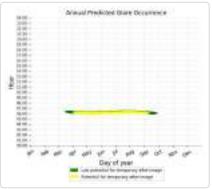


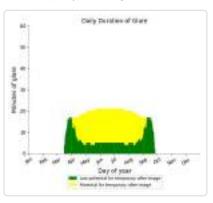


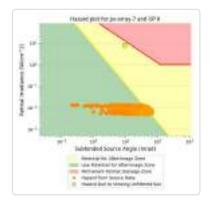


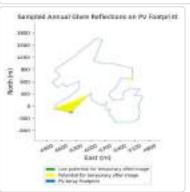
- PV array is expected to produce the following glare for this receptor:

 1,388 minutes of "green" glare with low potential to cause temporary after-image.
 2,203 minutes of "yellow" glare with potential to cause temporary after-image.



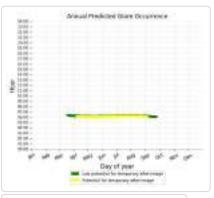


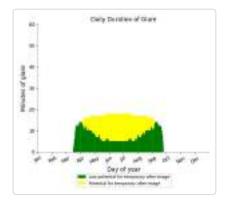


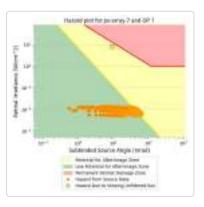


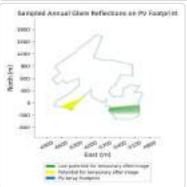
- PV array is expected to produce the following glare for this receptor:

 1,570 minutes of "green" glare with low potential to cause temporary after-image.
 1,515 minutes of "yellow" glare with potential to cause temporary after-image.



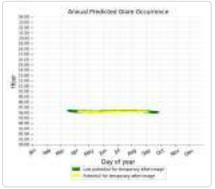


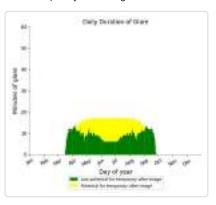


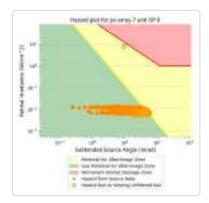


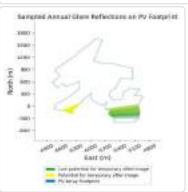
- PV array is expected to produce the following glare for this receptor:

 1,773 minutes of "green" glare with low potential to cause temporary after-image.
 1,133 minutes of "yellow" glare with potential to cause temporary after-image.



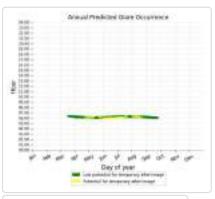


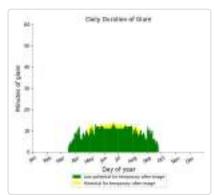


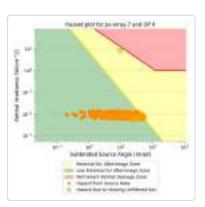


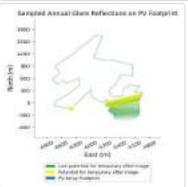
- PV array is expected to produce the following glare for this receptor:

 1,839 minutes of "green" glare with low potential to cause temporary after-image.
 161 minutes of "yellow" glare with potential to cause temporary after-image.

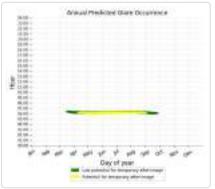


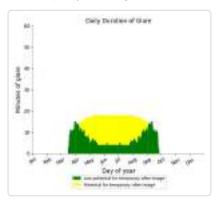


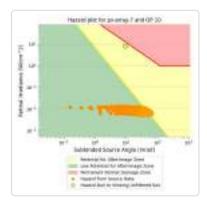


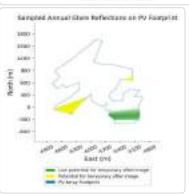


- PV array is expected to produce the following glare for this receptor:
 1,459 minutes of "green" glare with low potential to cause temporary after-image.
 1,623 minutes of "yellow" glare with potential to cause temporary after-image.



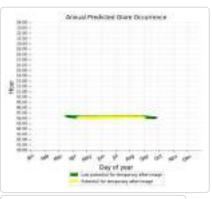


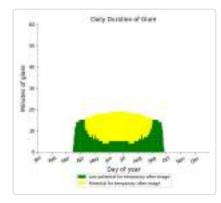


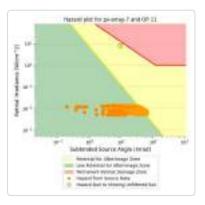


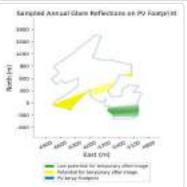
- PV array is expected to produce the following glare for this receptor:

 1,508 minutes of "green" glare with low potential to cause temporary after-image.
 1,710 minutes of "yellow" glare with potential to cause temporary after-image.

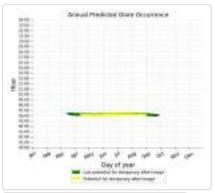


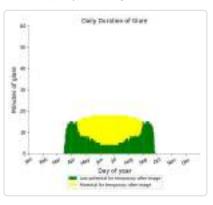


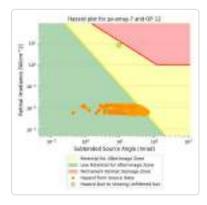


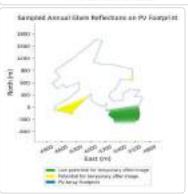


- PV array is expected to produce the following glare for this receptor:
 1,603 minutes of "green" glare with low potential to cause temporary after-image.
 1,529 minutes of "yellow" glare with potential to cause temporary after-image.



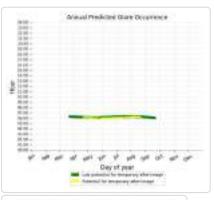


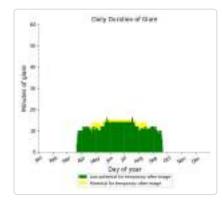


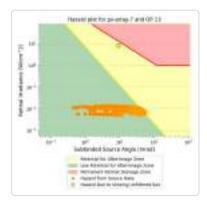


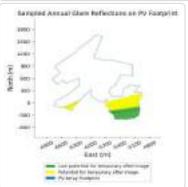
- PV array is expected to produce the following glare for this receptor:

 2,213 minutes of "green" glare with low potential to cause temporary after-image.
 185 minutes of "yellow" glare with potential to cause temporary after-image.



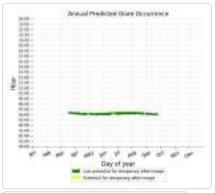


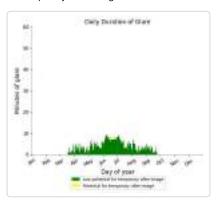


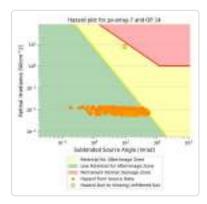


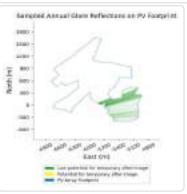
PV array is expected to produce the following glare for this receptor:

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



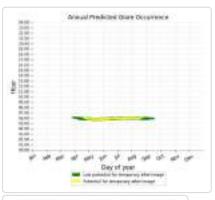


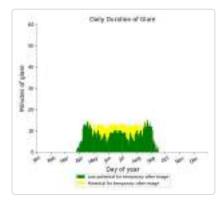


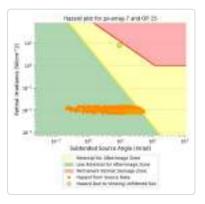


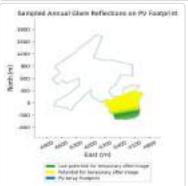
- PV array is expected to produce the following glare for this receptor:

 1,491 minutes of "green" glare with low potential to cause temporary after-image.
 475 minutes of "yellow" glare with potential to cause temporary after-image.

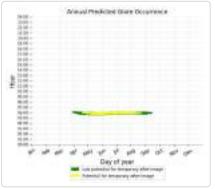


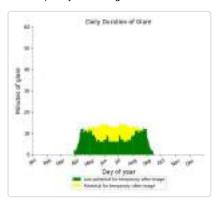


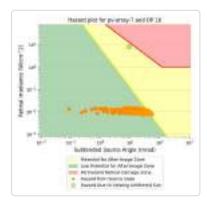


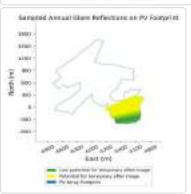


- PV array is expected to produce the following glare for this receptor:
 • 1,317 minutes of "green" glare with low potential to cause temporary after-image.
 - 638 minutes of "yellow" glare with potential to cause temporary after-image.



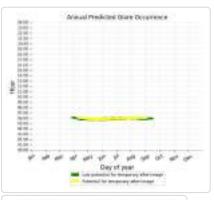


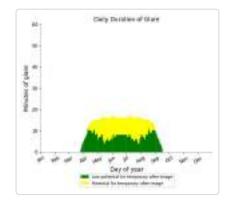


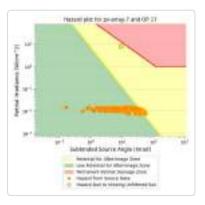


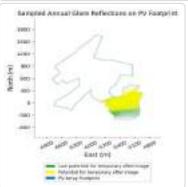
- PV array is expected to produce the following glare for this receptor:

 1,246 minutes of "green" glare with low potential to cause temporary after-image.
 1,151 minutes of "yellow" glare with potential to cause temporary after-image.

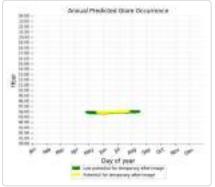


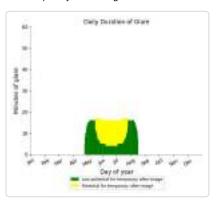


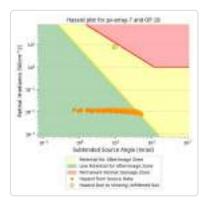


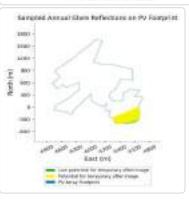


- PV array is expected to produce the following glare for this receptor:
 • 1,040 minutes of "green" glare with low potential to cause temporary after-image.
 - 754 minutes of "yellow" glare with potential to cause temporary after-image.









PV array 7: OP 19

No glare found

PV array 7: OP 20

No glare found

PV array 7: OP 21

No glare found

PV array 7: OP 22

No glare found

PV array 7: OP 23

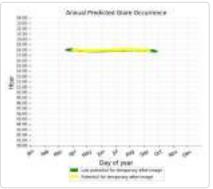
No glare found

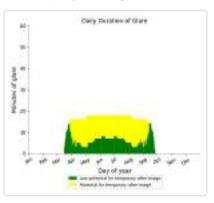
PV array 7: OP 24

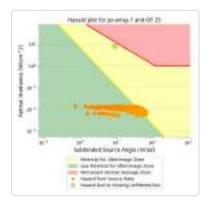
No glare found

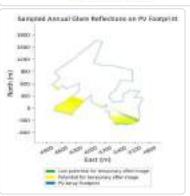
- PV array is expected to produce the following glare for this receptor:

 1,223 minutes of "green" glare with low potential to cause temporary after-image.
 1,923 minutes of "yellow" glare with potential to cause temporary after-image.



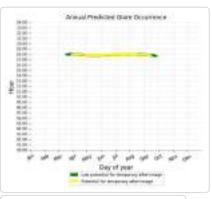


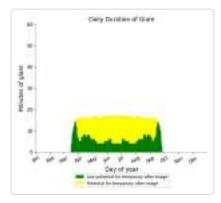


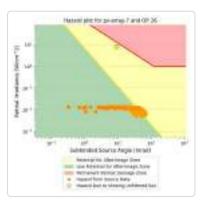


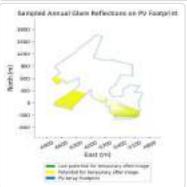
- PV array is expected to produce the following glare for this receptor:

 1,229 minutes of "green" glare with low potential to cause temporary after-image.
 1,844 minutes of "yellow" glare with potential to cause temporary after-image.



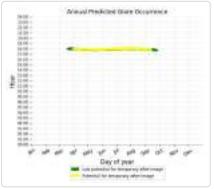


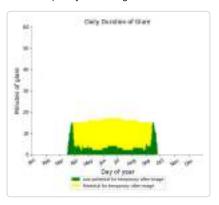


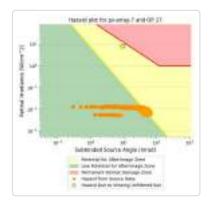


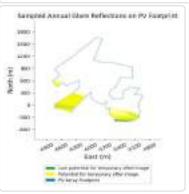
PV array is expected to produce the following glare for this receptor:

- 783 minutes of "green" glare with low potential to cause temporary after-image.
- 2,145 minutes of "yellow" glare with potential to cause temporary after-image.



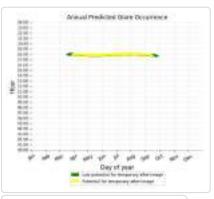


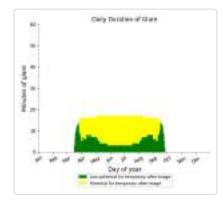


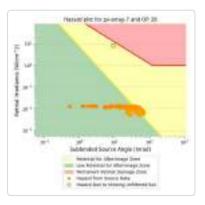


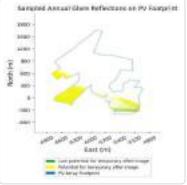
- PV array is expected to produce the following glare for this receptor:

 1,112 minutes of "green" glare with low potential to cause temporary after-image.
 1,970 minutes of "yellow" glare with potential to cause temporary after-image.





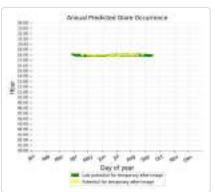


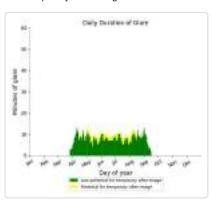


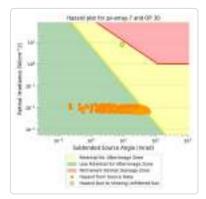
No glare found

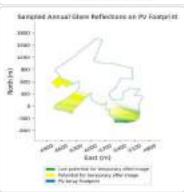
- PV array is expected to produce the following glare for this receptor:

 1,347 minutes of "green" glare with low potential to cause temporary after-image.
 208 minutes of "yellow" glare with potential to cause temporary after-image.



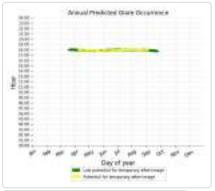


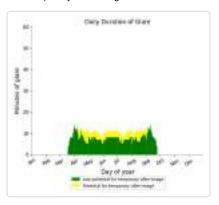


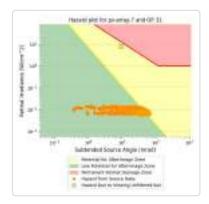


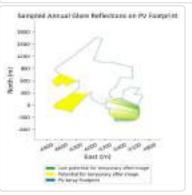
- PV array is expected to produce the following glare for this receptor:

 1,476 minutes of "green" glare with low potential to cause temporary after-image.
 - 467 minutes of "yellow" glare with potential to cause temporary after-image.



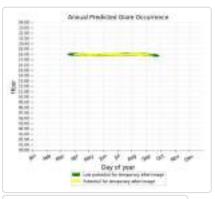


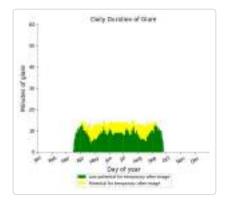


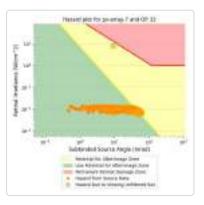


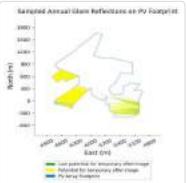
- PV array is expected to produce the following glare for this receptor:

 1,668 minutes of "green" glare with low potential to cause temporary after-image.
 786 minutes of "yellow" glare with potential to cause temporary after-image.

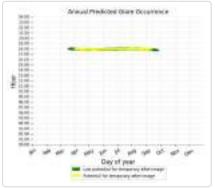


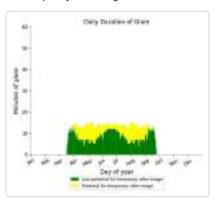


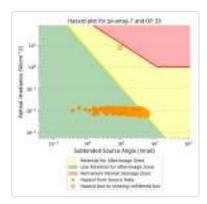


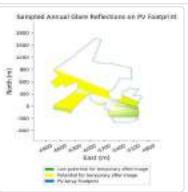


- PV array is expected to produce the following glare for this receptor:
 1,606 minutes of "green" glare with low potential to cause temporary after-image.
 - 920 minutes of "yellow" glare with potential to cause temporary after-image.



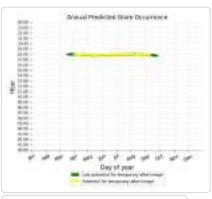


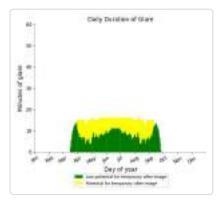


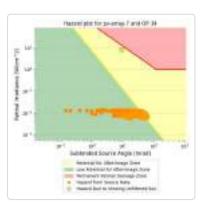


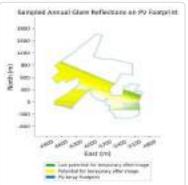
- PV array is expected to produce the following glare for this receptor:

 1,599 minutes of "green" glare with low potential to cause temporary after-image.
 1,232 minutes of "yellow" glare with potential to cause temporary after-image.



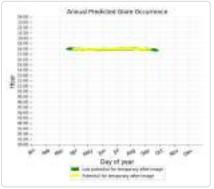


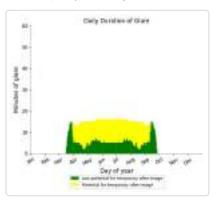


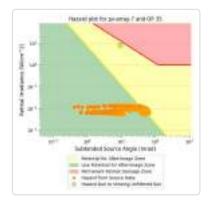


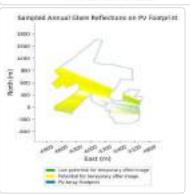
- PV array is expected to produce the following glare for this receptor:

 1,129 minutes of "green" glare with low potential to cause temporary after-image.
 1,694 minutes of "yellow" glare with potential to cause temporary after-image.



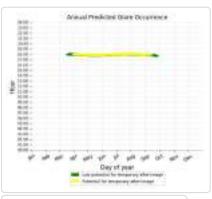


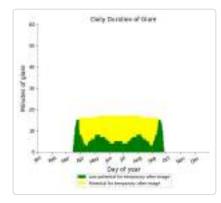


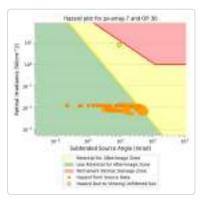


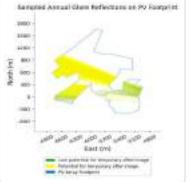
- PV array is expected to produce the following glare for this receptor:

 1,284 minutes of "green" glare with low potential to cause temporary after-image.
 1,810 minutes of "yellow" glare with potential to cause temporary after-image.



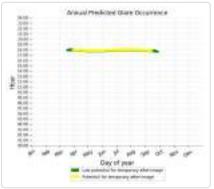


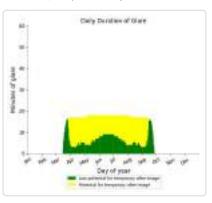


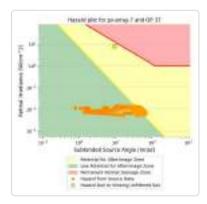


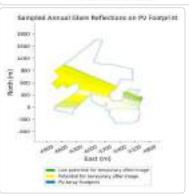
- PV array is expected to produce the following glare for this receptor:

 1,274 minutes of "green" glare with low potential to cause temporary after-image.
 2,019 minutes of "yellow" glare with potential to cause temporary after-image.



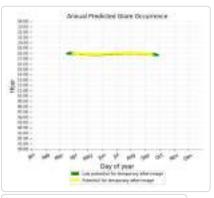


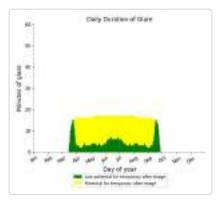


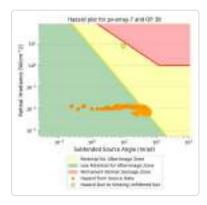


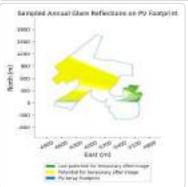
- PV array is expected to produce the following glare for this receptor:

 949 minutes of "green" glare with low potential to cause temporary after-image.
 - 2,153 minutes of "yellow" glare with potential to cause temporary after-image.



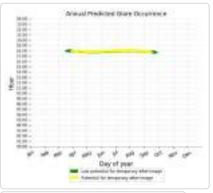


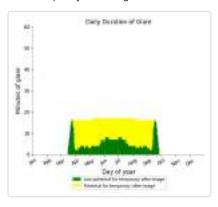


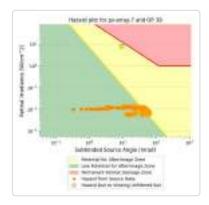


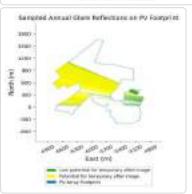
- PV array is expected to produce the following glare for this receptor:

 1,104 minutes of "green" glare with low potential to cause temporary after-image.
 2,004 minutes of "yellow" glare with potential to cause temporary after-image.



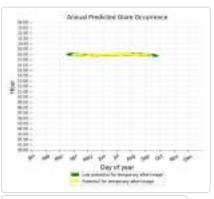


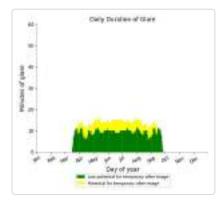


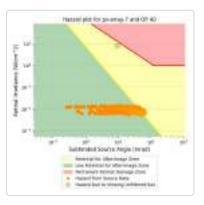


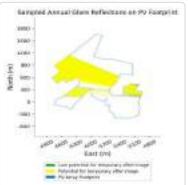
- PV array is expected to produce the following glare for this receptor:

 1,797 minutes of "green" glare with low potential to cause temporary after-image.
 753 minutes of "yellow" glare with potential to cause temporary after-image.



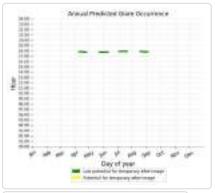


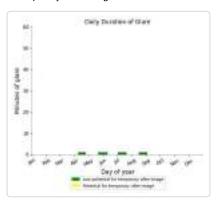


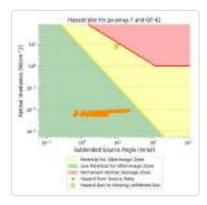


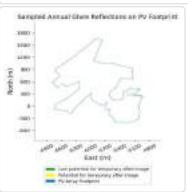
- PV array is expected to produce the following glare for this receptor:

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



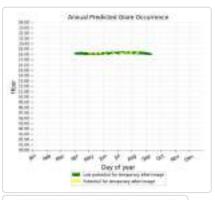


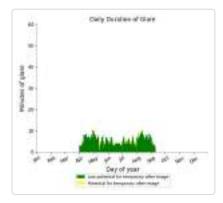


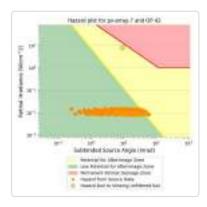


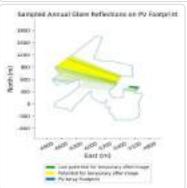
- PV array is expected to produce the following glare for this receptor:

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

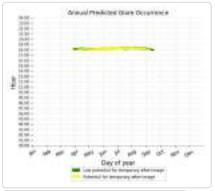


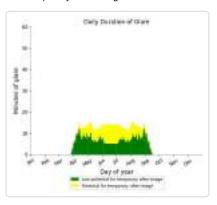


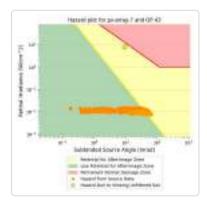


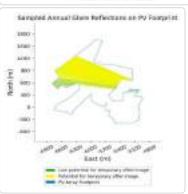


- PV array is expected to produce the following glare for this receptor:
 • 1,209 minutes of "green" glare with low potential to cause temporary after-image.
 - 880 minutes of "yellow" glare with potential to cause temporary after-image.



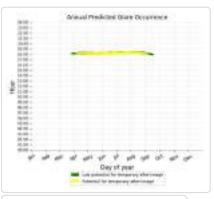


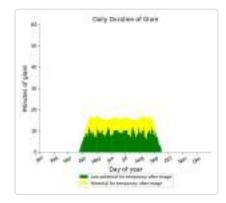


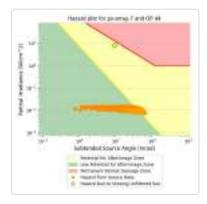


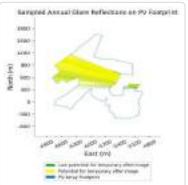
- PV array is expected to produce the following glare for this receptor:

 1,464 minutes of "green" glare with low potential to cause temporary after-image.
 971 minutes of "yellow" glare with potential to cause temporary after-image.



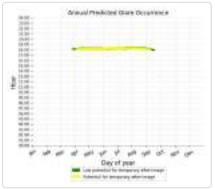


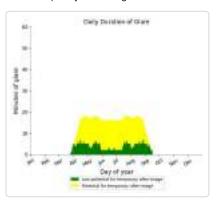


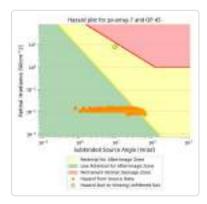


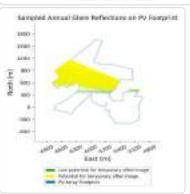
PV array is expected to produce the following glare for this receptor:

- 689 minutes of "green" glare with low potential to cause temporary after-image.
- 1,912 minutes of "yellow" glare with potential to cause temporary after-image.



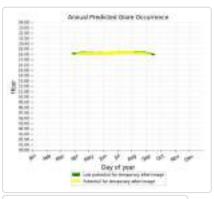


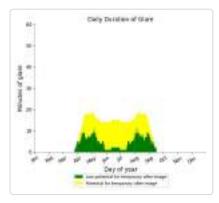


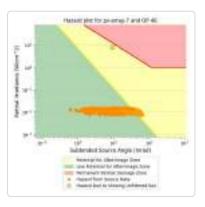


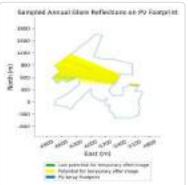
- PV array is expected to produce the following glare for this receptor:

 856 minutes of "green" glare with low potential to cause temporary after-image.
 - 1,580 minutes of "yellow" glare with potential to cause temporary after-image.



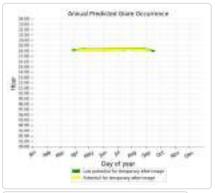


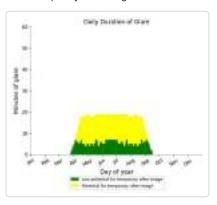


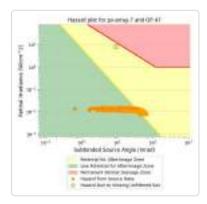


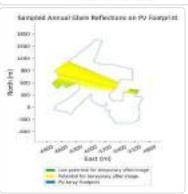
PV array is expected to produce the following glare for this receptor:

- 930 minutes of "green" glare with low potential to cause temporary after-image.
- 1,878 minutes of "yellow" glare with potential to cause temporary after-image.



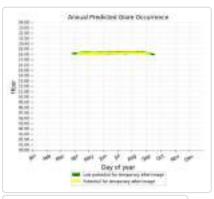


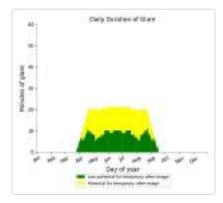


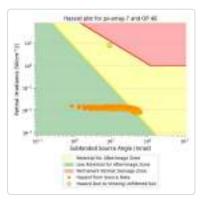


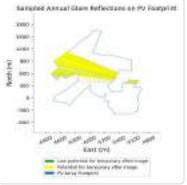
- PV array is expected to produce the following glare for this receptor:

 1,372 minutes of "green" glare with low potential to cause temporary after-image.
 1,663 minutes of "yellow" glare with potential to cause temporary after-image.

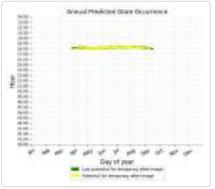


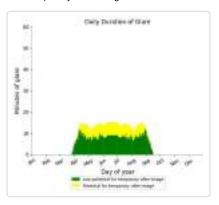


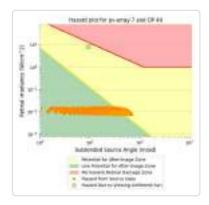


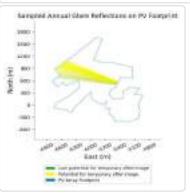


- PV array is expected to produce the following glare for this receptor:
 • 1,392 minutes of "green" glare with low potential to cause temporary after-image.
 - 785 minutes of "yellow" glare with potential to cause temporary after-image.



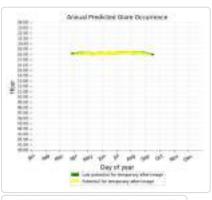


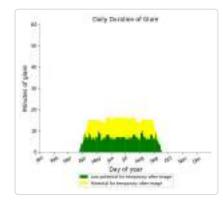


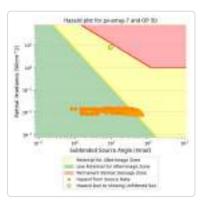


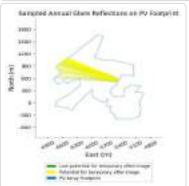
- PV array is expected to produce the following glare for this receptor:

 1,154 minutes of "green" glare with low potential to cause temporary after-image.
 1,221 minutes of "yellow" glare with potential to cause temporary after-image.

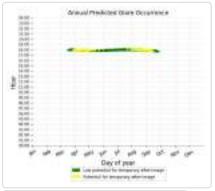


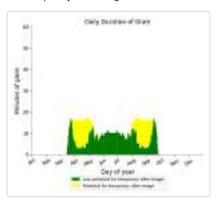


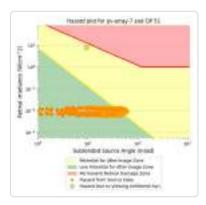


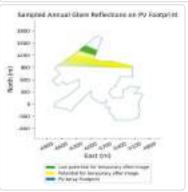


- PV array is expected to produce the following glare for this receptor:
 • 1,578 minutes of "green" glare with low potential to cause temporary after-image.
 - 921 minutes of "yellow" glare with potential to cause temporary after-image.



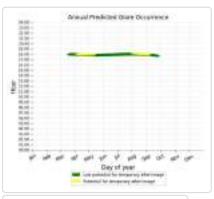


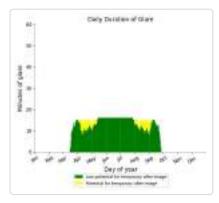


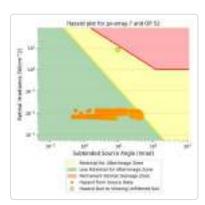


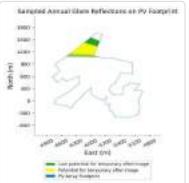
- PV array is expected to produce the following glare for this receptor:

 2,571 minutes of "green" glare with low potential to cause temporary after-image.
 269 minutes of "yellow" glare with potential to cause temporary after-image.

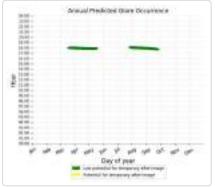


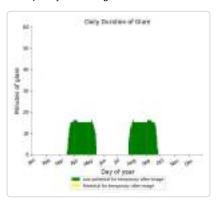


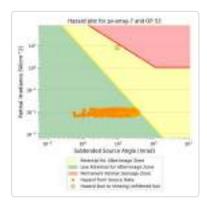


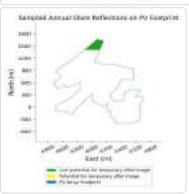


- PV array is expected to produce the following glare for this receptor:
 • 1,761 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.









PV array 7: OP 54

No glare found

PV array 7: OP 55

No glare found

PV array 7: OP 56

No glare found

PV array 7: OP 57

No glare found

PV array 7: OP 58

No glare found

PV array 8 low potential for temporary after-image

Component	Green glare (min)	Yellow glare (min)
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	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 15	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	0	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0
OP: OP 31	0	0
OP: OP 32	0	0
OP: OP 33	0	0
OP: OP 34	0	0
OP: OP 35	0	0
OP: OP 36	483	0
OP: OP 37	604	0
OP: OP 38	1235	0
OP: OP 39	1045	0
OP: OP 40	1245	0
OP: OP 41	1383	0
OP: OP 42	1498	0
OP: OP 43	1746	0
OP: OP 44	1505	0
OP: OP 45	1388	0
OP: OP 46	1497	0
OP: OP 47	1164	0
OP: OP 48	1300	0
OP: OP 49	1284	0
OP: OP 50	1339	0
OP: OP 51	2762	0
OP: OP 52	3078	0
OP: OP 53	1216	0
OP: OP 54	0	0
OP: OP 55	0	0

OP: OP 56	0	0
OP: OP 57	0	0
OP: OP 58	0	0

No glare found

PV array 8: OP 2

No glare found

PV array 8: OP 3

No glare found

PV array 8: OP 4

No glare found

PV array 8: OP 5

No glare found

PV array 8: OP 6

No glare found

PV array 8: OP 7

No glare found

PV array 8: OP 8

No glare found

PV array 8: OP 9

No glare found

PV array 8: OP 10

No glare found

PV array 8: OP 11

No glare found

PV array 8: OP 12

No glare found

PV array 8: OP 13

No glare found

PV array 8: OP 14

No glare found

No glare found

PV array 8: OP 16

No glare found

PV array 8: OP 17

No glare found

PV array 8: OP 18

No glare found

PV array 8: OP 19

No glare found

PV array 8: OP 20

No glare found

PV array 8: OP 21

No glare found

PV array 8: OP 22

No glare found

PV array 8: OP 23

No glare found

PV array 8: OP 24

No glare found

PV array 8: OP 25

No glare found

PV array 8: OP 26

No glare found

PV array 8: OP 27

No glare found

PV array 8: OP 28

No glare found

PV array 8: OP 29

No glare found

No glare found

PV array 8: OP 31

No glare found

PV array 8: OP 32

No glare found

PV array 8: OP 33

No glare found

PV array 8: OP 34

No glare found

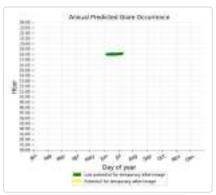
PV array 8: OP 35

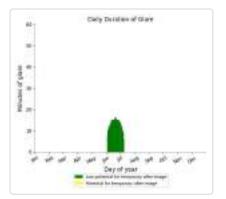
No glare found

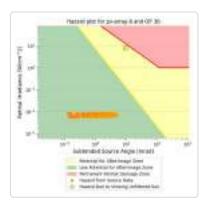
- PV array is expected to produce the following glare for this receptor:

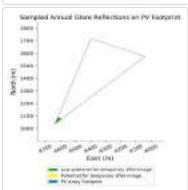
 483 minutes of "green" glare with low potential to cause temporary after-image. 483 minutes of "green" glare with low potential to cause temporary after-image.

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



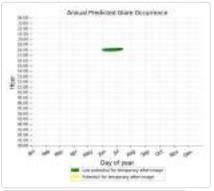


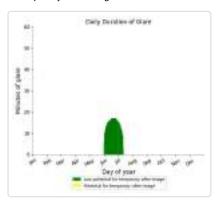


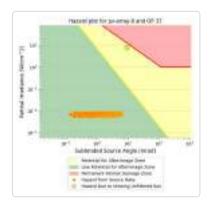


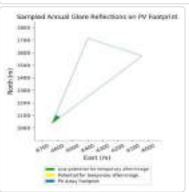
PV array is expected to produce the following glare for this receptor:

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



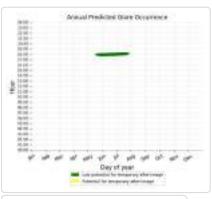


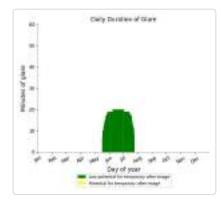


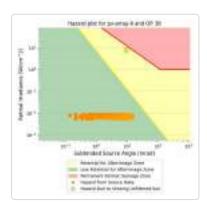


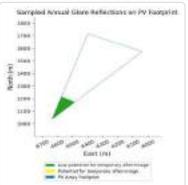
- PV array is expected to produce the following glare for this receptor:

 1,235 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

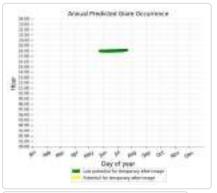


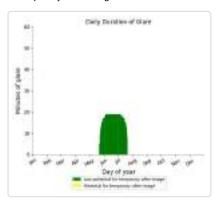


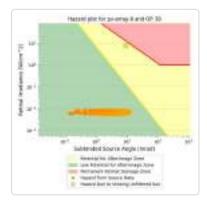


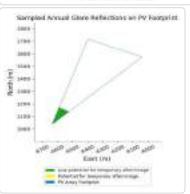


- PV array is expected to produce the following glare for this receptor:
 1,045 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



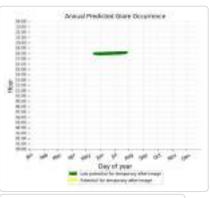


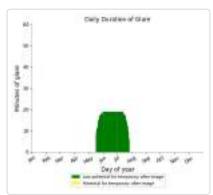


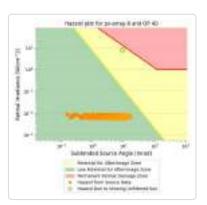


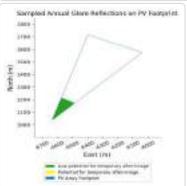
- PV array is expected to produce the following glare for this receptor:

 1,245 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

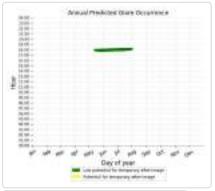


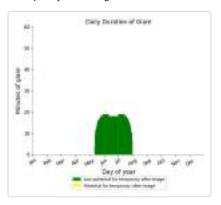


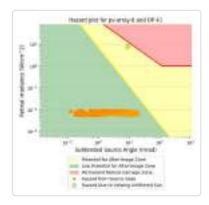


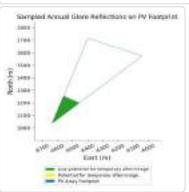


- PV array is expected to produce the following glare for this receptor:
 • 1,383 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



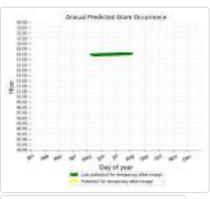


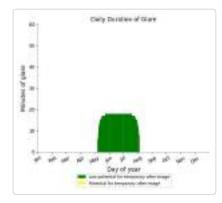


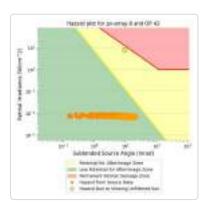


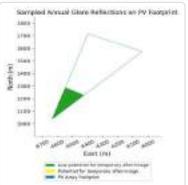
- PV array is expected to produce the following glare for this receptor:

 1,498 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

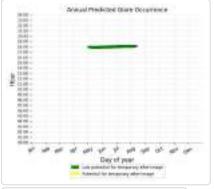


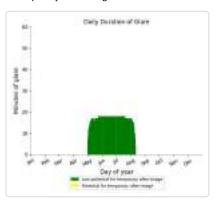


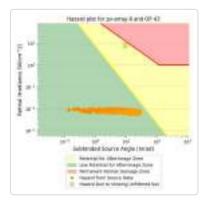


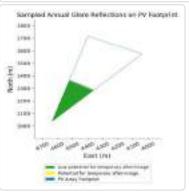


- PV array is expected to produce the following glare for this receptor:
 • 1,746 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



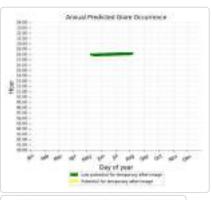


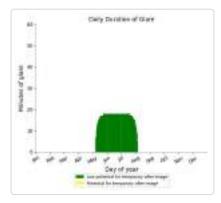


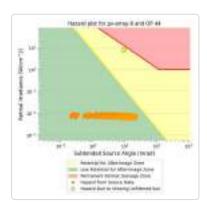


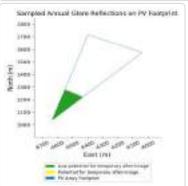
- PV array is expected to produce the following glare for this receptor:

 1,505 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

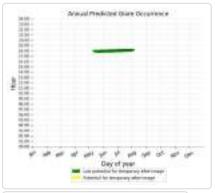


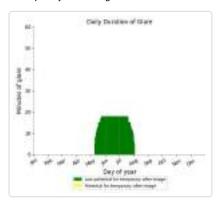


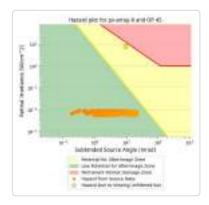


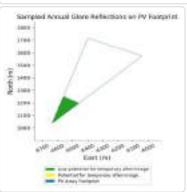


- PV array is expected to produce the following glare for this receptor:
 • 1,388 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



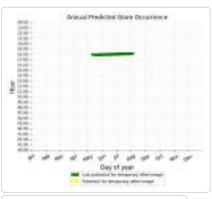


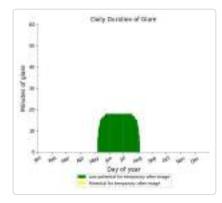


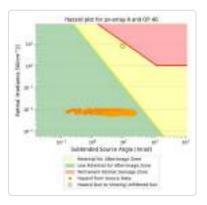


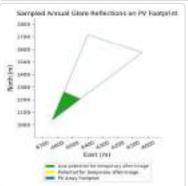
- PV array is expected to produce the following glare for this receptor:

 1,497 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

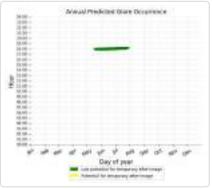


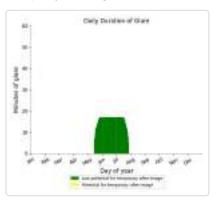


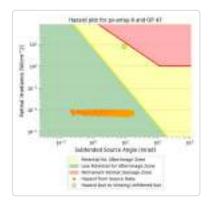


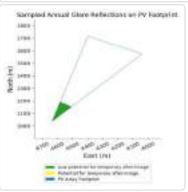


- PV array is expected to produce the following glare for this receptor:
 • 1,164 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



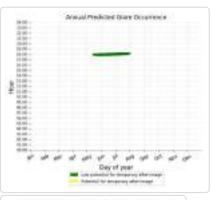


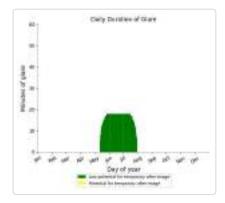


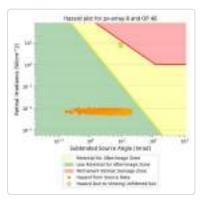


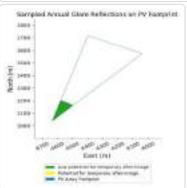
- PV array is expected to produce the following glare for this receptor:

 1,300 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



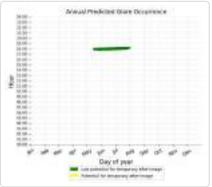


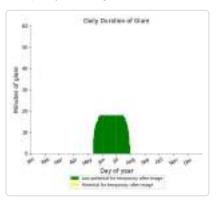


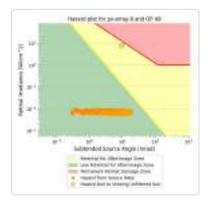


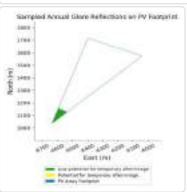
- PV array is expected to produce the following glare for this receptor:

 1,284 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



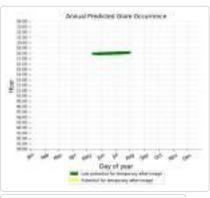


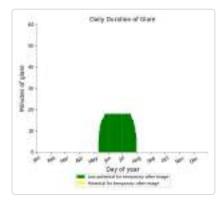


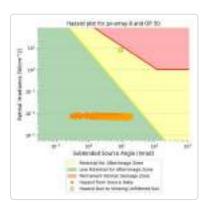


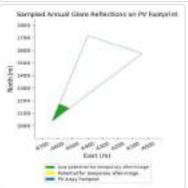
- PV array is expected to produce the following glare for this receptor:

 1,339 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

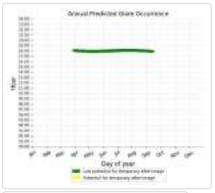


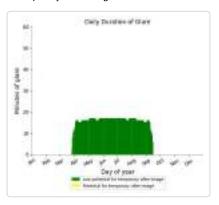


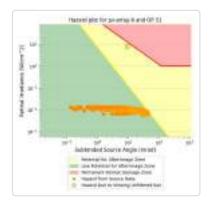


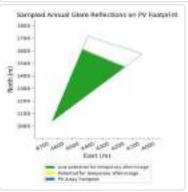


- PV array is expected to produce the following glare for this receptor:
 • 2,762 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



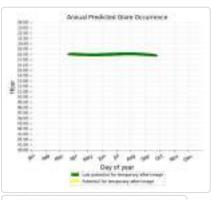


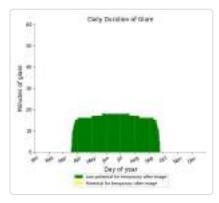


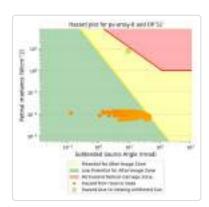


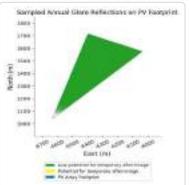
- PV array is expected to produce the following glare for this receptor:

 3,078 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



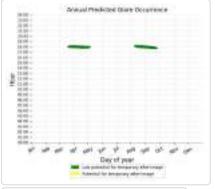


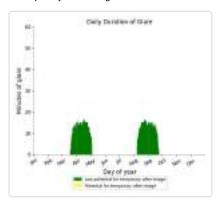


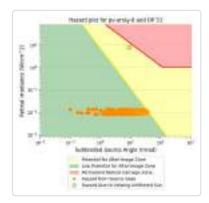


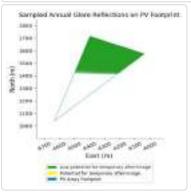
- PV array is expected to produce the following glare for this receptor:

 1,216 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.









PV array 8: OP 54

No glare found

PV array 8: OP 55

No glare found

PV array 8: OP 56

No glare found

PV array 8: OP 57

No glare found

PV array 8: OP 58

No glare found

PV array 9 low potential for temporary after-image

Component	Green glare (min)	Yellow glare (min)
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	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	0	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0
OP: OP 31	0	0
OP: OP 32	0	0
OP: OP 33	0	0
OP: OP 34	0	0
OP: OP 35	0	0
OP: OP 36	0	0
OP: OP 37	0	0
OP: OP 38	748	0
OP: OP 39	360	0
OP: OP 40	735	0
OP: OP 41	818	0
OP: OP 42	1006	0
OP: OP 43	1109	0
OP: OP 44	614	0
OP: OP 45	709	0
OP: OP 46	699	0
		0
OP: OP 47	561 405	0
OP: OP 48		
OP: OP 49	521	0
OP: OP 50	483	0
OP: OP 51	1864	0
OP: OP 52	1646	0
OP: OP 53	488	0
OP: OP 54	0	0
OP: OP 55	0	0

OP: OP 56	0	0
OP: OP 57	0	0
OP: OP 58	0	0

No glare found

PV array 9: OP 2

No glare found

PV array 9: OP 3

No glare found

PV array 9: OP 4

No glare found

PV array 9: OP 5

No glare found

PV array 9: OP 6

No glare found

PV array 9: OP 7

No glare found

PV array 9: OP 8

No glare found

PV array 9: OP 9

No glare found

PV array 9: OP 10

No glare found

PV array 9: OP 11

No glare found

PV array 9: OP 12

No glare found

PV array 9: OP 13

No glare found

PV array 9: OP 14

No glare found

No glare found

PV array 9: OP 16

No glare found

PV array 9: OP 17

No glare found

PV array 9: OP 18

No glare found

PV array 9: OP 19

No glare found

PV array 9: OP 20

No glare found

PV array 9: OP 21

No glare found

PV array 9: OP 22

No glare found

PV array 9: OP 23

No glare found

PV array 9: OP 24

No glare found

PV array 9: OP 25

No glare found

PV array 9: OP 26

No glare found

PV array 9: OP 27

No glare found

PV array 9: OP 28

No glare found

PV array 9: OP 29

No glare found

No glare found

PV array 9: OP 31

No glare found

PV array 9: OP 32

No glare found

PV array 9: OP 33

No glare found

PV array 9: OP 34

No glare found

PV array 9: OP 35

No glare found

PV array 9: OP 36

No glare found

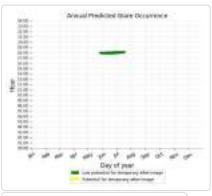
PV array 9: OP 37

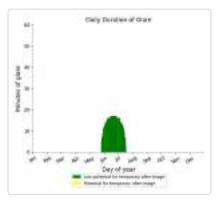
No glare found

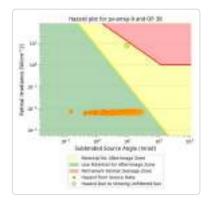
PV array 9: OP 38

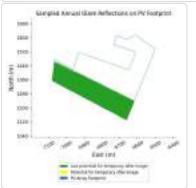
PV array is expected to produce the following glare for this receptor:

- 748 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image. 748 minutes of "green" glare with low potential to cause temporary after-image.



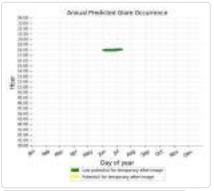


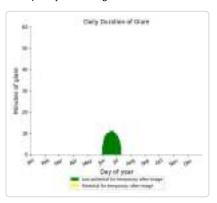


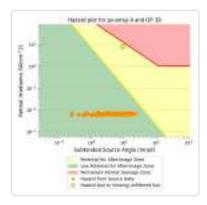


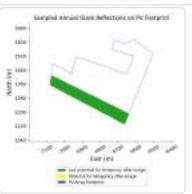
PV array is expected to produce the following glare for this receptor:

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



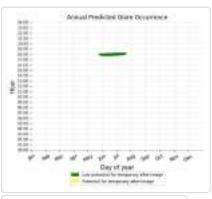


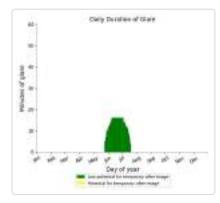


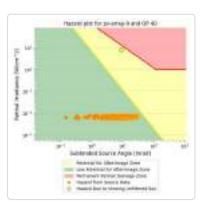


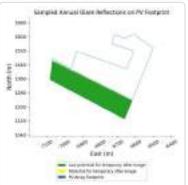
- PV array is expected to produce the following glare for this receptor:

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



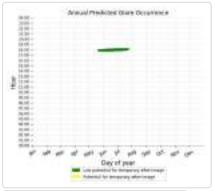


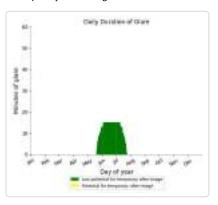


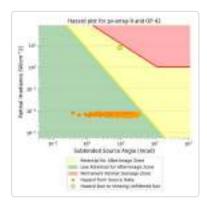


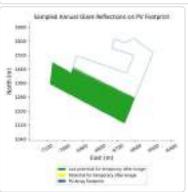
PV array is expected to produce the following glare for this receptor:

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



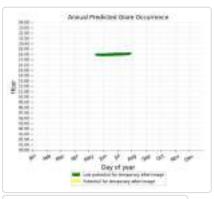


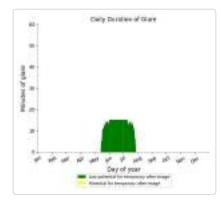


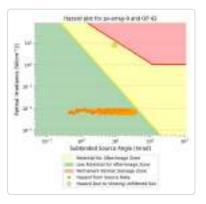


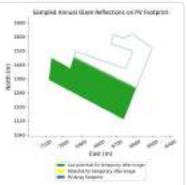
- PV array is expected to produce the following glare for this receptor:

 1,006 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

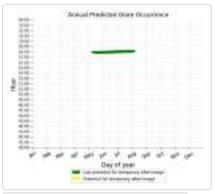


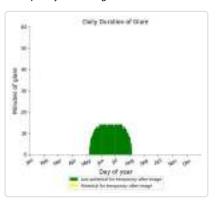


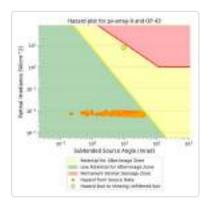


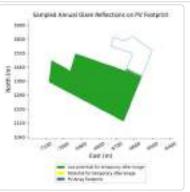


- PV array is expected to produce the following glare for this receptor:
 • 1,109 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



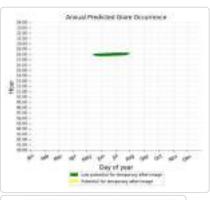


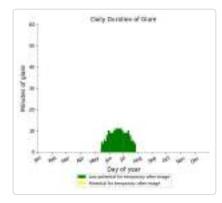


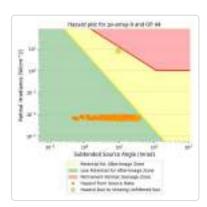


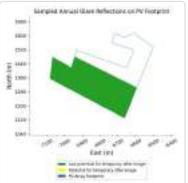
- PV array is expected to produce the following glare for this receptor:

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



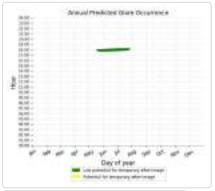


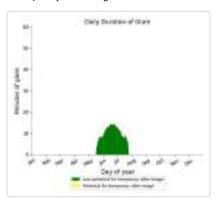


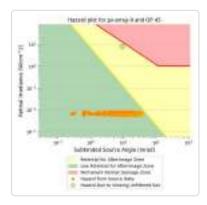


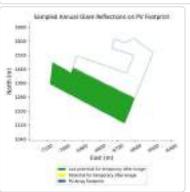
PV array is expected to produce the following glare for this receptor:

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



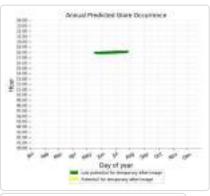


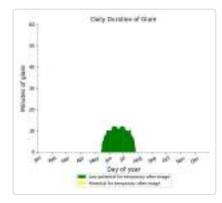


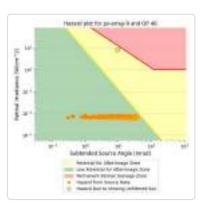


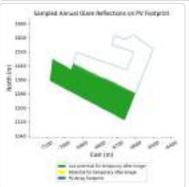
- PV array is expected to produce the following glare for this receptor:

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



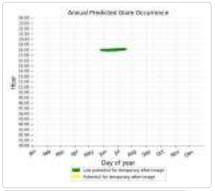


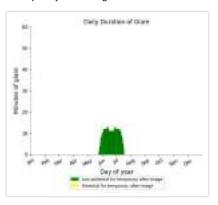


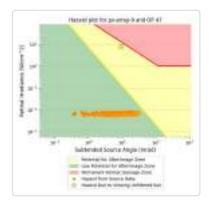


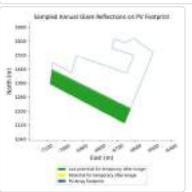
PV array is expected to produce the following glare for this receptor:

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

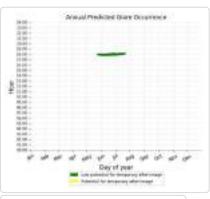


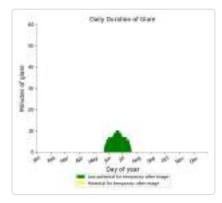


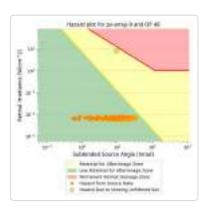


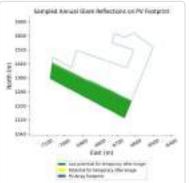


- PV array is expected to produce the following glare for this receptor:
 405 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



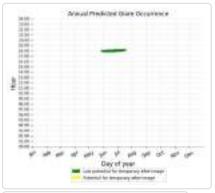


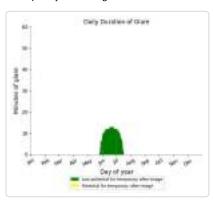


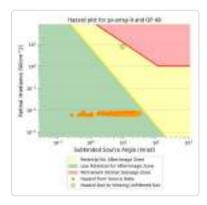


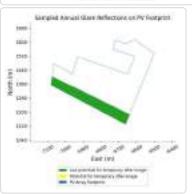
PV array is expected to produce the following glare for this receptor:

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



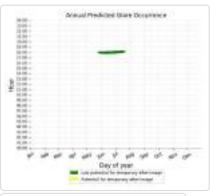


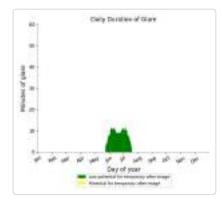


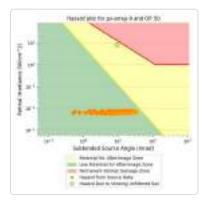


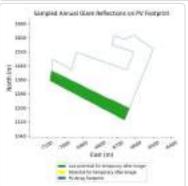
- PV array is expected to produce the following glare for this receptor:

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



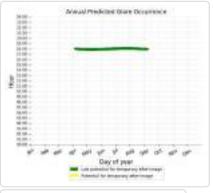


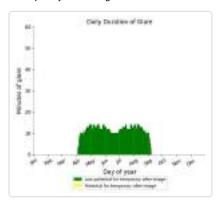


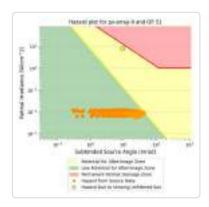


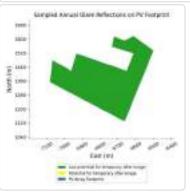
- PV array is expected to produce the following glare for this receptor:

 1,864 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

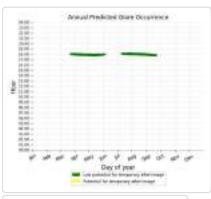


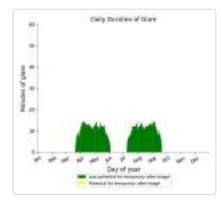


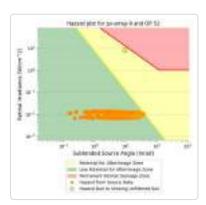


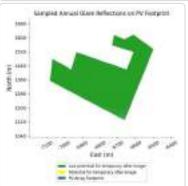


- PV array is expected to produce the following glare for this receptor:
 • 1,646 minutes of "green" glare with low potential to cause temporary after-image.
 • 0 minutes of "yellow" glare with potential to cause temporary after-image.



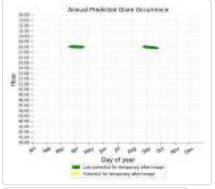


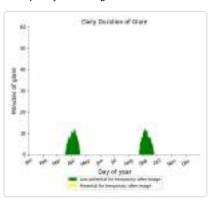


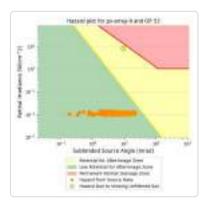


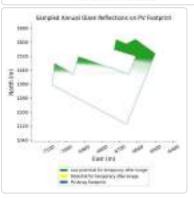
PV array is expected to produce the following glare for this receptor:

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









PV array 9: OP 54

No glare found

PV array 9: OP 55

No glare found

PV array 9: OP 56

No glare found

PV array 9: OP 57

No glare found

PV array 9: OP 58

No glare found

Summary of Vertical Surface Glare Analysis

Assumptions

• Times associated with glare are denoted in Standard time. For Daylight Savings, add one hour.

- Glare analyses do not automatically account for physical obstructions between reflectors and receptors. This includes buildings, tree cover and geographi obstructions.
- · Detailed system geometry is not rigorously simulated.
- The glare hazard determination relies on several approximations including observer eye characteristics, angle of view, and typical blink response time.
 Actual values and results may vary.
- The system output calculation is a DNI-based approximation that assumes clear, sunny skies year-round. It should not be used in place of more rigorous modeling methods.
- Several V1 calculations utilize the PV array centroid, rather than the actual glare spot location, due to algorithm limitations. This may affect results for large PV footprints. Additional analyses of array sub-sections can provide additional information on expected glare.
- The subtended source angle (glare spot size) is constrained by the PV array footprint size. Partitioning large arrays into smaller sections will reduce the maximum potential subtended angle, potentially impacting results if actual glare spots are larger than the sub-array size. Additional analyses of the combined area of adjacent sub-arrays can provide more information on potential glare hazards. (See previous point on related limitations.)
- Hazard zone boundaries shown in the Glare Hazard plot are an approximation and visual aid. Actual ocular impact outcomes encompass a continuous, no discrete, spectrum.
- · Glare locations displayed on receptor plots are approximate. Actual glare-spot locations may differ.
- Refer to the **Help page** for detailed assumptions and limitations not listed here.



Appendix F: Residential Receptor Glare Results (124-174) (15 Deg)





ForgeSolar

East Park Solar

Residential Receptors 124 - 174 15 Deg

Client: Axis

Created Jun 12, 2024 Updated Sep 01, 2025 Time-step 1 minute Timezone offset UTC0 Minimum sun altitude 0.0 deg Site ID 121554.20781

Project type Advanced Project status: active Category 100 MW to 1 GW

Misc. Analysis Settings

DNI: varies (1,000.0 W/m^2 peak) Ocular transmission coefficient: 0.5 Pupil diameter: 0.002 m Eye focal length: 0.017 m Sun subtended angle: 9.3 mrad PV Analysis Methodology: **Version 2** Enhanced subtended angle calculation: **On**

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

PV Name	Tilt	Orientation	"Green" Glare	"Yellow" Glare	Energy Produced
	deg	deg	min	min	kWh
PV array 1	15.0	180.0	13,651	9,085	-
PV array 10	15.0	180.0	13,243	0	-
PV array 11	15.0	180.0	44,360	0	-
PV array 12	15.0	180.0	18,898	0	-
PV array 2	15.0	180.0	10,122	3,570	-
PV array 3	15.0	180.0	26,428	5,377	-
PV array 4	15.0	180.0	32,845	920	-
PV array 5	15.0	180.0	8,966	0	-
PV array 6	15.0	180.0	16,690	3,000	-
PV array 7	15.0	180.0	18,264	7	-
PV array 8	15.0	180.0	31,431	0	-
PV array 9	15.0	180.0	16,662	0	-

Component Data

PV Array(s)

Total PV footprint area: 5,293,770 m^2

Name: PV array 1

Footprint area: 340,804 m^2 Axis tracking: Fixed (no rotation)

Tilt: 15.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes

Vary reflectivity with sun position? Yes
Correlate slope error with surface type? Yes

Slope error: 9.16 mrad



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.253373	-0.321025	39.03	3.00	42.03
2	52.256814	-0.318192	27.50	3.00	30.50
3	52.258916	-0.322312	25.83	3.00	28.83
4	52.259310	-0.324758	27.00	3.00	30.00
5	52.259730	-0.325703	27.00	3.00	30.00
6	52.259388	-0.326818	27.00	3.00	30.00
7	52.259362	-0.329136	29.00	3.00	32.00
8	52.258259	-0.329307	29.20	3.00	32.20
9	52.257129	-0.328964	28.04	3.00	31.04
10	52.257077	-0.327891	28.11	3.00	31.11
11	52.255133	-0.328535	31.41	3.00	34.41

Name: PV array 10

Footprint area: 176,221 m²

Axis tracking: Fixed (no rotation)

Tilt: 15.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes

Correlate slope error with surface type? Yes



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.263940	-0.450080	69.41	3.00	72.41
2	52.262653	-0.448835	70.67	3.00	73.67
3	52.264518	-0.444501	74.28	3.00	77.28
4	52.266540	-0.437978	72.47	3.00	75.47
5	52.267381	-0.436991	70.83	3.00	73.83
6	52.268851	-0.438107	71.87	3.00	74.87
7	52.268247	-0.439866	70.08	3.00	73.08
8	52.266908	-0.441411	70.54	3.00	73.54
9	52.267013	-0.441969	69.28	3.00	72.28
10	52.266041	-0.443342	73.06	3.00	76.06
11	52.266672	-0.445274	69.22	3.00	72.22
12	52.265700	-0.446046	70.51	3.00	73.51
13	52.265542	-0.447291	69.96	3.00	72.96

Name: PV array 11 Footprint area: 458,524 m^2 Axis tracking: Fixed (no rotation)

Tilt: 15.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes

Slope error: 9.16 mrad



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.269954	-0.440896	60.06	3.00	63.06
2	52.271189	-0.442312	50.49	3.00	53.49
3	52.272659	-0.441239	48.01	3.00	51.01
4	52.273106	-0.443428	45.53	3.00	48.53
5	52.275023	-0.441154	44.00	3.00	47.00
6	52.274576	-0.435060	45.25	3.00	48.25
7	52.275233	-0.433944	43.67	3.00	46.67
8	52.275417	-0.435017	44.00	3.00	47.00
9	52.277911	-0.434802	40.95	3.00	43.95
10	52.278016	-0.432699	40.10	3.00	43.10
11	52.277438	-0.432313	40.06	3.00	43.06
12	52.276598	-0.424803	37.00	3.00	40.00
13	52.277176	-0.421928	37.25	3.00	40.25
14	52.274419	-0.421842	40.16	3.00	43.16
15	52.273736	-0.423473	45.03	3.00	48.03
16	52.274261	-0.424331	43.45	3.00	46.45
17	52.274550	-0.426305	43.01	3.00	46.01
18	52.274287	-0.427979	45.61	3.00	48.61
19	52.274445	-0.429609	46.04	3.00	49.04
20	52.274655	-0.430897	46.31	3.00	49.31
21	52.274130	-0.432656	50.40	3.00	53.40
22	52.273211	-0.433815	54.59	3.00	57.59
23	52.273158	-0.436605	49.49	3.00	52.49

Name: PV array 12 Footprint area: 165,528 m^2 Axis tracking: Fixed (no rotation)

Tilt: 15.0 deg
Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.281377	-0.433772	42.28	3.00	45.28
2	52.279565	-0.434888	39.64	3.00	42.64
3	52.279539	-0.433386	40.69	3.00	43.69
4	52.278988	-0.432227	40.41	3.00	43.41
5	52.277990	-0.431455	39.12	3.00	42.12
6	52.277727	-0.429910	38.14	3.00	41.14
7	52.277386	-0.428365	38.45	3.00	41.45
8	52.277570	-0.427206	38.00	3.00	41.00
9	52.277307	-0.426305	37.35	3.00	40.35
10	52.277333	-0.424760	37.38	3.00	40.38
11	52.280432	-0.426605	42.30	3.00	45.30
12	52.280379	-0.430983	44.82	3.00	47.82

Name: PV array 2 Footprint area: 455,267 m^2 Axis tracking: Fixed (no rotation)

Tilt: 15.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes

Slope error: 9.16 mrad



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.253451	-0.321969	38.80	3.00	41.80
2	52.251350	-0.322398	41.09	3.00	44.09
3	52.250246	-0.316433	38.10	3.00	41.10
4	52.248039	-0.317248	34.28	3.00	37.28
5	52.249169	-0.322398	36.70	3.00	39.70
6	52.249090	-0.329050	38.25	3.00	41.25
7	52.249983	-0.334243	39.10	3.00	42.10
8	52.252033	-0.334414	42.47	3.00	45.47
9	52.252190	-0.329007	43.23	3.00	46.23
10	52.254502	-0.328578	33.21	3.00	36.21
11	52.254791	-0.327634	32.89	3.00	35.89

Name: PV array 3

Footprint area: 408,190 m^2 Axis tracking: Fixed (no rotation)

Tilt: 15.0 deg Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes

Correlate slope error with surface type? Yes Slope error: 9.16 mrad



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.256867	-0.341710	26.27	3.00	29.27
2	52.255790	-0.342010	27.99	3.00	30.99
3	52.254476	-0.343856	30.98	3.00	33.98
4	52.255527	-0.354585	50.50	3.00	53.50
5	52.261306	-0.352868	30.04	3.00	33.04
6	52.261411	-0.351066	28.28	3.00	31.28
7	52.261122	-0.349564	28.42	3.00	31.42
8	52.258653	-0.350722	30.78	3.00	33.78
9	52.257891	-0.350465	31.93	3.00	34.93
10	52.259835	-0.349778	29.53	3.00	32.53
11	52.259126	-0.346302	27.13	3.00	30.13
12	52.258154	-0.344542	27.43	3.00	30.43
13	52.258101	-0.343298	27.00	3.00	30.00

Name: PV array 4

Footprint area: 246,626 m^2 Axis tracking: Fixed (no rotation)

Tilt: 15.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes

Correlate slope error with surface type? Yes



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.262934	-0.353254	31.27	3.00	34.27
2	52.261201	-0.353683	30.97	3.00	33.97
3	52.261017	-0.353211	30.25	3.00	33.25
4	52.257733	-0.354155	37.24	3.00	40.24
5	52.257891	-0.360292	41.79	3.00	44.79
6	52.258732	-0.360078	38.71	3.00	41.71
7	52.260544	-0.359863	37.07	3.00	40.07
8	52.261385	-0.359992	35.85	3.00	38.85
9	52.263039	-0.359177	33.48	3.00	36.48

Name: PV array 5 Footprint area: 65,372 m^2 Axis tracking: Fixed (no rotation)

Tilt: 15.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes

Correlate slope error with surface type? Yes

Slope error: 9.16 mrad



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.264277	-0.378695	30.70	3.00	33.70
2	52.264408	-0.382000	31.89	3.00	34.89
3	52.261519	-0.381656	31.65	3.00	34.65
4	52.261756	-0.378609	31.30	3.00	34.30

Name: PV array 6

Footprint area: 926,189 m^2 Axis tracking: Fixed (no rotation)

Tilt: 15.0 deg Orientation: 180.0 deg

Onemation. 100.0

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes



Vertex	Latitude	Latitude Longitude Ground elevation		Height above ground	Total elevation	
	deg	deg	m	m	m	
1	52.264435	-0.382171	32.17	3.00	35.17	
2	52.261493	-0.381785	31.70	3.00	34.70	
3	52.261283	-0.384403	34.00	3.00	37.00	
4	52.257500	-0.383802	38.47	3.00	41.47	
5	52.257238	-0.385905	39.88	3.00	42.88	
6	52.259628	-0.386162	34.80	3.00	37.80	
7	52.258380	-0.387857	37.22	3.00	40.22	
8	52.258295	-0.393254	40.00	3.00	43.00	
9	52.261257	-0.393758	37.00	3.00	40.00	
10	52.263542	-0.393758	35.86	3.00	38.86	
11	52.264093	-0.398179	33.90	3.00	36.90	
12	52.266273	-0.398007	32.00	3.00	35.00	
13	52.266982	-0.400968	33.01	3.00	36.01	
14	52.268269	-0.396333	32.04	3.00	35.04	
15	52.267035	-0.395003	32.46	3.00	35.46	
16	52.266168	-0.395260	32.36	3.00	35.36	
17	52.264750	-0.393758	33.40	3.00	36.40	
18	52.265748	-0.393501	32.08	3.00	35.08	
19	52.265617	-0.392943	32.00	3.00	35.00	
20	52.267035	-0.393072	31.90	3.00	34.90	
21	52.267114	-0.393587	32.11	3.00	35.11	
22	52.267015	-0.394794	32.64	0.00	32.64	
23	52.268374	-0.396172	32.00	0.00	32.00	
24	52.268689	-0.393715	31.00	3.00	34.00	
25	52,268689	-0.390583	30.17	3.00	33.17	
26	52.268348	-0.390111	30.10	3.00	33.10	
27	52.268584	-0.382214	34.00	3.00	37.00	
28	52.267298	-0.382042	34.07	3.00	37.07	
29	52.267324	-0.385261	33.88	3.00	36.88	
30	52.264566	-0.385047	31.18	3.00	34.18	

Name: PV array 7

Footprint area: 1,780,294 m^2 Axis tracking: Fixed (no rotation)

Tilt: 15.0 deg
Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes

Vary reflectivity with sun position? Yes

Correlate slope error with surface type? Yes



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation	
	deg	deg	m	m	m	
1	52.259378	-0.396505	39.34	3.00	42.34	
2	52.261742	-0.396526	38.16	3.00	41.16	
3	52.262675	-0.401741	37.05	3.00	40.05	
1	52.262885	-0.402298	37.54	3.00	40.54	
5	52.262833	-0.405260	38.53	3.00	41.53	
6	52.263292	-0.408049	39.00	0.00	39.00	
7	52.268039	-0.405431	33.00	0.00	33.00	
3	52.268351	-0.407277	33.30	0.00	33.30	
9	52.264303	-0.413886	36.17	3.00	39.17	
10	52.261362	-0.419550	40.01	3.00	43.01	
11	52.259996	-0.417963	39.86	3.00	42.86	
12	52.258682	-0.420366	39.95	3.00	42.95	
13	52.257421	-0.418821	47.13	3.00	50.13	
14	52.258446	-0.416976	43.19	3.00	46.19	
15	52.257632					
		-0.416289	49.06	3.00	52.06	
16	52.258866	-0.412255	42.71	3.00	45.71	
17	52.257789	-0.412298	45.95	3.00	48.95	
18	52.257185	-0.412341	46.49	3.00	49.49	
19	52.255294	-0.415516	52.29	3.00	55.29	
20	52.253770	-0.419293	60.23	3.00	63.23	
21	52.252798	-0.419808	63.53	3.00	66.53	
22	52.252588	-0.418435	60.42	3.00	63.42	
23	52.252272	-0.416031	53.78	3.00	56.78	
24	52.251721	-0.414444	49.65	3.00	52.65	
25	52.252614	-0.414014	49.51	3.00	52.51	
26	52.253586	-0.412555	46.83	3.00	49.83	
27	52.255005	-0.410710	45.02	3.00	48.02	
28	52.256344	-0.408521	43.00	3.00	46.00	
29	52.255294	-0.408907	42.65	3.00	45.65	
30	52.254427	-0.407877	42.97	3.00	45.97	
31	52.253428	-0.405345	54.32	3.00	57.32	
32	52.254216	-0.403929	52.65	3.00	55.65	
33	52.253061	-0.404444	58.85	3.00	61.85	
34	52.252509	-0.404058	60.60	3.00	63.60	
35	52.252772	-0.402899	60.16	3.00	63.16	
36	52.251589	-0.403543	62.33	3.00	65.33	
37	52.250722	-0.401912	67.42	3.00	70.42	
38	52.249724	-0.401483	70.66	3.00	73.66	
39	52.249803	-0.399337	69.43	3.00	72.43	
40	52.249619	-0.398522	69.95	3.00	72.95	
41	52.249908	-0.396848	68.63	3.00	71.63	
42	52.250065	-0.395518	68.31	3.00	71.31	
43	52.250381	-0.395303	67.74	3.00	70.74	
44	52.250460	-0.394531	67.50	3.00	70.50	
1 5	52.251878	-0.394102	62.70	3.00	65.70	
16	52.253586	-0.394574	54.58	3.00	57.58	
17	52.255399	-0.393286	43.67	3.00	46.67	
18	52.255635	-0.393458	42.64	3.00	45.64	
19	52.255661	-0.395732	46.22	3.00	49.22	
50	52.257159	-0.394273	41.00	3.00	44.00	
51	52.257139	-0.394273	42.21	3.00	45.21	
52				3.00	46.77	
	52.256738	-0.397749	43.77			
53	52.256738	-0.398951	44.21	3.00	47.21	
54	52.254900	-0.399251	51.47	3.00	54.47	
55	52.254663	-0.402170	52.65	3.00	55.65	
56	52.255189	-0.402599	49.22	3.00	52.22	
57	52.255530	-0.403157	46.28	3.00	49.28	
58	52.256344	-0.403114	43.31	3.00	46.31	
59	52.256844	-0.402384	41.92	3.00	44.92	
60	52.257448	-0.401311	41.31	3.00	44.31	

61	52.258551	-0.400668	41.97	3.00	44.97
62	52.258682	-0.400281	41.82	3.00	44.82
63	52.259477	-0.400185	41.00	3.00	44.00
64	52.259365	-0.397492	40.66	3.00	43.66

Name: PV array 8

Footprint area: 138,869 m^2 Axis tracking: Fixed (no rotation)

Tilt: 15.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes

Slope error: 9.16 mrad



Vertex Latitude Longitude Ground elevation Height above ground Total elevation deg deg m m m 1 52.262727 -0.418148 38.98 3.00 41.98 2 52.267560 -0.409393 34.03 3.00 37.03 3 52.268820 -0.414672 38.91 3.00 41.91

Name: PV array 9

Footprint area: 131,885 m^2 Axis tracking: Fixed (no rotation)

Tilt: 15.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation	
	deg	deg	m	m	m	
1	52.263567	-0.418577	39.74	3.00	42.74	
2	52.265590	-0.424714	47.00	3.00	50.00	
3	52.266693	-0.424499	45.23	3.00	48.23	
4	52.266141	-0.422954	44.93	3.00	47.93	
5	52.267034	-0.422525	43.57	3.00	46.57	
6	52.266141	-0.418405	41.92	3.00	44.92	
7	52.267061	-0.417805	40.58	3.00	43.58	
8	52.267402	-0.419607	41.00	3.00	44.00	
9	52.267901	-0.419435	40.35	3.00	43.35	
10	52.267691	-0.418577	40.40	3.00	43.40	
11	52.267927	-0.417848	40.00	3.00	43.00	
12	52.267192	-0.416217	40.45	3.00	43.45	

Discrete Observation Receptors

Number	Latitude	Longitude	Ground elevation	Height above ground	Total Elevation	
	deg	deg	m	m	m	
OP 1	52.265641	-0.382464	34.00	2.00	36.00	
OP 2	52.266790	-0.375104	32.03	2.00	34.03	
OP 3	52.267224	-0.374417	31.94	2.00	33.94	
OP 4	52.263875	-0.369053	32.14	2.00	34.14	
OP 5	52.264801	-0.369954	32.22	2.00	34.22	
OP 6	52.265562	-0.369257	32.99	2.00	34.99	
)P 7	52.265306	-0.367819	33.87	2.00	35.87	
)P 8	52.266002	-0.366467	33.75	2.00	35.75	
)P 9	52.265707	-0.364772	33.00	2.00	35.00	
P 10	52,264413	-0.360395	32.44	2.00	34.44	
)P 11	52.264564	-0.358474	30.28	2.00	32.28	
P 12	52.268858	-0.355384	30.51	2.00	32.51	
P 13	52.268136	-0.355931	32.00	2.00	34.00	
P 14	52.267089	-0.359354	33.13	2.00	35.13	
P 15	52.266449	-0.356484	33.39	2.00	35.39	
)P 16	52.265878	-0.355314	33.03	2.00	35.03	
P 17	52.270040	-0.351044	30.64	2.00	32.64	
P 18	52.270917	-0.347831	28.93	2.00	30.93	
P 19	52.270644	-0.349081	29.75	2.00	31.75	
P 20	52.270549	-0.346603	29.51	2.00	31.51	
P 21	52.270099	-0.345841	29.15	2.00	31.15	
P 22	52.269485	-0.345369	30.09	2.00	32.09	
P 23	52.269239	-0.346501	30.40	2.00	32.40	
P 24	52.268599	-0.347922	29.30	2.00	31.30	
P 25	52.268491	-0.346495	31.18	2.00	33.18	
				2.00		
P 26	52.267752	-0.345428	31.39		33.39	
P 27	52.266524	-0.344097	28.64	2.00	30.64	
P 28	52.267283	-0.343813	30.27	2.00	32.27	
P 29	52.267732	-0.342708	30.00	2.00	32.00	
P 30	52.267345	-0.341002	27.94	2.00	29.94	
P 31	52.267145	-0.338974	25.90	2.00	27.90	
P 32	52.264167	-0.335434	26.88	2.00	28.88	
P 33	52.258405	-0.336137	27.00	2.00	29.00	
OP 34	52.256953	-0.336088	26.86	2.00	28.86	
P 35	52.256356	-0.336035	26.84	2.00	28.84	
P 36	52.255725	-0.336743	28.15	2.00	30.15	
P 37	52.250475	-0.342718	43.09	2.00	45.09	
P 38	52.245768	-0.345389	56.59	2.00	58.59	
P 39	52.257896	-0.314731	23.92	2.00	25.92	
P 40	52.258192	-0.312425	22.00	2.00	24.00	
P 41	52.257877	-0.312468	22.07	2.00	24.07	
P 42	52.257785	-0.311845	21.15	2.00	23.15	
P 43	52.257443	-0.307404	24.05	2.00	26.05	
P 44	52.256071	-0.306739	22.53	2.00	24.53	
P 45	52.253772	-0.309217	25.75	2.00	27.75	
P 46	52.252721	-0.307146	27.70	2.00	29.70	
P 47	52.252408	-0.319096	40.66	2.00	42.66	
P 48	52.249150	-0.311261	37.10	2.00	39.10	
P 49	52.249943	-0.307189	34.19	2.00	36.19	
P 50	52.249605	-0.307028	34.14	2.00	36.14	
P 51	52.247142	-0.304252	33.41	2.00	35.41	

Summary of PV Glare Analysis

PV configuration and total predicted glare

PV Name	Tilt	Orientation	"Green" Glare	"Yellow" Glare	Energy Produced	Data File
	deg	deg	min	min	kWh	
PV array 1	15.0	180.0	13,651	9,085	-	-
PV array 10	15.0	180.0	13,243	0	-	-
PV array 11	15.0	180.0	44,360	0	-	-
PV array 12	15.0	180.0	18,898	0	-	-
PV array 2	15.0	180.0	10,122	3,570	-	-
PV array 3	15.0	180.0	26,428	5,377	-	-
PV array 4	15.0	180.0	32,845	920	-	-
PV array 5	15.0	180.0	8,966	0	-	-
PV array 6	15.0	180.0	16,690	3,000	-	-
PV array 7	15.0	180.0	18,264	7	-	-
PV array 8	15.0	180.0	31,431	0	-	-
PV array 9	15.0	180.0	16,662	0	-	-

Distinct glare per month

Excludes overlapping glare from PV array for multiple receptors at matching time(s)

PV	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
pv-array-1 (green)	0	0	11	357	633	641	681	436	111	0	0	0
pv-array-1 (yellow)	0	0	0	157	230	298	239	253	10	0	0	0
pv-array-10 (green)	0	0	17	390	562	184	451	529	97	0	0	0
pv-array-10 (yellow)	0	0	0	0	0	0	0	0	0	0	0	0
pv-array-11 (green)	0	0	4	324	555	546	559	470	58	0	0	0
pv-array-11 (yellow)	0	0	0	0	0	0	0	0	0	0	0	0
pv-array-12 (green)	0	0	0	95	496	511	521	257	9	0	0	0
pv-array-12 (yellow)	0	0	0	0	0	0	0	0	0	0	0	0
pv-array-2 (green)	0	0	184	599	901	867	949	709	383	0	0	0
pv-array-2 (yellow)	0	0	0	262	160	65	93	318	43	0	0	0
pv-array-3 (green)	0	0	155	547	600	564	591	585	338	0	0	0
pv-array-3 (yellow)	0	0	0	3	4	5	7	3	0	0	0	0
pv-array-4 (green)	0	0	134	546	605	603	615	581	320	0	0	0
pv-array-4 (yellow)	0	0	0	0	0	1	1	0	0	0	0	0
pv-array-5 (green)	0	0	92	451	481	474	468	487	243	0	0	0
pv-array-5 (yellow)	0	0	0	0	0	0	0	0	0	0	0	0
pv-array-6 (green)	0	0	196	501	538	499	537	526	364	0	0	0
pv-array-6 (yellow)	0	0	0	0	0	1	0	1	0	0	0	0
pv-array-7 (green)	0	0	188	682	492	458	484	641	411	0	0	0
pv-array-7 (yellow)	0	0	0	0	0	0	0	1	0	0	0	0
pv-array-8 (green)	0	0	157	523	579	598	600	558	336	0	0	0
pv-array-8 (yellow)	0	0	0	0	0	0	0	0	0	0	0	0
pv-array-9 (green)	0	0	152	468	492	514	501	488	316	0	0	0
pv-array-9 (yellow)	0	0	0	0	0	0	0	0	0	0	0	0

PV & Receptor Analysis Results

Results for each PV array and receptor

PV array 1 potential temporary after-image

Component	Green glare (min)	Yellow glare (min)
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	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	0	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0
OP: OP 31	0	0
OP: OP 32	0	0
OP: OP 33	571	0
OP: OP 34	1855	1015
OP: OP 35	1013	1889
OP: OP 36	999	1834
OP: OP 37	1220	207
OP: OP 38	143	0
OP: OP 39	742	1
OP: OP 40	360	0
OP: OP 41	498	0
OP: OP 42	524	0

OP: OP 43	388	0
OP: OP 44	888	61
OP: OP 45	881	1791
OP: OP 46	1074	1440
OP: OP 47	0	0
OP: OP 48	0	0
OP: OP 49	994	511
OP: OP 50	1042	336
OP: OP 51	459	0

No glare found

PV array 1: OP 2

No glare found

PV array 1: OP 3

No glare found

PV array 1: OP 4

No glare found

PV array 1: OP 5

No glare found

PV array 1: OP 6

No glare found

PV array 1: OP 7

No glare found

PV array 1: OP 8

No glare found

PV array 1: OP 9

No glare found

PV array 1: OP 10

No glare found

PV array 1: OP 11

No glare found

PV array 1: OP 12

No glare found

No glare found

PV array 1: OP 14

No glare found

PV array 1: OP 15

No glare found

PV array 1: OP 16

No glare found

PV array 1: OP 17

No glare found

PV array 1: OP 18

No glare found

PV array 1: OP 19

No glare found

PV array 1: OP 20

No glare found

PV array 1: OP 21

No glare found

PV array 1: OP 22

No glare found

PV array 1: OP 23

No glare found

PV array 1: OP 24

No glare found

PV array 1: OP 25

No glare found

PV array 1: OP 26

No glare found

PV array 1: OP 27

No glare found

No glare found

PV array 1: OP 29

No glare found

PV array 1: OP 30

No glare found

PV array 1: OP 31

No glare found

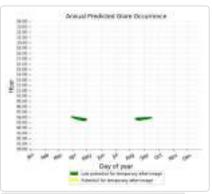
PV array 1: OP 32

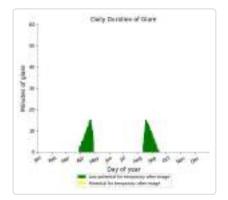
No glare found

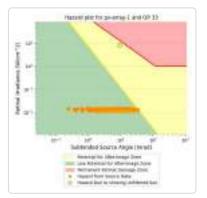
PV array 1: OP 33

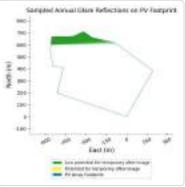
PV array is expected to produce the following glare for this receptor:

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



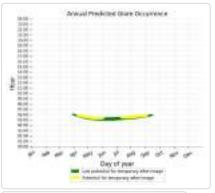


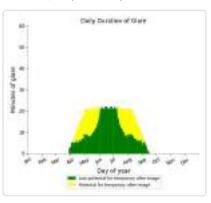


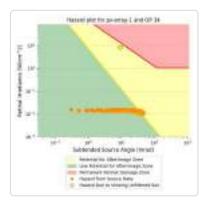


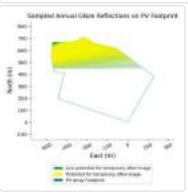
- PV array is expected to produce the following glare for this receptor:

 1,855 minutes of "green" glare with low potential to cause temporary after-image.
 1,015 minutes of "yellow" glare with potential to cause temporary after-image.



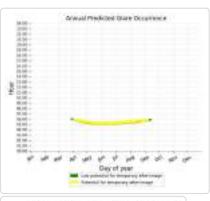


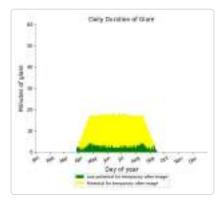


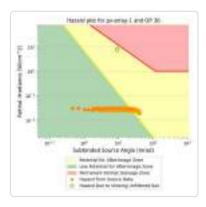


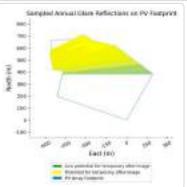
- PV array is expected to produce the following glare for this receptor:

 1,013 minutes of "green" glare with low potential to cause temporary after-image.
 1,889 minutes of "yellow" glare with potential to cause temporary after-image.



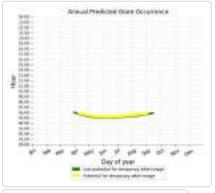


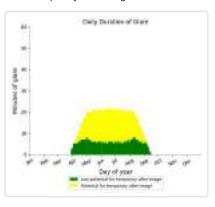


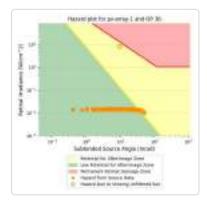


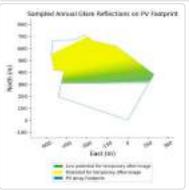
PV array is expected to produce the following glare for this receptor:

- 999 minutes of "green" glare with low potential to cause temporary after-image.
- 1,834 minutes of "yellow" glare with potential to cause temporary after-image.



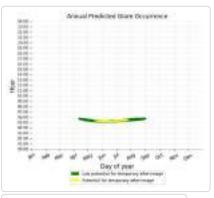


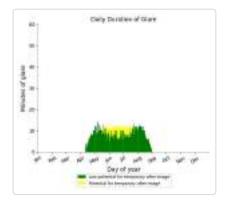


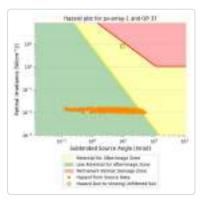


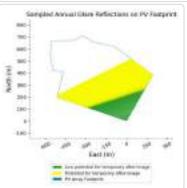
- PV array is expected to produce the following glare for this receptor:

 1,220 minutes of "green" glare with low potential to cause temporary after-image.
 207 minutes of "yellow" glare with potential to cause temporary after-image.



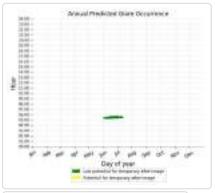


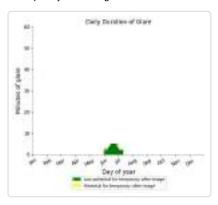


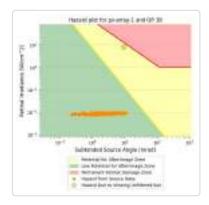


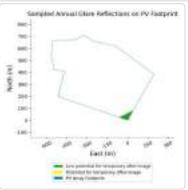
PV array is expected to produce the following glare for this receptor:

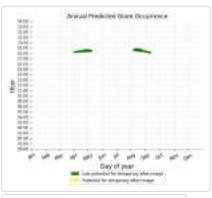
- 143 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

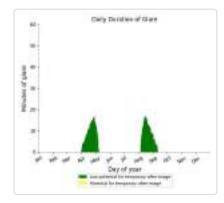


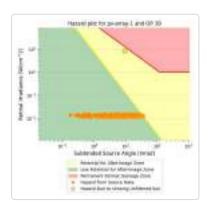


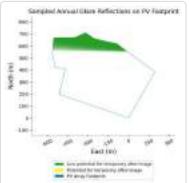






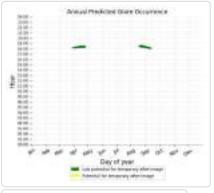


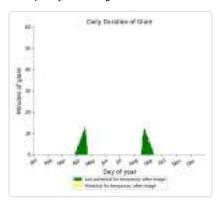


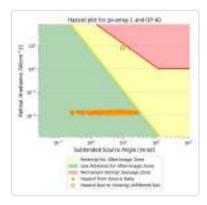


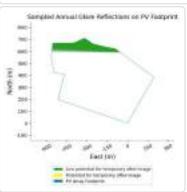
PV array is expected to produce the following glare for this receptor:

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

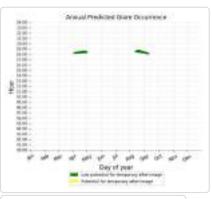


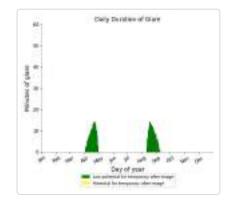


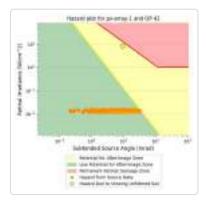


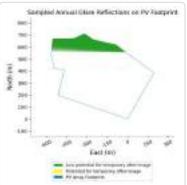


- PV array is expected to produce the following glare for this receptor:
 498 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



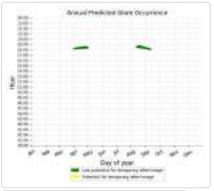


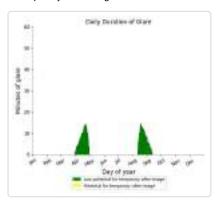


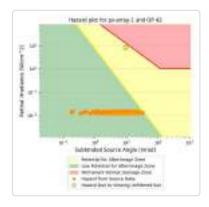


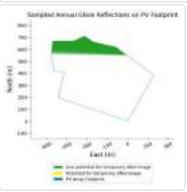
PV array is expected to produce the following glare for this receptor:

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



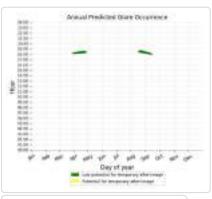


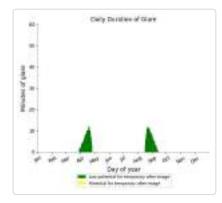


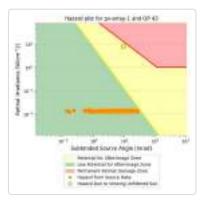


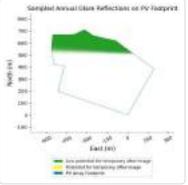
- PV array is expected to produce the following glare for this receptor:

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



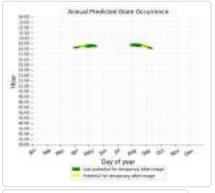


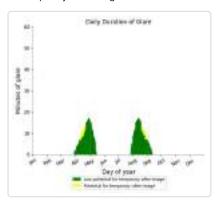


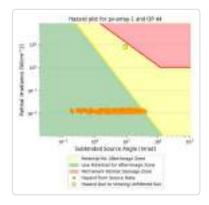


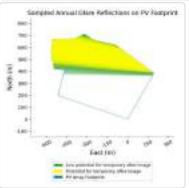
PV array is expected to produce the following glare for this receptor:

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

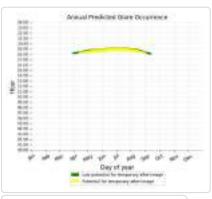


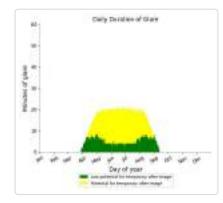


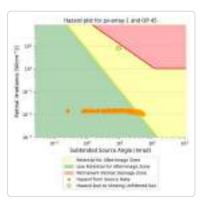


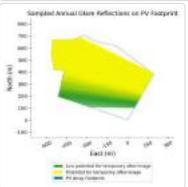


- PV array is expected to produce the following glare for this receptor:
 881 minutes of "green" glare with low potential to cause temporary after-image.
 1,791 minutes of "yellow" glare with potential to cause temporary after-image.



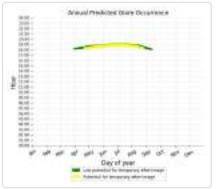


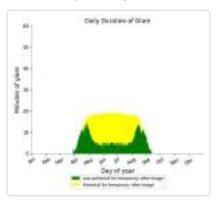


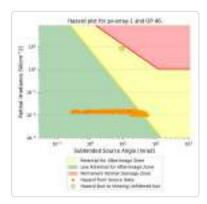


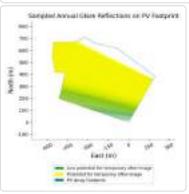
- PV array is expected to produce the following glare for this receptor:

 1,074 minutes of "green" glare with low potential to cause temporary after-image.
 1,440 minutes of "yellow" glare with potential to cause temporary after-image.









PV array 1: OP 47

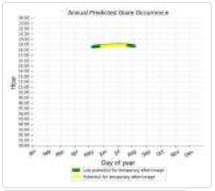
No glare found

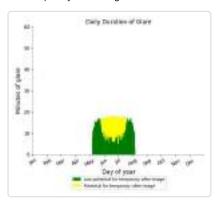
PV array 1: OP 48

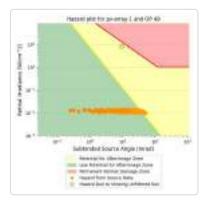
No glare found

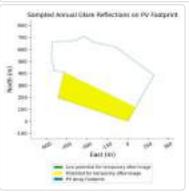
PV array is expected to produce the following glare for this receptor:

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



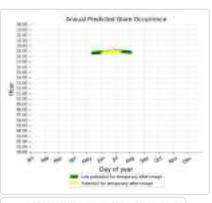


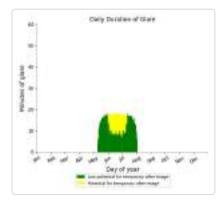


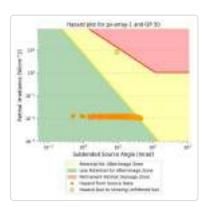


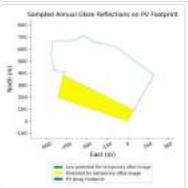
- PV array is expected to produce the following glare for this receptor:

 1,042 minutes of "green" glare with low potential to cause temporary after-image.
 336 minutes of "yellow" glare with potential to cause temporary after-image.



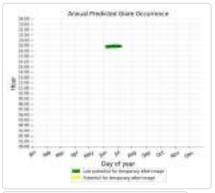


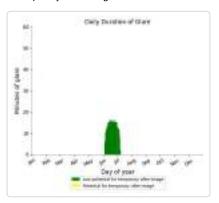


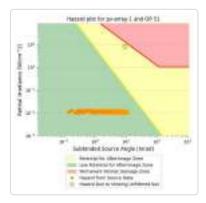


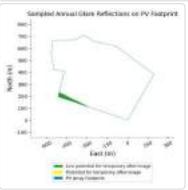
- PV array is expected to produce the following glare for this receptor:

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









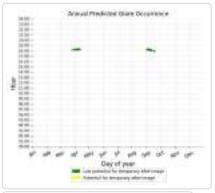
PV array 10 low potential for temporary after-image

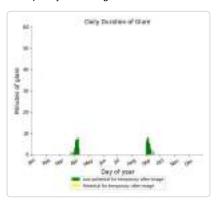
Component	Green glare (min)	Yellow glare (min)
OP: OP 1	142	0
OP: OP 2	31	0
OP: OP 3	0	0
OP: OP 4	247	0
OP: OP 5	184	0
OP: OP 6	120	0
OP: OP 7	116	0
OP: OP 8	94	0
OP: OP 9	106	0
OP: OP 10	177	0
OP: OP 11	124	0
OP: OP 12	0	0
OP: OP 13	0	0
OP: OP 14	0	0
OP: OP 15	0	0
OP: OP 16	71	0
OP: OP 17	0	0
OP: OP 18	0	0
OP: OP 19	0	0
OP: OP 20	0	0
OP: OP 21	0	0

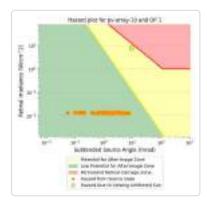
OP: OP 22	0	0
OP: OP 23	0	0
OP: OP 24	0	0
OP: OP 25	0	0
OP: OP 26	0	0
OP: OP 27	0	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0
OP: OP 31	0	0
OP: OP 32	122	0
OP: OP 33	430	0
OP: OP 34	529	0
OP: OP 35	356	0
OP: OP 36	624	0
OP: OP 37	1145	0
OP: OP 38	1834	0
OP: OP 39	343	0
OP: OP 40	312	0
OP: OP 41	333	0
OP: OP 42	337	0
OP: OP 43	284	0
OP: OP 44	385	0
OP: OP 45	522	0
OP: OP 46	562	0
OP: OP 47	670	0
OP: OP 48	786	0
OP: OP 49	703	0
OP: OP 50	722	0
OP: OP 51	832	0

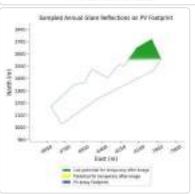
PV array is expected to produce the following glare for this receptor:

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

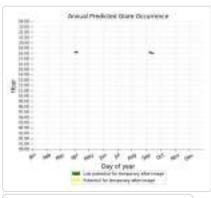


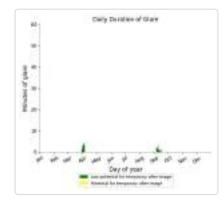


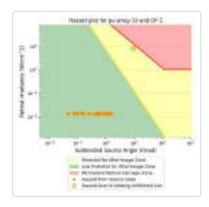


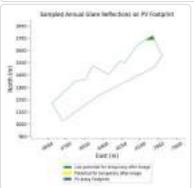


- PV array is expected to produce the following glare for this receptor:
 31 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



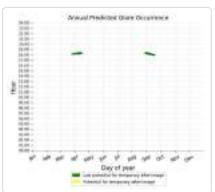


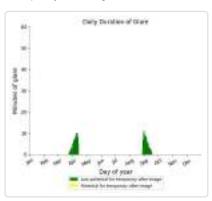


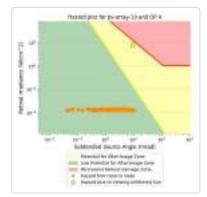


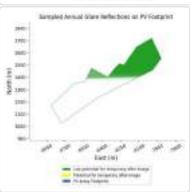
No glare found

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



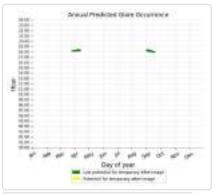


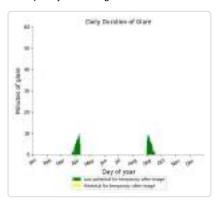


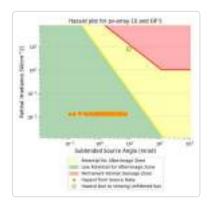


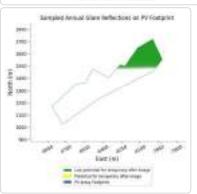
PV array is expected to produce the following glare for this receptor:

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



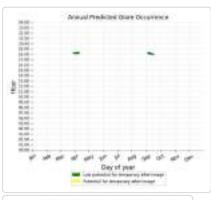


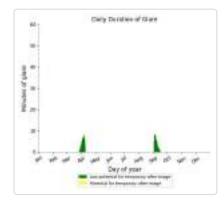


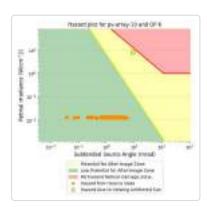


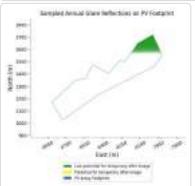
- PV array is expected to produce the following glare for this receptor:

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



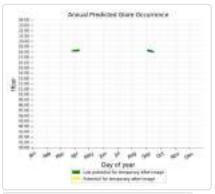


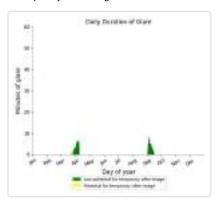


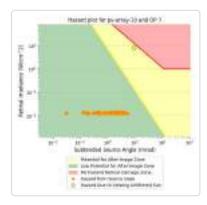


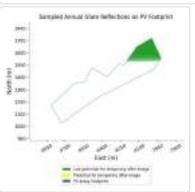
- PV array is expected to produce the following glare for this receptor:

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

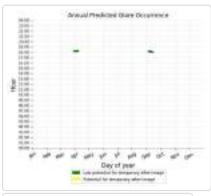


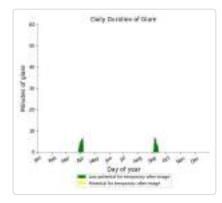


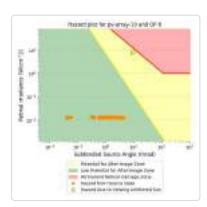


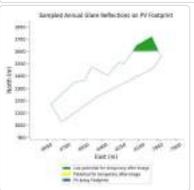


- PV array is expected to produce the following glare for this receptor:
 94 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



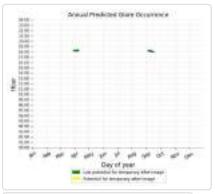


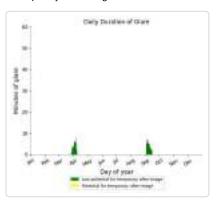


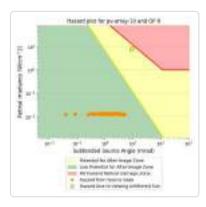


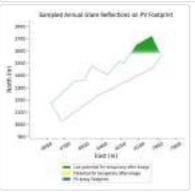
PV array is expected to produce the following glare for this receptor:

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



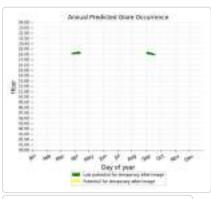


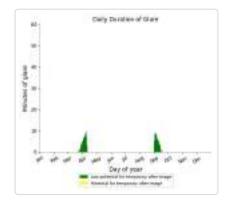


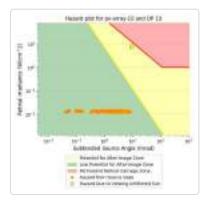


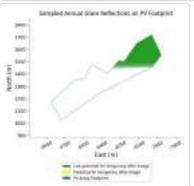
- PV array is expected to produce the following glare for this receptor:

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



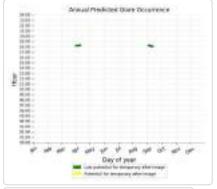


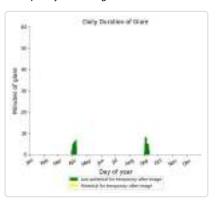


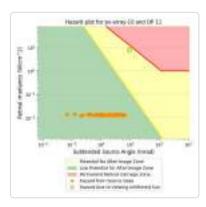


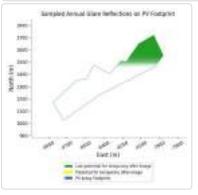
- PV array is expected to produce the following glare for this receptor:

 124 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 10: OP 12

No glare found

PV array 10: OP 13

No glare found

PV array 10: OP 14

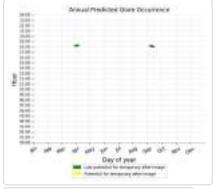
No glare found

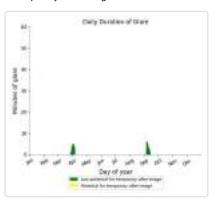
PV array 10: OP 15

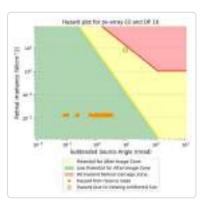
No glare found

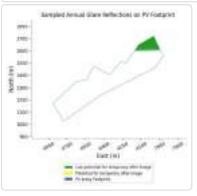
- PV array is expected to produce the following glare for this receptor:

 71 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 10: OP 17

No glare found

PV array 10: OP 18

No glare found

PV array 10: OP 19

No glare found

PV array 10: OP 20

No glare found

PV array 10: OP 21

No glare found

PV array 10: OP 22

No glare found

PV array 10: OP 23

No glare found

PV array 10: OP 24

No glare found

No glare found

PV array 10: OP 26

No glare found

PV array 10: OP 27

No glare found

PV array 10: OP 28

No glare found

PV array 10: OP 29

No glare found

PV array 10: OP 30

No glare found

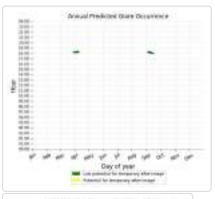
PV array 10: OP 31

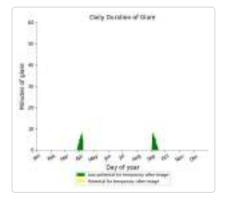
No glare found

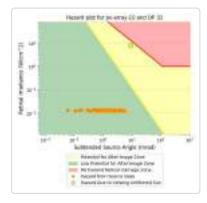
PV array 10: OP 32

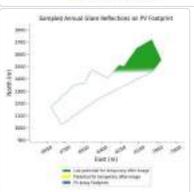
PV array is expected to produce the following glare for this receptor:

- 122 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image. 122 minutes of "green" glare with low potential to cause temporary after-image.



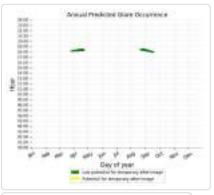


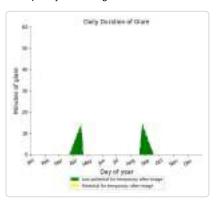


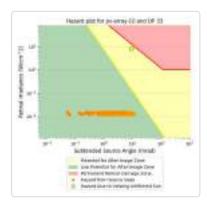


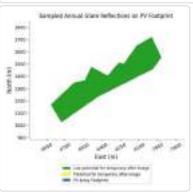
PV array is expected to produce the following glare for this receptor:

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



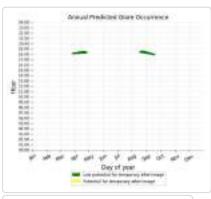


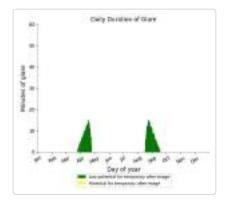


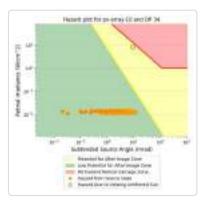


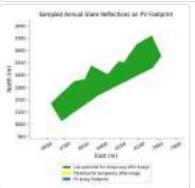
- PV array is expected to produce the following glare for this receptor:

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



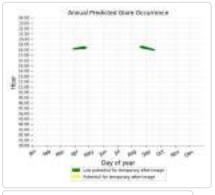


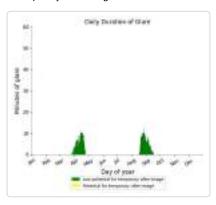


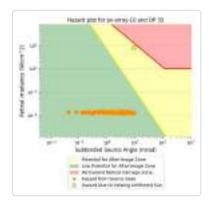


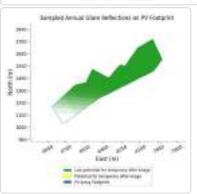
PV array is expected to produce the following glare for this receptor:

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

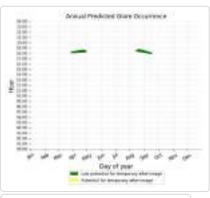


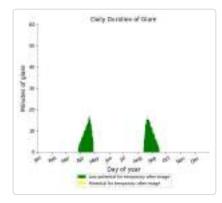


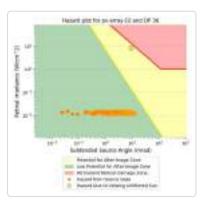


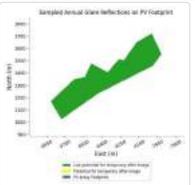


- PV array is expected to produce the following glare for this receptor:
 624 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

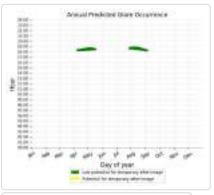


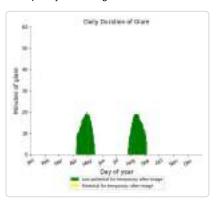


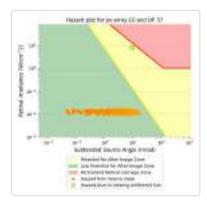


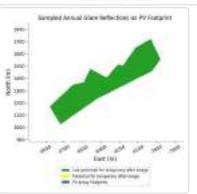


- PV array is expected to produce the following glare for this receptor:
 • 1,145 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



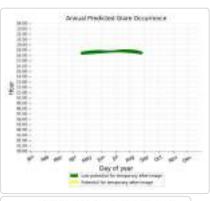


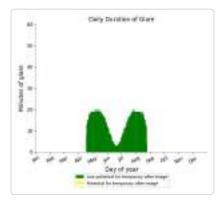


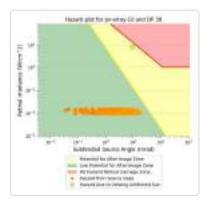


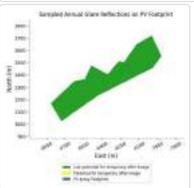
- PV array is expected to produce the following glare for this receptor:

 1,834 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



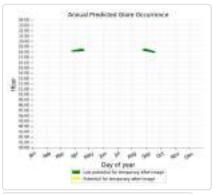


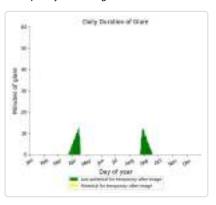


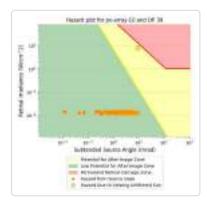


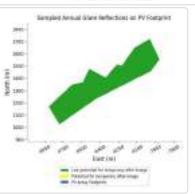
PV array is expected to produce the following glare for this receptor:

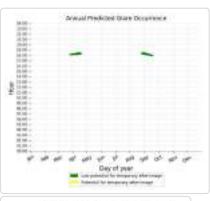
- 343 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

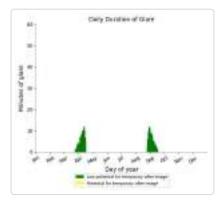


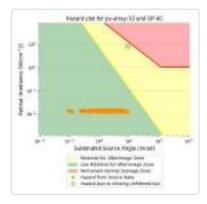


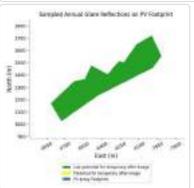






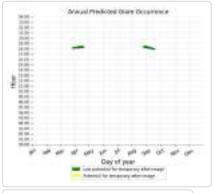


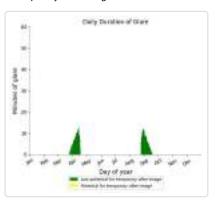


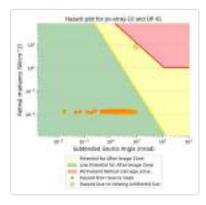


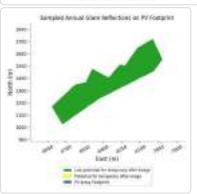
PV array is expected to produce the following glare for this receptor:

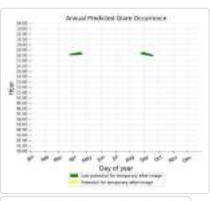
- 333 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

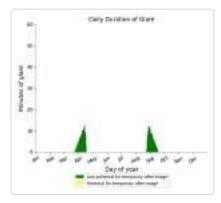


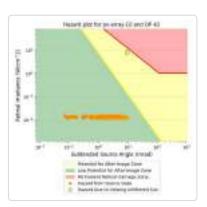


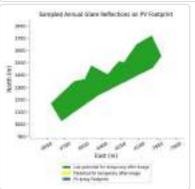






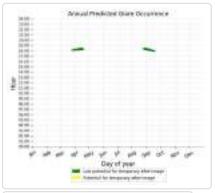


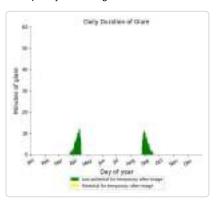


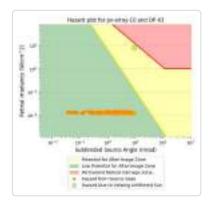


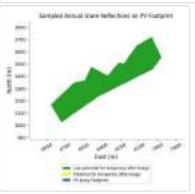
PV array is expected to produce the following glare for this receptor:

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



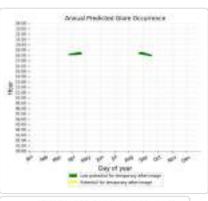


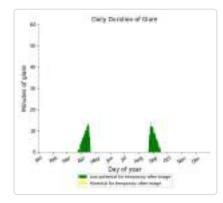


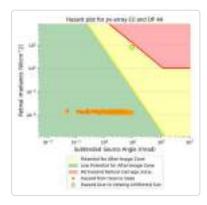


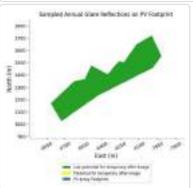
- PV array is expected to produce the following glare for this receptor:

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



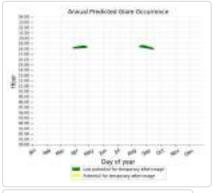


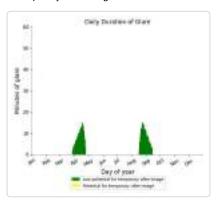


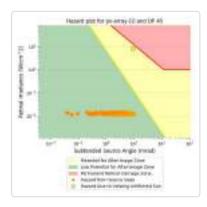


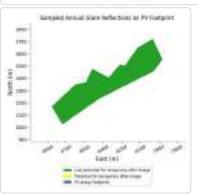
PV array is expected to produce the following glare for this receptor:

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

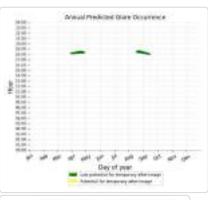


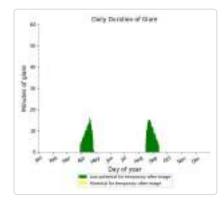


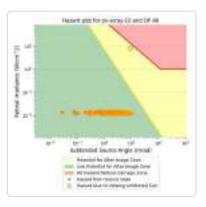


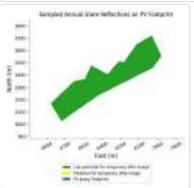


- PV array is expected to produce the following glare for this receptor:
 562 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



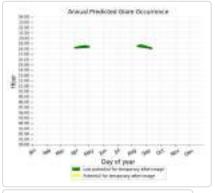


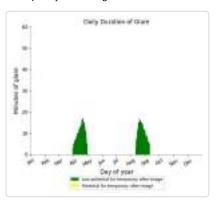


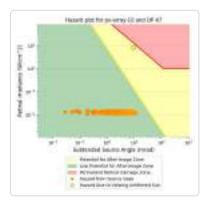


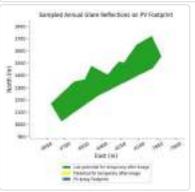
PV array is expected to produce the following glare for this receptor:

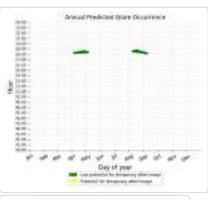
- 670 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

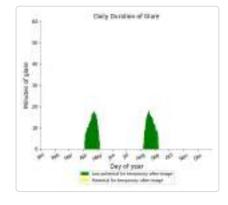


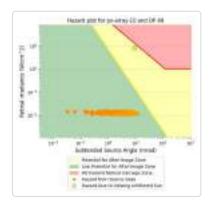


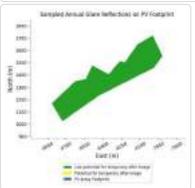






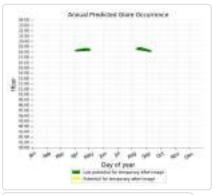


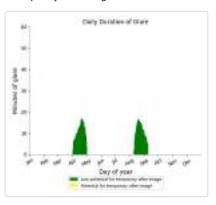


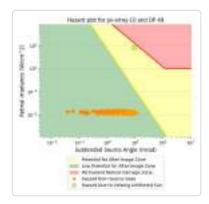


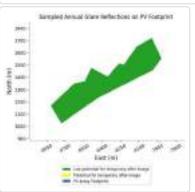
PV array is expected to produce the following glare for this receptor:

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



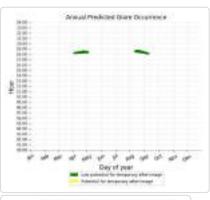


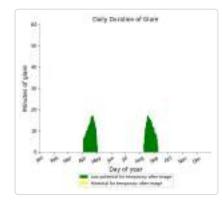


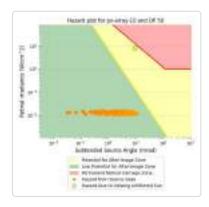


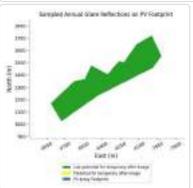
- PV array is expected to produce the following glare for this receptor:

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

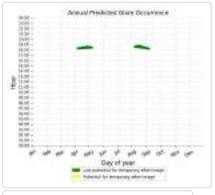


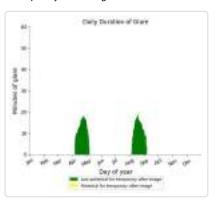


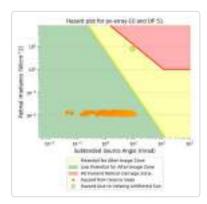


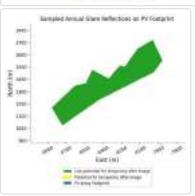


- PV array is expected to produce the following glare for this receptor:
 832 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.







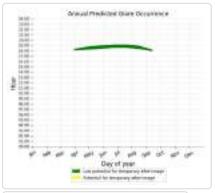


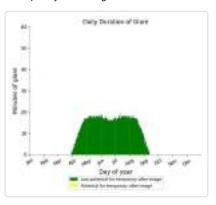
 $\begin{tabular}{ll} PV array 11 & low potential for temporary after-image \\ \end{tabular}$

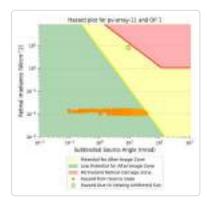
Component	Green glare (min)	Yellow glare (min)
OP: OP 1	2432	0
OP: OP 2	1337	0
OP: OP 3	1144	0
OP: OP 4	1879	0
OP: OP 5	1593	0
OP: OP 6	1313	0
OP: OP 7	957	0
OP: OP 8	1054	0
OP: OP 9	818	0
OP: OP 10	1121	0
OP: OP 11	931	0
OP: OP 12	319	0
OP: OP 13	413	0
OP: OP 14	564	0
OP: OP 15	650	0
OP: OP 16	730	0
OP: OP 17	213	0
OP: OP 18	143	0
OP: OP 19	131	0
OP: OP 20	128	0
OP: OP 21	162	0

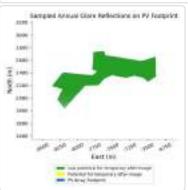
OP: OP 22	152	0
OP: OP 23	223	0
OP: OP 24	277	0
OP: OP 25	216	0
OP: OP 26	330	0
OP: OP 27	356	0
OP: OP 28	292	0
OP: OP 29	206	0
OP: OP 30	314	0
OP: OP 31	342	0
OP: OP 32	563	0
OP: OP 33	1256	0
OP: OP 34	1427	0
OP: OP 35	1526	0
OP: OP 36	1719	0
OP: OP 37	1944	0
OP: OP 38	1471	0
OP: OP 39	829	0
OP: OP 40	734	0
OP: OP 41	775	0
OP: OP 42	761	0
OP: OP 43	735	0
OP: OP 44	771	0
OP: OP 45	959	0
OP: OP 46	1077	0
OP: OP 47	1432	0
OP: OP 48	1583	0
OP: OP 49	1233	0
OP: OP 50	1227	0
OP: OP 51	1598	0

- PV array is expected to produce the following glare for this receptor:
 2,432 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



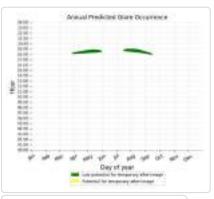


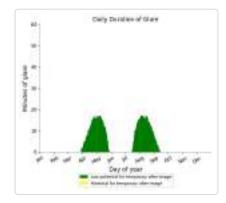


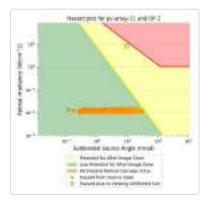


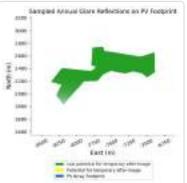
- PV array is expected to produce the following glare for this receptor:

 1,337 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

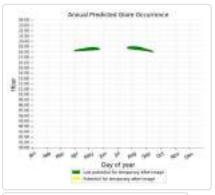


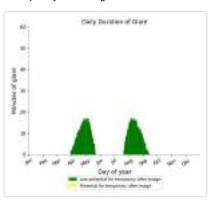


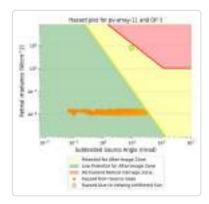


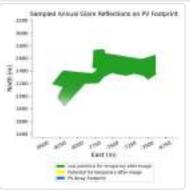


- PV array is expected to produce the following glare for this receptor:
 • 1,144 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



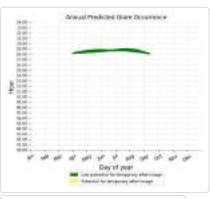


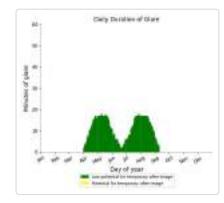


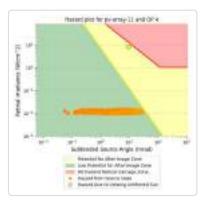


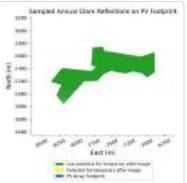
- PV array is expected to produce the following glare for this receptor:

 1,879 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

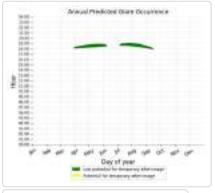


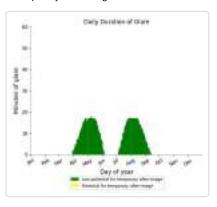


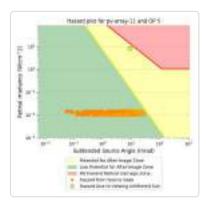


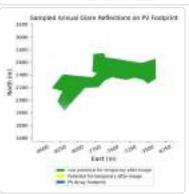


- PV array is expected to produce the following glare for this receptor:
 • 1,593 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



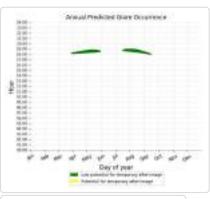


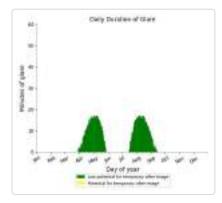


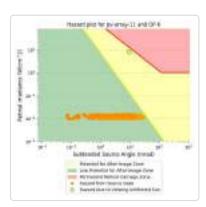


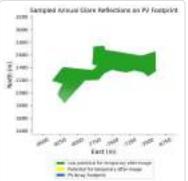
- PV array is expected to produce the following glare for this receptor:

 1,313 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



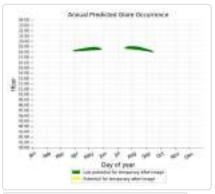


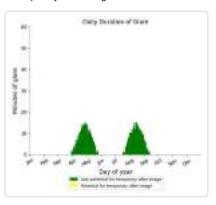


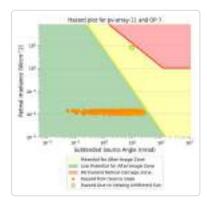


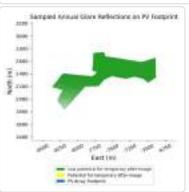
PV array is expected to produce the following glare for this receptor:

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



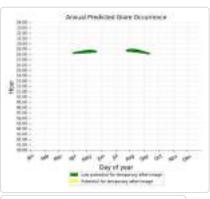


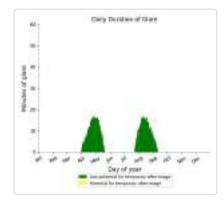


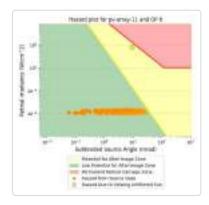


- PV array is expected to produce the following glare for this receptor:

 1,054 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

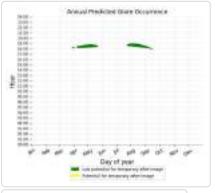


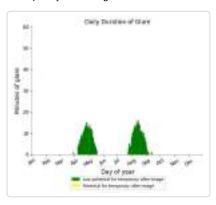


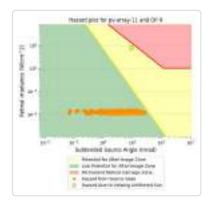


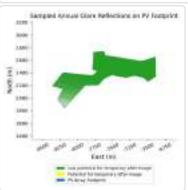
PV array is expected to produce the following glare for this receptor:

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



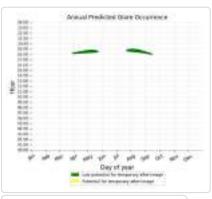


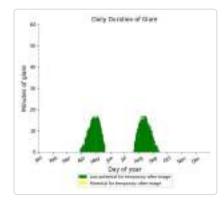


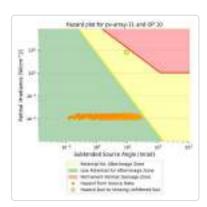


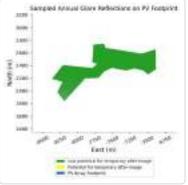
- PV array is expected to produce the following glare for this receptor:

 1,121 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



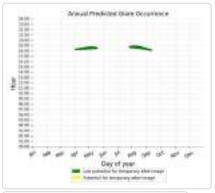


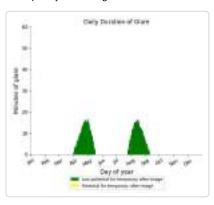


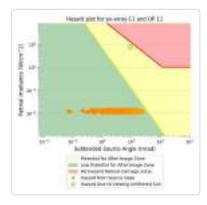


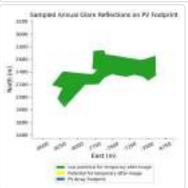
PV array is expected to produce the following glare for this receptor:

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

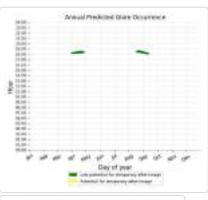


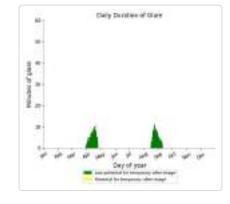


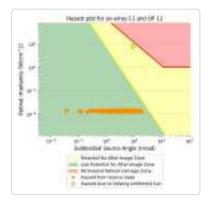


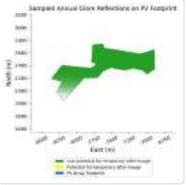


- PV array is expected to produce the following glare for this receptor:
 319 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



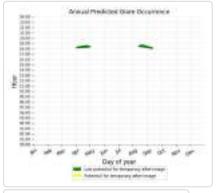


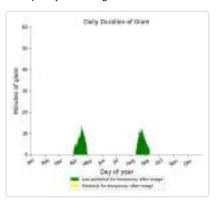


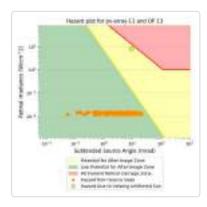


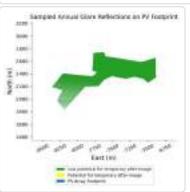
PV array is expected to produce the following glare for this receptor:

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



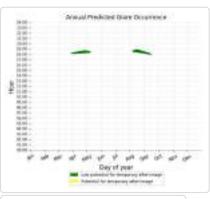


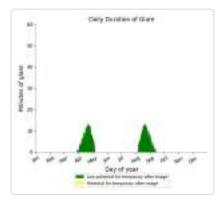


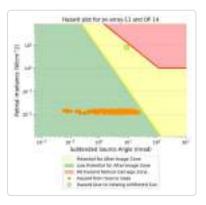


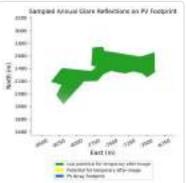
- PV array is expected to produce the following glare for this receptor:

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



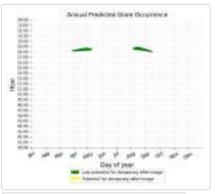


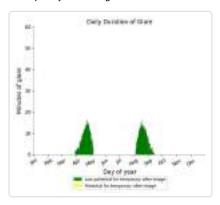


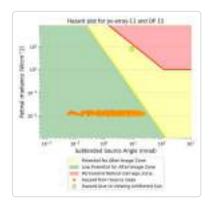


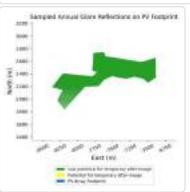
PV array is expected to produce the following glare for this receptor:

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

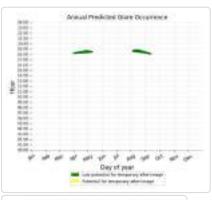


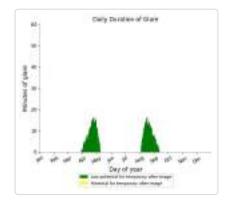


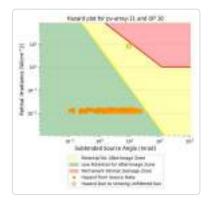


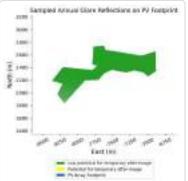


- - 0 minutes of "yellow" glare with potential to cause temporary after-image.



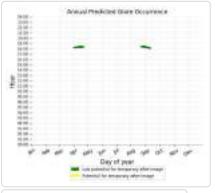


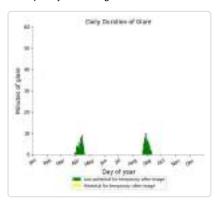


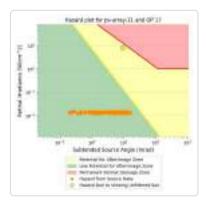


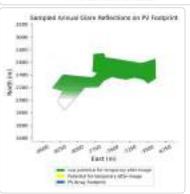
PV array is expected to produce the following glare for this receptor:

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



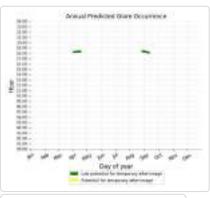


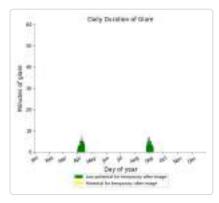


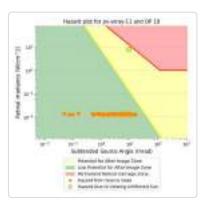


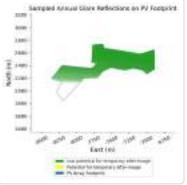
- PV array is expected to produce the following glare for this receptor:

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



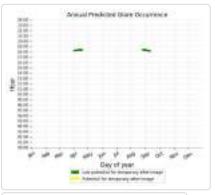


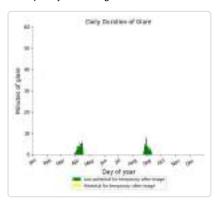


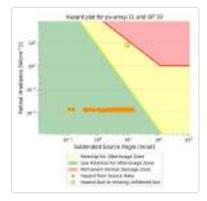


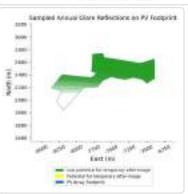
PV array is expected to produce the following glare for this receptor:

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



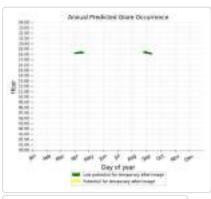


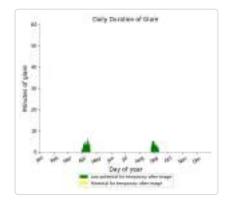


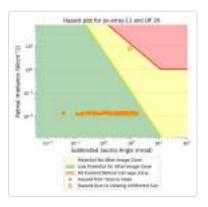


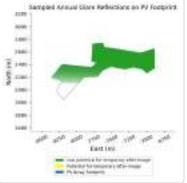
- PV array is expected to produce the following glare for this receptor:

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



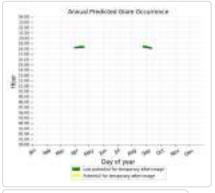


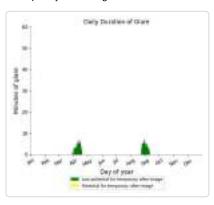


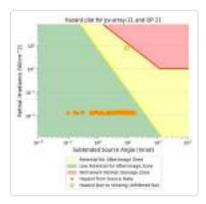


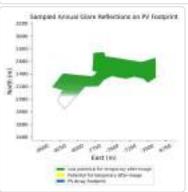
PV array is expected to produce the following glare for this receptor:

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



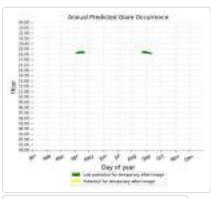


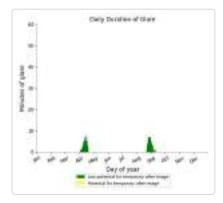


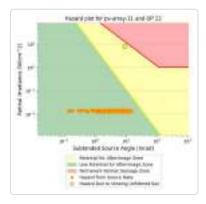


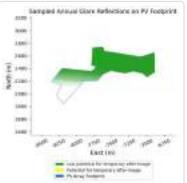
- PV array is expected to produce the following glare for this receptor:

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



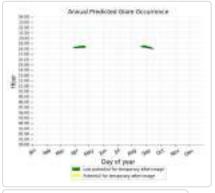


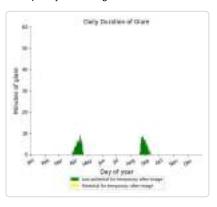


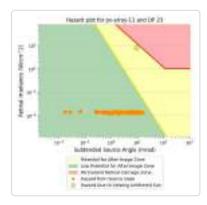


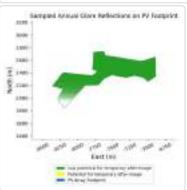
PV array is expected to produce the following glare for this receptor:

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

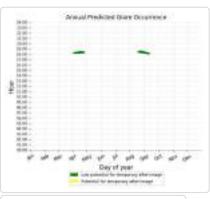


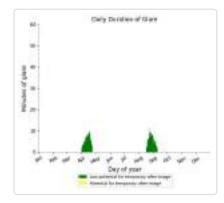


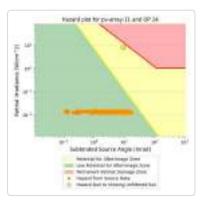


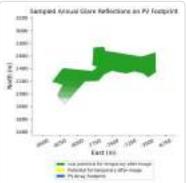


- PV array is expected to produce the following glare for this receptor:
 277 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



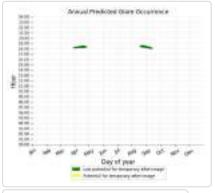


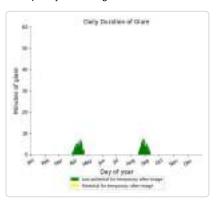


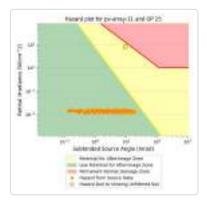


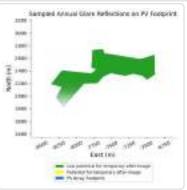
PV array is expected to produce the following glare for this receptor:

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



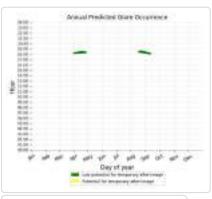


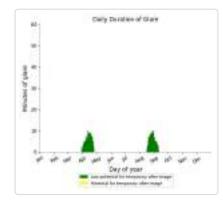


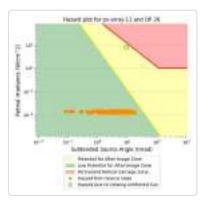


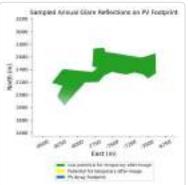
- PV array is expected to produce the following glare for this receptor:

 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.



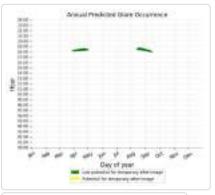


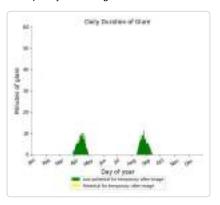


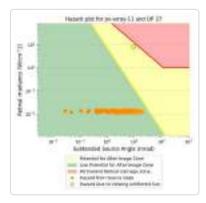


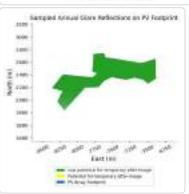
PV array is expected to produce the following glare for this receptor:

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

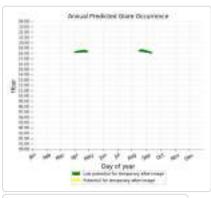


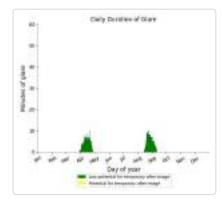


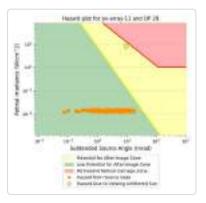


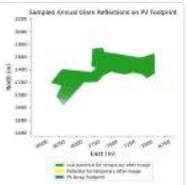


- PV array is expected to produce the following glare for this receptor:
 292 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



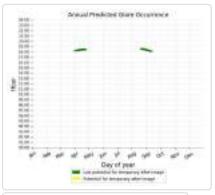


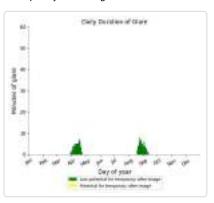


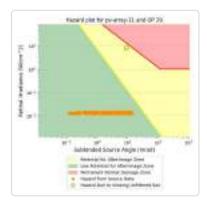


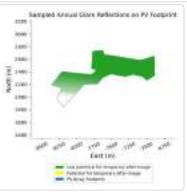
PV array is expected to produce the following glare for this receptor:

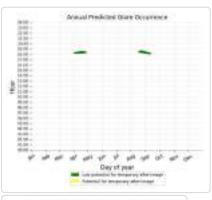
- 206 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

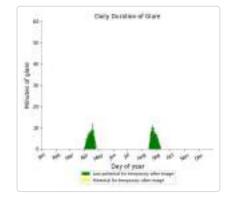


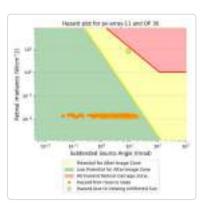


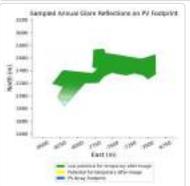






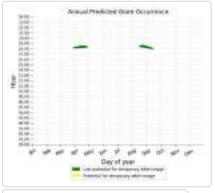


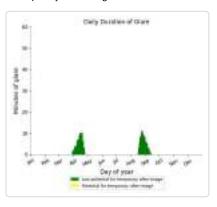


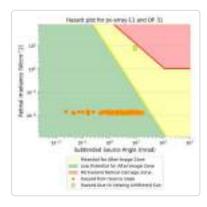


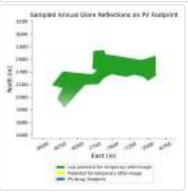
PV array is expected to produce the following glare for this receptor:

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



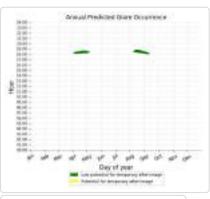


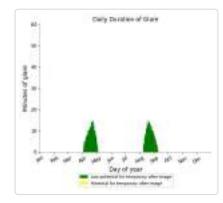


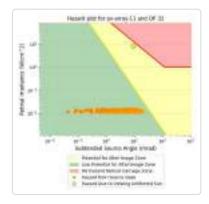


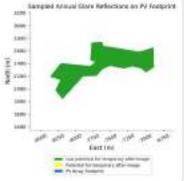
- PV array is expected to produce the following glare for this receptor:

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

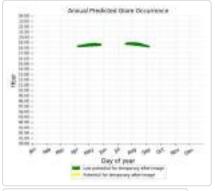


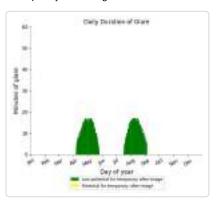


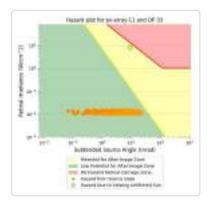


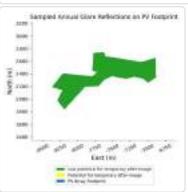


- PV array is expected to produce the following glare for this receptor:
 • 1,256 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



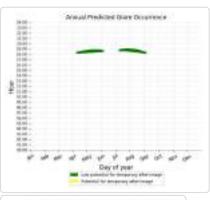


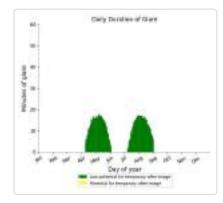


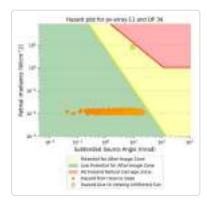


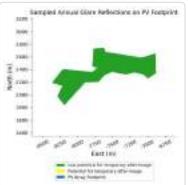
- PV array is expected to produce the following glare for this receptor:

 1,427 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

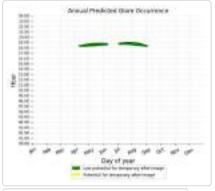


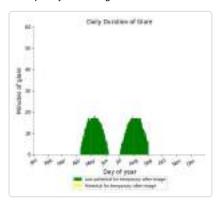


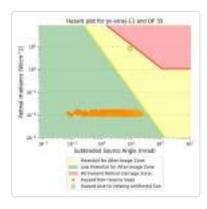


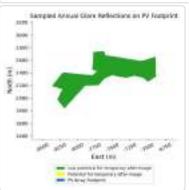


- PV array is expected to produce the following glare for this receptor:
 1,526 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



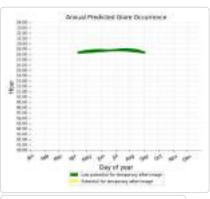


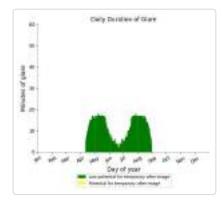


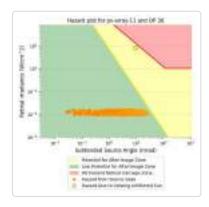


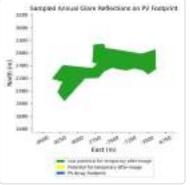
- PV array is expected to produce the following glare for this receptor:

 1,719 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

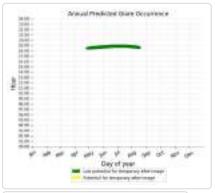


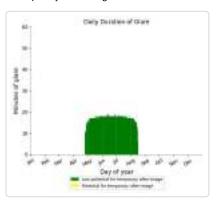


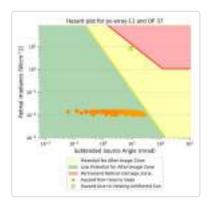


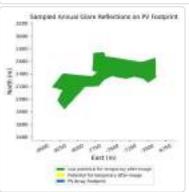


- PV array is expected to produce the following glare for this receptor:
 • 1,944 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



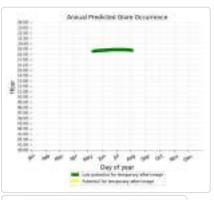


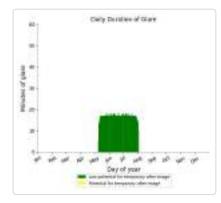


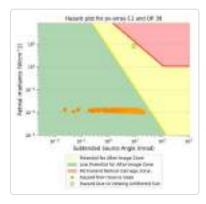


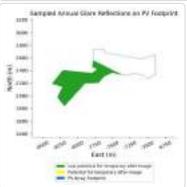
- PV array is expected to produce the following glare for this receptor:

 1,471 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



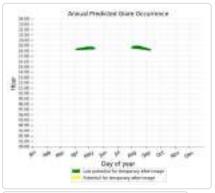


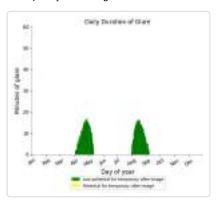


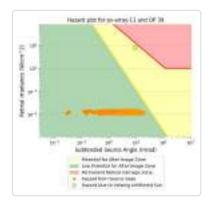


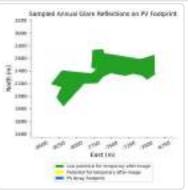
PV array is expected to produce the following glare for this receptor:

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



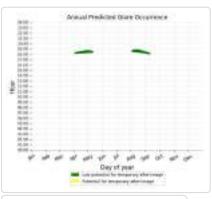


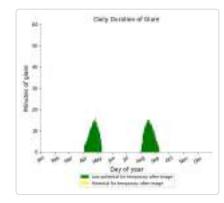


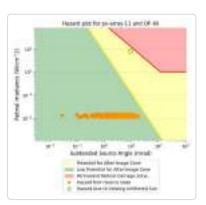


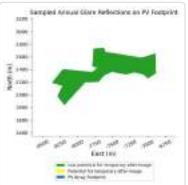
- PV array is expected to produce the following glare for this receptor:

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



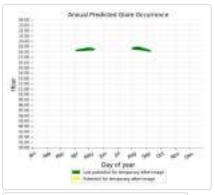


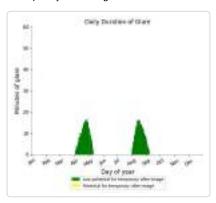


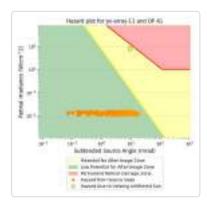


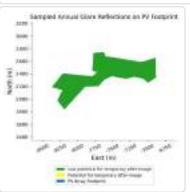
PV array is expected to produce the following glare for this receptor:

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

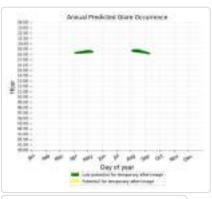


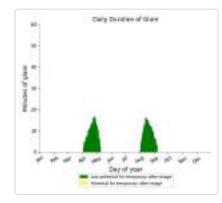


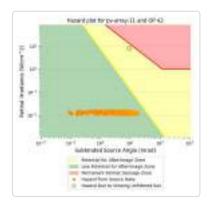


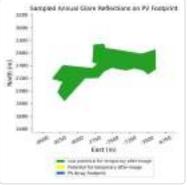


- PV array is expected to produce the following glare for this receptor:
 761 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



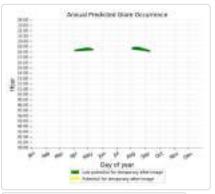


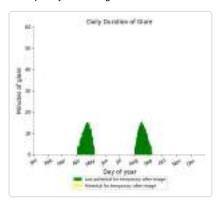


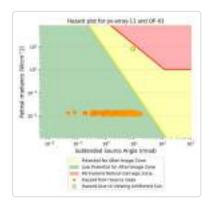


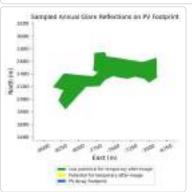
PV array is expected to produce the following glare for this receptor:

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

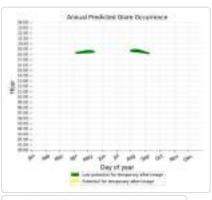


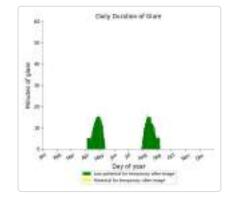


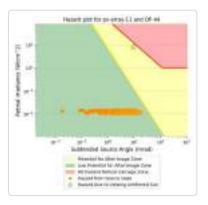


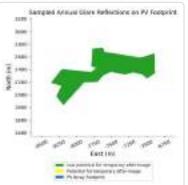


- PV array is expected to produce the following glare for this receptor:
 771 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



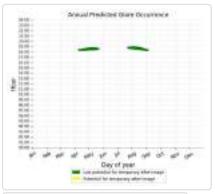


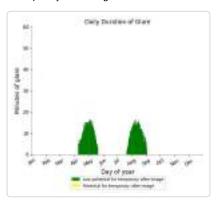


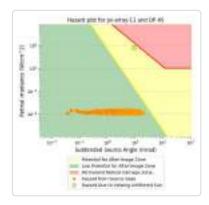


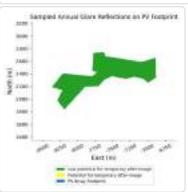
PV array is expected to produce the following glare for this receptor:

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



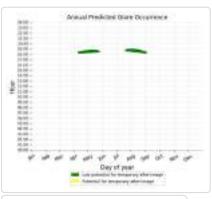


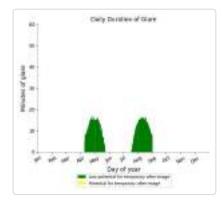


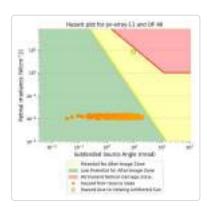


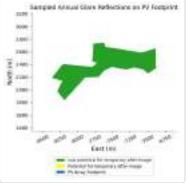
- PV array is expected to produce the following glare for this receptor:

 1,077 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



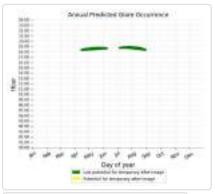


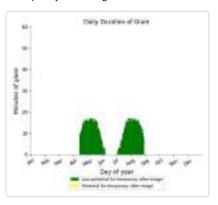


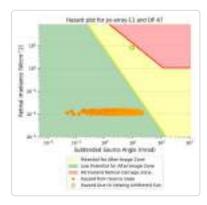


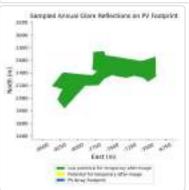
- PV array is expected to produce the following glare for this receptor:

 1,432 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



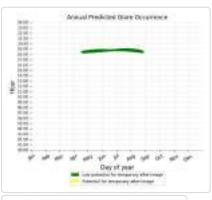


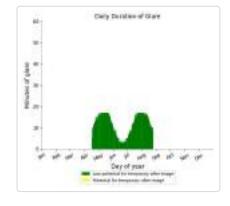


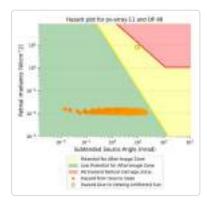


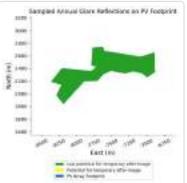
- PV array is expected to produce the following glare for this receptor:

 1,583 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



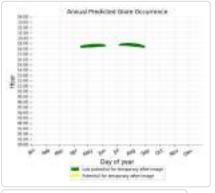


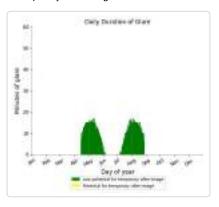


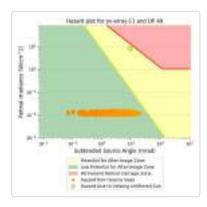


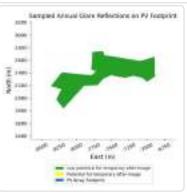
- PV array is expected to produce the following glare for this receptor:

 1,233 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



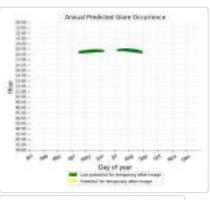


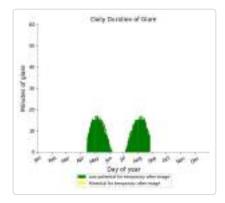


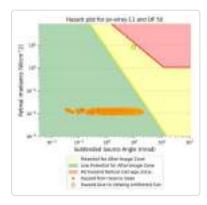


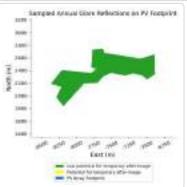
- PV array is expected to produce the following glare for this receptor:

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



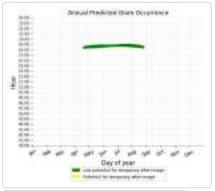


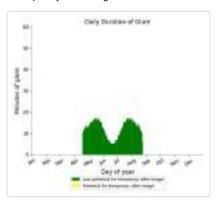


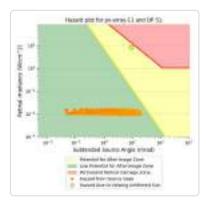


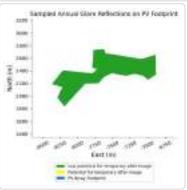
- PV array is expected to produce the following glare for this receptor:

 1,598 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.









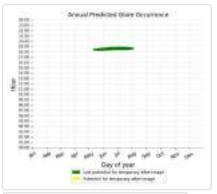
PV array 12 low potential for temporary after-image

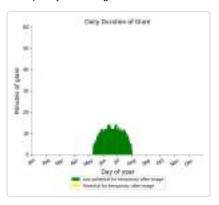
Component	Green glare (min)	Yellow glare (min)
OP: OP 1	885	0
OP: OP 2	896	0
OP: OP 3	834	0
OP: OP 4	1044	0
OP: OP 5	1016	0
OP: OP 6	911	0
OP: OP 7	974	0
OP: OP 8	719	0
OP: OP 9	652	0
OP: OP 10	524	0
OP: OP 11	0	0
OP: OP 12	0	0
OP: OP 13	0	0
OP: OP 14	0	0
OP: OP 15	0	0
OP: OP 16	0	0
OP: OP 17	0	0
OP: OP 18	87	0
OP: OP 19	0	0
OP: OP 20	0	0
OP: OP 21	0	0

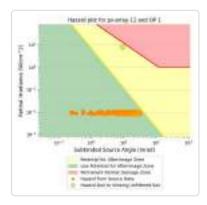
OP: OP 22	0	0
OP: OP 23	0	0
OP: OP 24		0
	0	
OP: OP 25	0	0
OP: OP 26	0	0
OP: OP 27	0	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0
OP: OP 31	0	0
OP: OP 32	0	0
OP: OP 33	695	0
OP: OP 34	845	0
OP: OP 35	1006	0
OP: OP 36	880	0
OP: OP 37	334	0
OP: OP 38	0	0
OP: OP 39	0	0
OP: OP 40	0	0
OP: OP 41	0	0
OP: OP 42	0	0
OP: OP 43	0	0
OP: OP 44	0	0
OP: OP 45	410	0
OP: OP 46	465	0
OP: OP 47	1213	0
OP: OP 48	1210	0
OP: OP 49	1177	0
OP: OP 50	1178	0
OP: OP 51	943	0

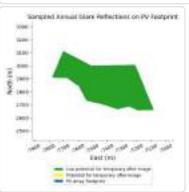
PV array is expected to produce the following glare for this receptor:

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



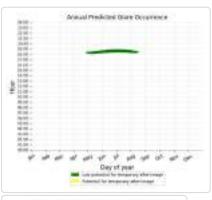


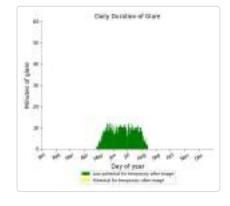


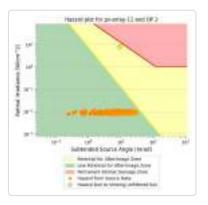


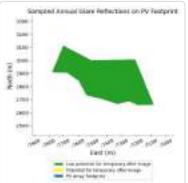
- PV array is expected to produce the following glare for this receptor:

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



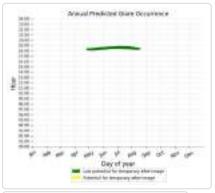


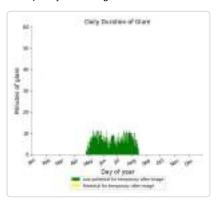


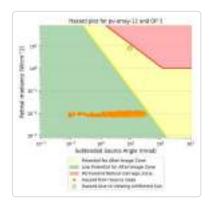


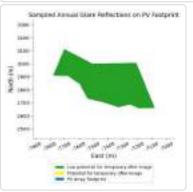
PV array is expected to produce the following glare for this receptor:

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



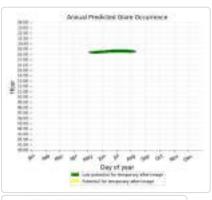


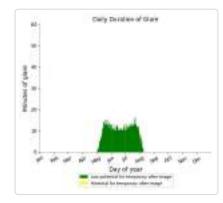


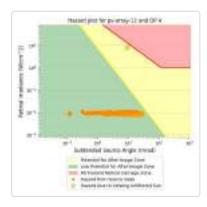


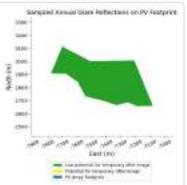
- PV array is expected to produce the following glare for this receptor:

 1,044 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

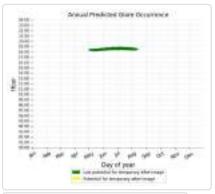


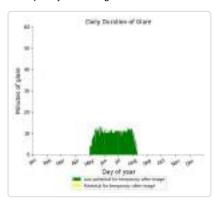


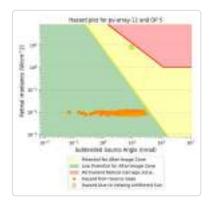


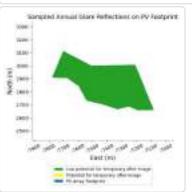


- PV array is expected to produce the following glare for this receptor:
 • 1,016 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



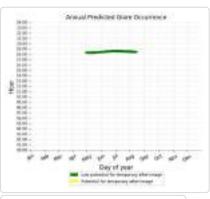


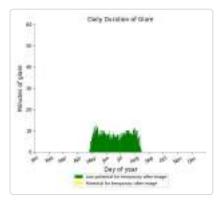


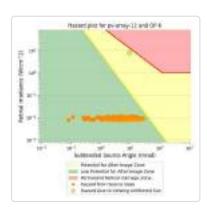


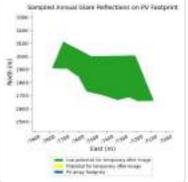
- PV array is expected to produce the following glare for this receptor:

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



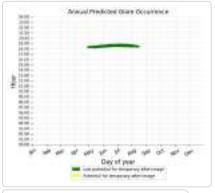


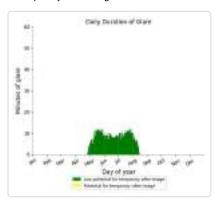


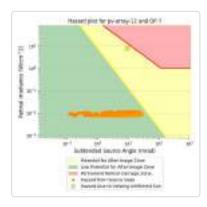


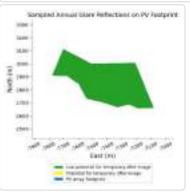
PV array is expected to produce the following glare for this receptor:

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

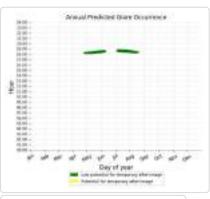


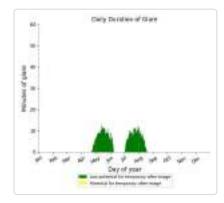


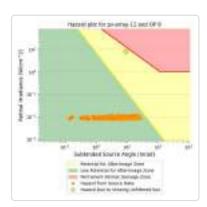


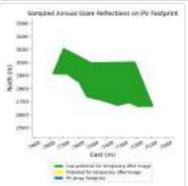


- PV array is expected to produce the following glare for this receptor:
 • 719 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



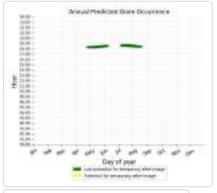


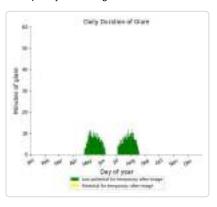


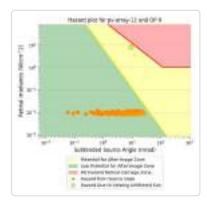


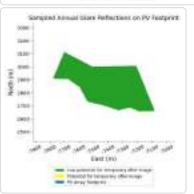
PV array is expected to produce the following glare for this receptor:

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



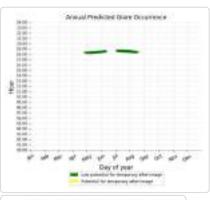


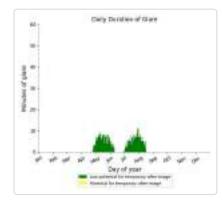


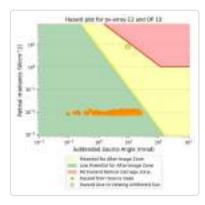


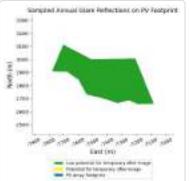
- PV array is expected to produce the following glare for this receptor:

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









No glare found

PV array 12: OP 12

No glare found

PV array 12: OP 13

No glare found

PV array 12: OP 14

No glare found

PV array 12: OP 15

No glare found

PV array 12: OP 16

No glare found

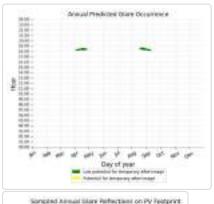
PV array 12: OP 17

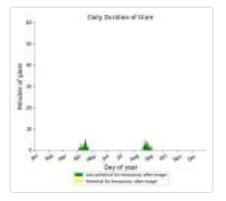
No glare found

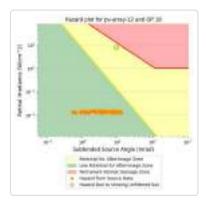
PV array 12: OP 18

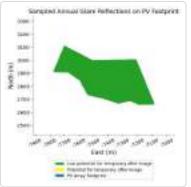
PV array is expected to produce the following glare for this receptor:

- 87 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 12: OP 19

No glare found

PV array 12: OP 21

No glare found

PV array 12: OP 22

No glare found

PV array 12: OP 23

No glare found

PV array 12: OP 24

No glare found

PV array 12: OP 25

No glare found

PV array 12: OP 26

No glare found

PV array 12: OP 27

No glare found

PV array 12: OP 28

No glare found

PV array 12: OP 29

No glare found

PV array 12: OP 30

No glare found

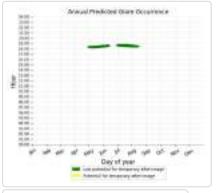
PV array 12: OP 31

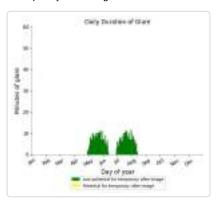
No glare found

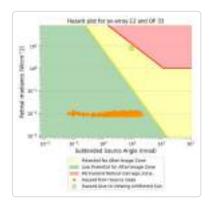
PV array 12: OP 32

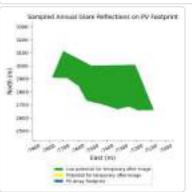
PV array is expected to produce the following glare for this receptor:

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



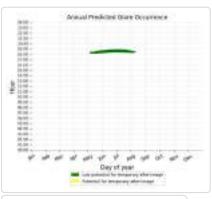


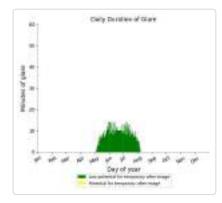


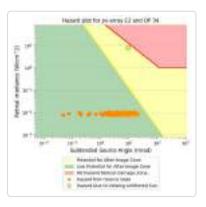


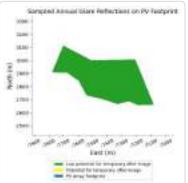
- PV array is expected to produce the following glare for this receptor:

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

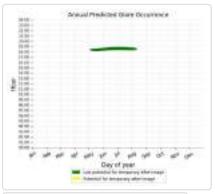


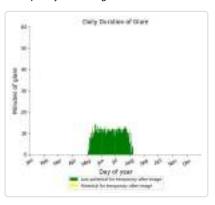


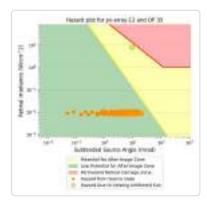


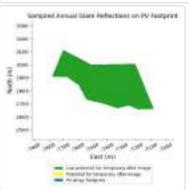


- PV array is expected to produce the following glare for this receptor:
 1,006 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



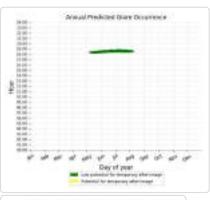


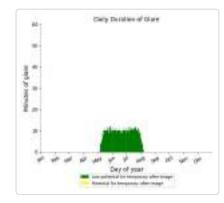


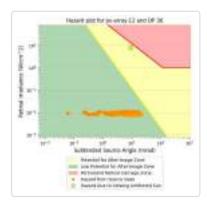


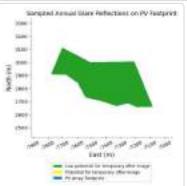
- PV array is expected to produce the following glare for this receptor:

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



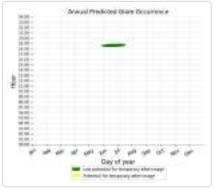


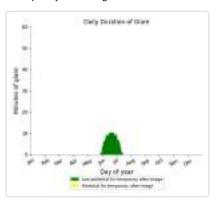


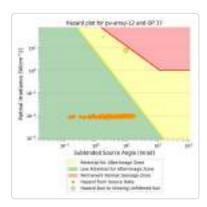


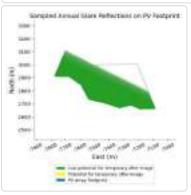
- PV array is expected to produce the following glare for this receptor:

 334 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 12: OP 38

No glare found

PV array 12: OP 39

No glare found

PV array 12: OP 40

No glare found

PV array 12: OP 41

No glare found

PV array 12: OP 42

No glare found

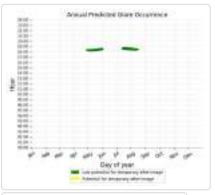
PV array 12: OP 43

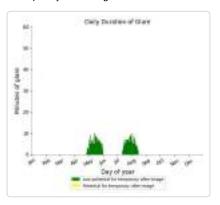
No glare found

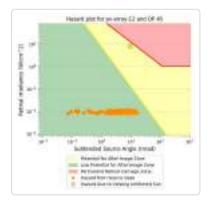
PV array 12: OP 44

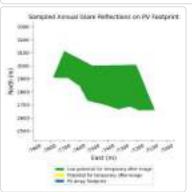
PV array is expected to produce the following glare for this receptor:

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



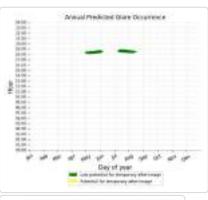


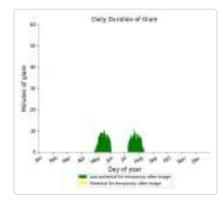


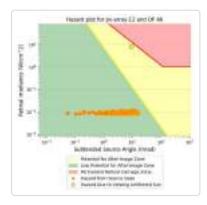


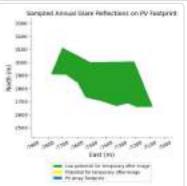
- PV array is expected to produce the following glare for this receptor:

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



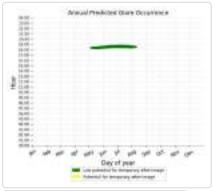


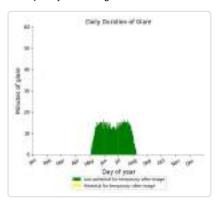


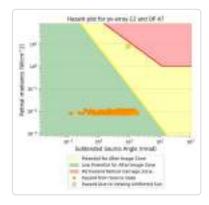


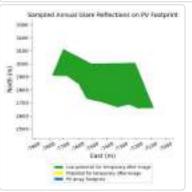
- PV array is expected to produce the following glare for this receptor:

 1,213 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



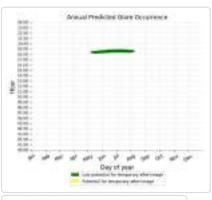


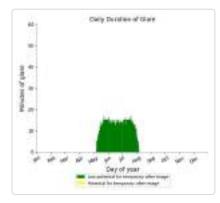


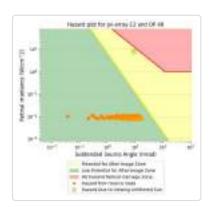


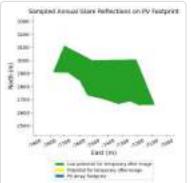
- PV array is expected to produce the following glare for this receptor:

 1,210 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

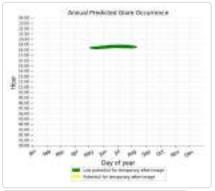


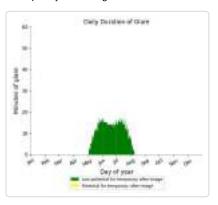


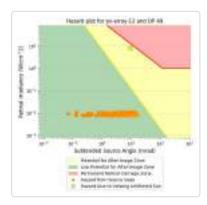


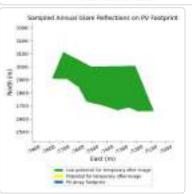


- PV array is expected to produce the following glare for this receptor:
 • 1,177 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



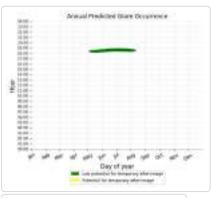


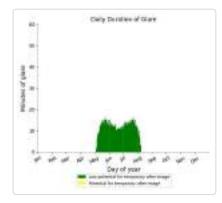


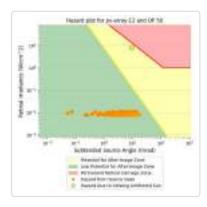


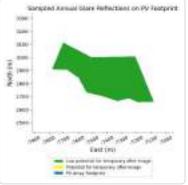
- PV array is expected to produce the following glare for this receptor:

 1,178 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

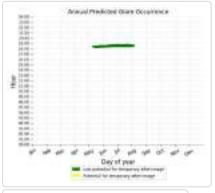


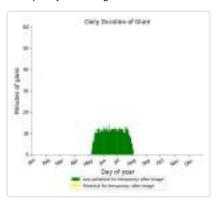


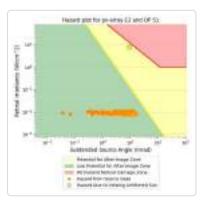


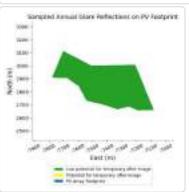


- PV array is expected to produce the following glare for this receptor:
 943 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.









$PV \ array \ 2 \quad {\sf potential \ temporary \ after-image}$

Component	Green glare (min)	Yellow glare (min)
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	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	0	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0
OP: OP 31	0	0
OP: OP 32	0	0
OP: OP 33	0	0
OP: OP 34	0	0
OP: OP 35	0	0
OP: OP 36	0	0
OP: OP 37	2214	401
OP: OP 38	23	0
OP: OP 39	0	0
OP: OP 40	0	0
OP: OP 41	0	0
OP: OP 42	0	0
OP: OP 43	0	0
OP: OP 44	0	0
OP: OP 45	27	0
OP: OP 46	91	0
OP: OP 47	1539	1691
OP: OP 48	1592	796
OP: OP 49	1406	69
OP: OP 50	1730	169
OP: OP 51	1500	444

No glare found

PV array 2: OP 2

No glare found

PV array 2: OP 3

No glare found

PV array 2: OP 4

No glare found

PV array 2: OP 5

PV array 2:	OP 6
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No glare found

PV array 2: OP 7

No glare found

PV array 2: OP 8

No glare found

PV array 2: OP 9

No glare found

PV array 2: OP 10

No glare found

PV array 2: OP 11

No glare found

PV array 2: OP 12

No glare found

PV array 2: OP 13

No glare found

PV array 2: OP 14

No glare found

PV array 2: OP 15

No glare found

PV array 2: OP 16

No glare found

PV array 2: OP 17

No glare found

PV array 2: OP 18

No glare found

PV array 2: OP 19

No glare found

PV array 2: OP 20

No glare found

PV array 2: OP 22

No glare found

PV array 2: OP 23

No glare found

PV array 2: OP 24

No glare found

PV array 2: OP 25

No glare found

PV array 2: OP 26

No glare found

PV array 2: OP 27

No glare found

PV array 2: OP 28

No glare found

PV array 2: OP 29

No glare found

PV array 2: OP 30

No glare found

PV array 2: OP 31

No glare found

PV array 2: OP 32

No glare found

PV array 2: OP 33

No glare found

PV array 2: OP 34

No glare found

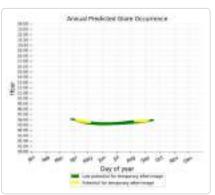
PV array 2: OP 35

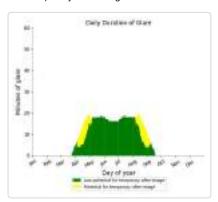
No glare found

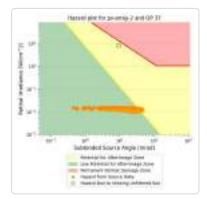
- PV array is expected to produce the following glare for this receptor:

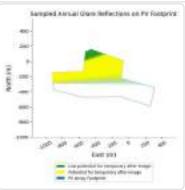
 2,214 minutes of "green" glare with low potential to cause temporary after-image.

 401 minutes of "yellow" glare with potential to cause temporary after-image.



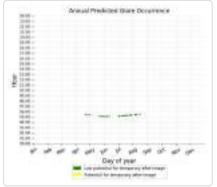


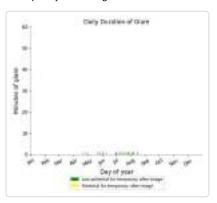


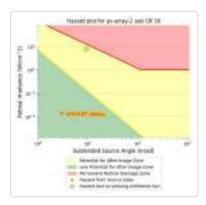


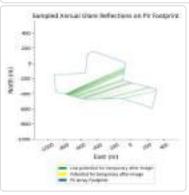
- PV array is expected to produce the following glare for this receptor:

 23 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 39

No glare found

PV array 2: OP 40

No glare found

PV array 2: OP 41

No glare found

PV array 2: OP 42

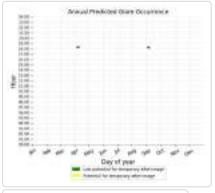
No glare found

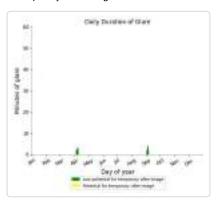
PV array 2: OP 43

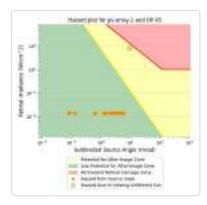
No glare found

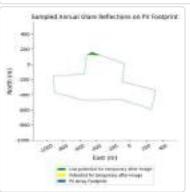
PV array 2: OP 44

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

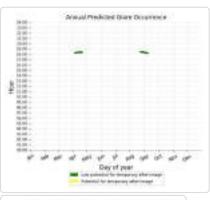


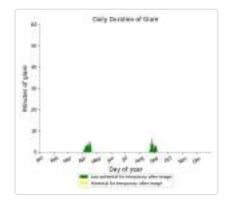


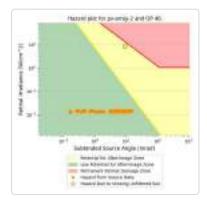


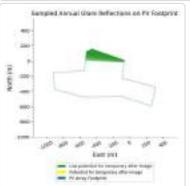


- PV array is expected to produce the following glare for this receptor:
 91 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



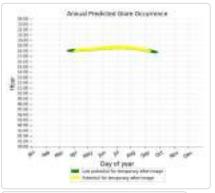


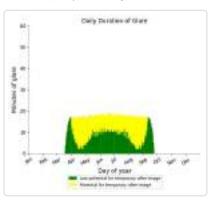


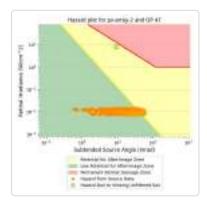


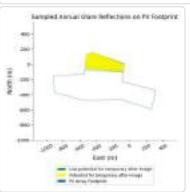
- PV array is expected to produce the following glare for this receptor:

 1,539 minutes of "green" glare with low potential to cause temporary after-image.
 1,691 minutes of "yellow" glare with potential to cause temporary after-image.



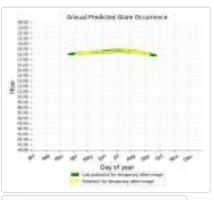


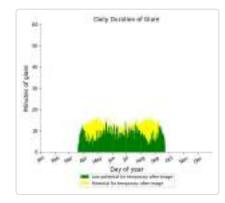


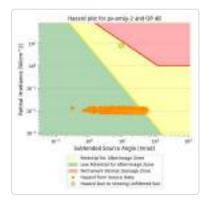


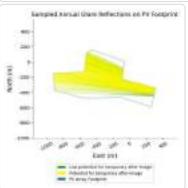
- PV array is expected to produce the following glare for this receptor:

 1,592 minutes of "green" glare with low potential to cause temporary after-image.
 796 minutes of "yellow" glare with potential to cause temporary after-image.



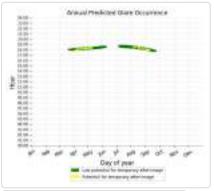


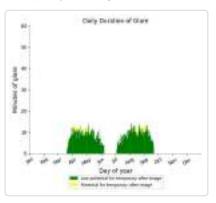


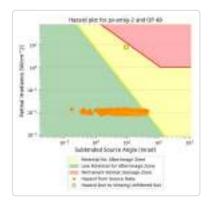


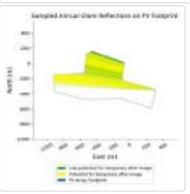
- PV array is expected to produce the following glare for this receptor:

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

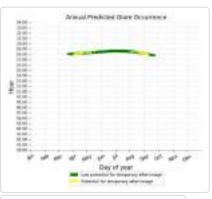


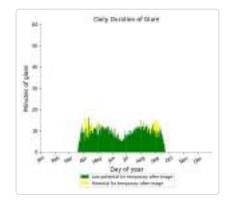


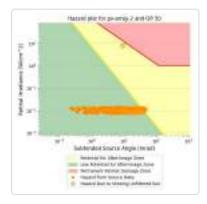


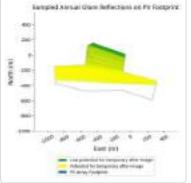


- PV array is expected to produce the following glare for this receptor:
 • 1,730 minutes of "green" glare with low potential to cause temporary after-image.
 • 169 minutes of "yellow" glare with potential to cause temporary after-image.



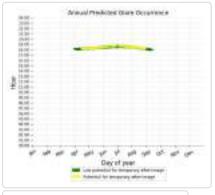


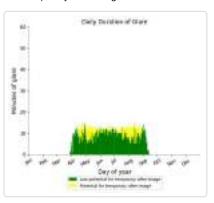


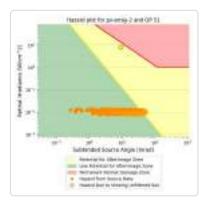


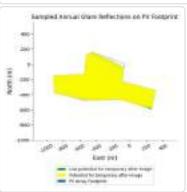
- PV array is expected to produce the following glare for this receptor:

 1,500 minutes of "green" glare with low potential to cause temporary after-image.
 - 444 minutes of "yellow" glare with potential to cause temporary after-image.









${\bf PV} \ array \ {\bf 3} \quad {\bf potential} \ temporary \ after-image$

Component	Green glare (min)	Yellow glare (min)
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	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	0	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0
OP: OP 31	0	0
OP: OP 32	0	0
OP: OP 33	1880	0
OP: OP 34	2155	825
OP: OP 35	1619	1260
OP: OP 36	775	2399
OP: OP 37	0	0
OP: OP 38	0	0
OP: OP 39	940	0
OP: OP 40	677	0
OP: OP 41	881	0
OP: OP 42	791	0
OP: OP 43	839	0
OP: OP 44	1121	0
OP: OP 45	1601	0
OP: OP 46	1692	0
OP: OP 47	2286	676
OP: OP 48	2099	217
OP: OP 49	2508	0
OP: OP 50	2458	0
OP: OP 51	2106	0

No glare found

PV array 3: OP 2

No glare found

PV array 3: OP 3

No glare found

PV array 3: OP 4

No glare found

PV array 3: OP 5

PV	array	3:	OΡ	6
	urruy	J.	$\mathbf{\sigma}$	0

No glare found

PV array 3: OP 7

No glare found

PV array 3: OP 8

No glare found

PV array 3: OP 9

No glare found

PV array 3: OP 10

No glare found

PV array 3: OP 11

No glare found

PV array 3: OP 12

No glare found

PV array 3: OP 13

No glare found

PV array 3: OP 14

No glare found

PV array 3: OP 15

No glare found

PV array 3: OP 16

No glare found

PV array 3: OP 17

No glare found

PV array 3: OP 18

No glare found

PV array 3: OP 19

No glare found

PV array 3: OP 20

No glare found

PV array 3: OP 22

No glare found

PV array 3: OP 23

No glare found

PV array 3: OP 24

No glare found

PV array 3: OP 25

No glare found

PV array 3: OP 26

No glare found

PV array 3: OP 27

No glare found

PV array 3: OP 28

No glare found

PV array 3: OP 29

No glare found

PV array 3: OP 30

No glare found

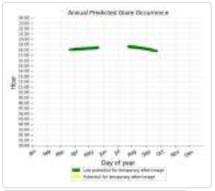
PV array 3: OP 31

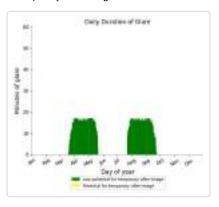
No glare found

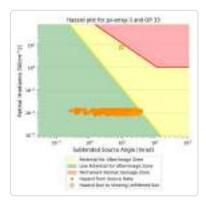
PV array 3: OP 32

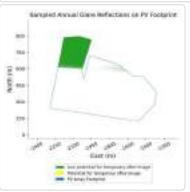
- PV array is expected to produce the following glare for this receptor:

 1,880 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



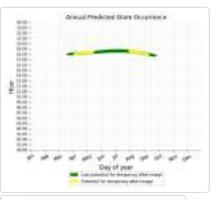


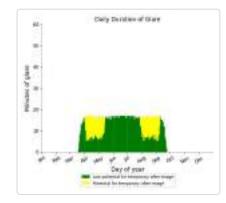


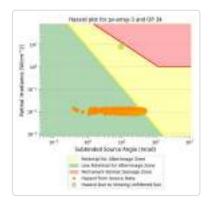


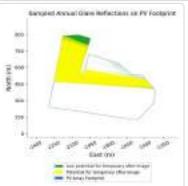
- PV array is expected to produce the following glare for this receptor:

 2,155 minutes of "green" glare with low potential to cause temporary after-image.
 825 minutes of "yellow" glare with potential to cause temporary after-image.



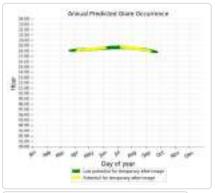


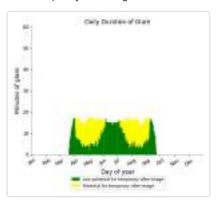


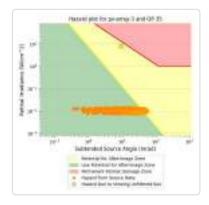


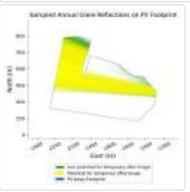
- PV array is expected to produce the following glare for this receptor:

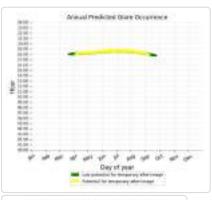
 1,619 minutes of "green" glare with low potential to cause temporary after-image.
 1,260 minutes of "yellow" glare with potential to cause temporary after-image.

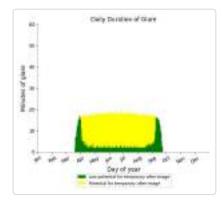


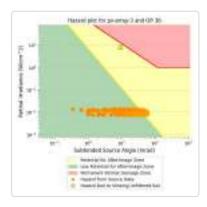


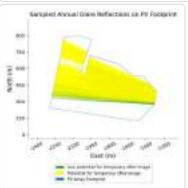












No glare found

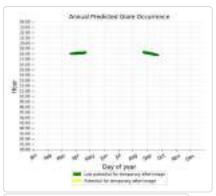
PV array 3: OP 38

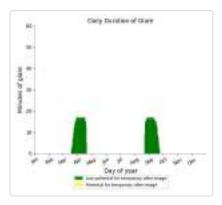
No glare found

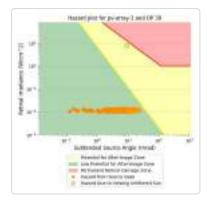
PV array 3: OP 39

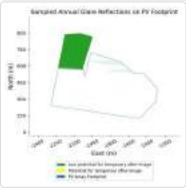
PV array is expected to produce the following glare for this receptor:

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



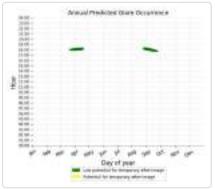


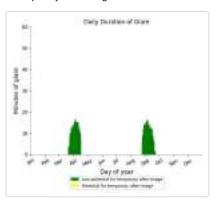


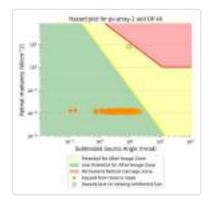


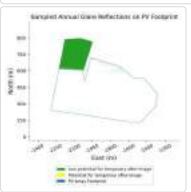
PV array is expected to produce the following glare for this receptor:

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



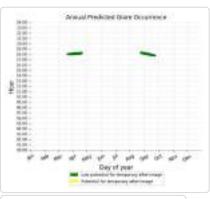


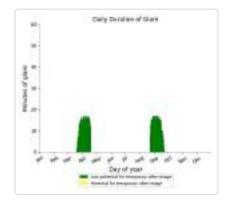


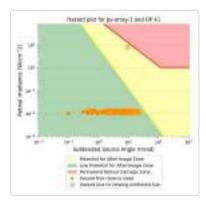


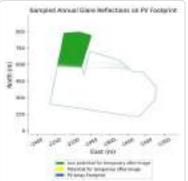
- PV array is expected to produce the following glare for this receptor:

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



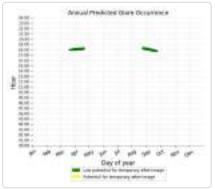


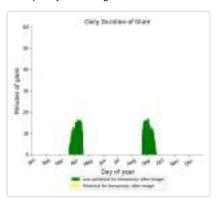


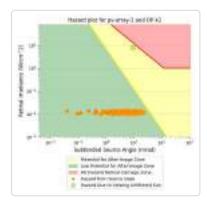


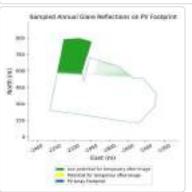
PV array is expected to produce the following glare for this receptor:

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



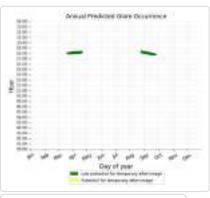


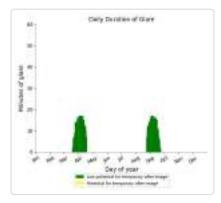


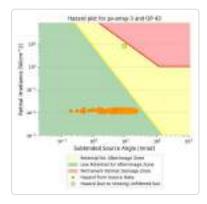


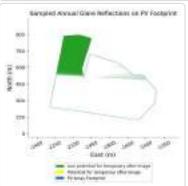
- PV array is expected to produce the following glare for this receptor:

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

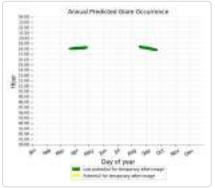


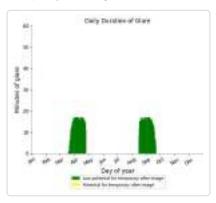


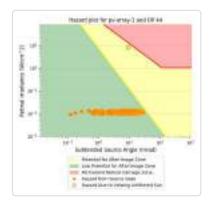


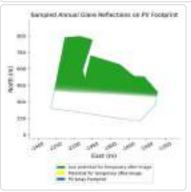


- PV array is expected to produce the following glare for this receptor:
 • 1,121 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



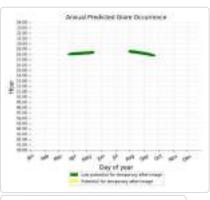


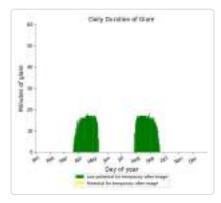


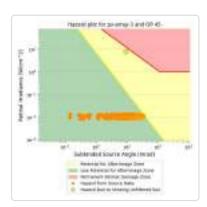


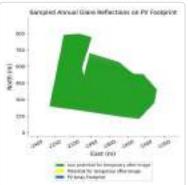
- PV array is expected to produce the following glare for this receptor:

 1,601 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

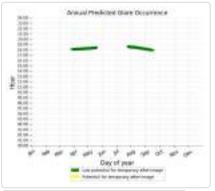


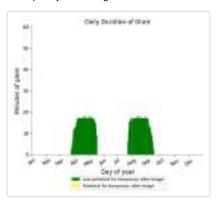


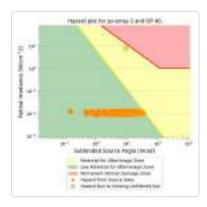


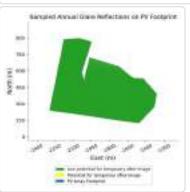


- PV array is expected to produce the following glare for this receptor:
 1,692 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



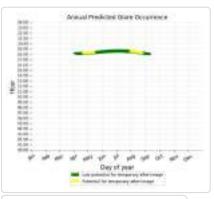


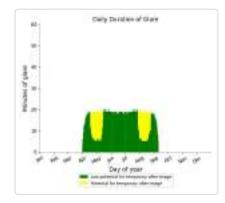


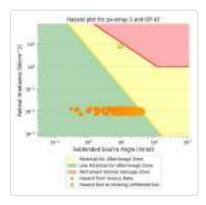


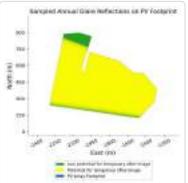
- PV array is expected to produce the following glare for this receptor:

 2,286 minutes of "green" glare with low potential to cause temporary after-image.
 676 minutes of "yellow" glare with potential to cause temporary after-image.

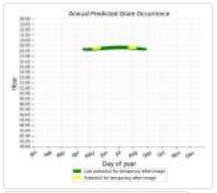


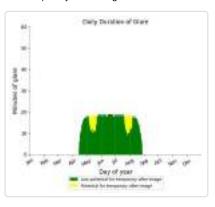


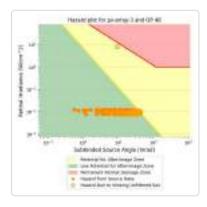


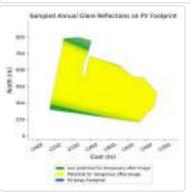


- - 217 minutes of "yellow" glare with potential to cause temporary after-image.



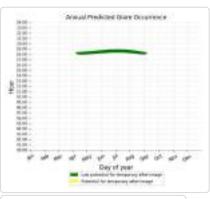


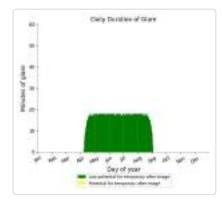


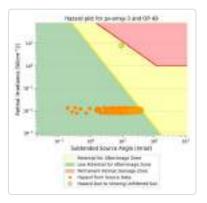


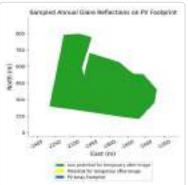
- PV array is expected to produce the following glare for this receptor:

 2,508 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

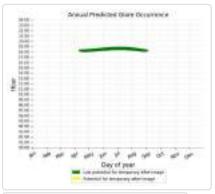


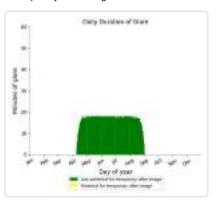


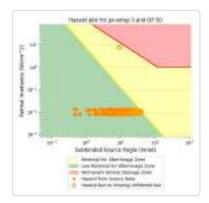


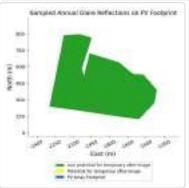


- PV array is expected to produce the following glare for this receptor:
 2,458 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



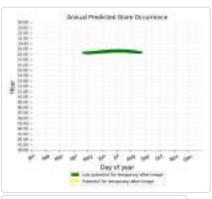


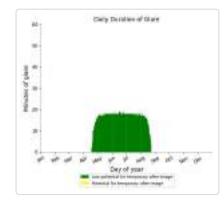


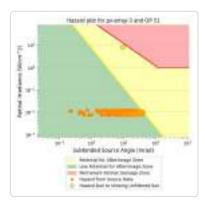


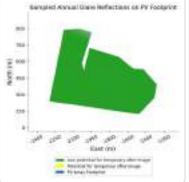
- PV array is expected to produce the following glare for this receptor:

 2,106 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

Green glare (min)	Yellow glare (min)
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
3069	0
2817	155
2506	310
2084	455
0	0
0	0
1178	0
1101	0
1093	0
1148	0
	0
	0
	0
1875	0
1073	
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

OP: OP 48	2202	0
OP: OP 49	2446	0
OP: OP 50	2384	0
OP: OP 51	2058	0

No glare found

PV array 4: OP 2

No glare found

PV array 4: OP 3

No glare found

PV array 4: OP 4

No glare found

PV array 4: OP 5

No glare found

PV array 4: OP 6

No glare found

PV array 4: OP 7

No glare found

PV array 4: OP 8

No glare found

PV array 4: OP 9

No glare found

PV array 4: OP 10

No glare found

PV array 4: OP 11

No glare found

PV array 4: OP 12

No glare found

PV array 4: OP 13

No glare found

PV array 4: OP 15

No glare found

PV array 4: OP 16

No glare found

PV array 4: OP 17

No glare found

PV array 4: OP 18

No glare found

PV array 4: OP 19

No glare found

PV array 4: OP 20

No glare found

PV array 4: OP 21

No glare found

PV array 4: OP 22

No glare found

PV array 4: OP 23

No glare found

PV array 4: OP 24

No glare found

PV array 4: OP 25

No glare found

PV array 4: OP 26

No glare found

PV array 4: OP 27

No glare found

PV array 4: OP 28

No glare found

PV array 4: OP 30

No glare found

PV array 4: OP 31

No glare found

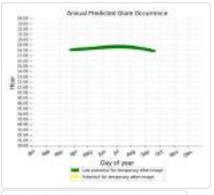
PV array 4: OP 32

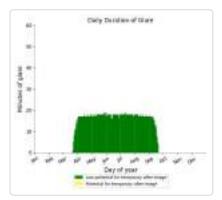
No glare found

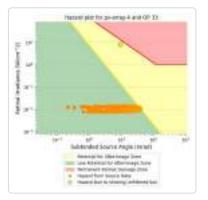
PV array 4: OP 33

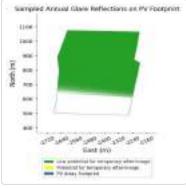
PV array is expected to produce the following glare for this receptor:

- 3,069 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



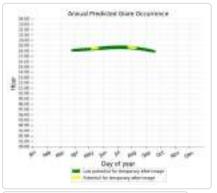


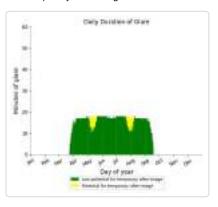


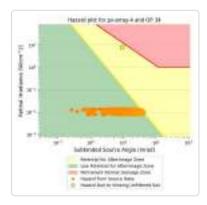


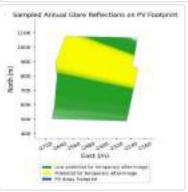
PV array is expected to produce the following glare for this receptor:

- 2,817 minutes of "green" glare with low potential to cause temporary after-image.
- 155 minutes of "yellow" glare with potential to cause temporary after-image.



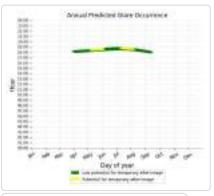


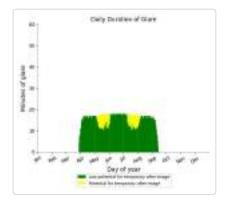


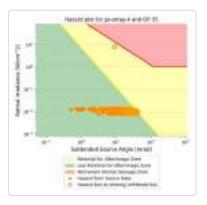


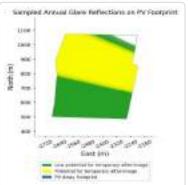
- PV array is expected to produce the following glare for this receptor:

 2,506 minutes of "green" glare with low potential to cause temporary after-image.
 310 minutes of "yellow" glare with potential to cause temporary after-image.



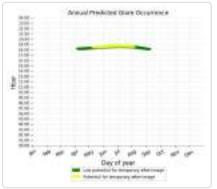


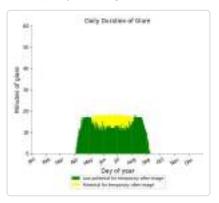


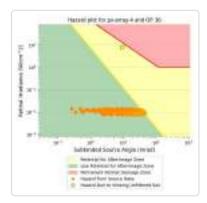


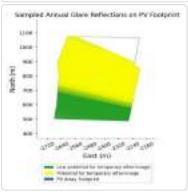
- PV array is expected to produce the following glare for this receptor:

 2,084 minutes of "green" glare with low potential to cause temporary after-image.
 - 455 minutes of "yellow" glare with potential to cause temporary after-image.









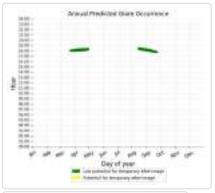
PV array 4: OP 37

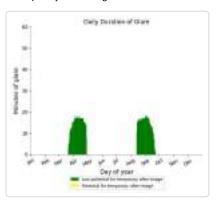
No glare found

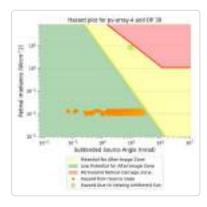
PV array 4: OP 38

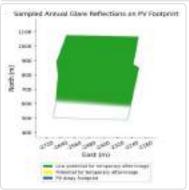
PV array is expected to produce the following glare for this receptor:

- 1,178 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



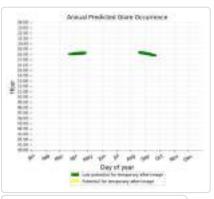


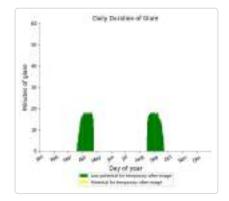


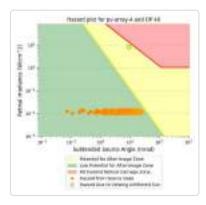


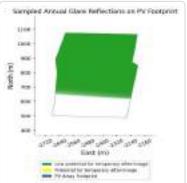
- PV array is expected to produce the following glare for this receptor:

 1,101 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



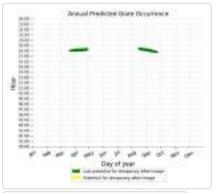


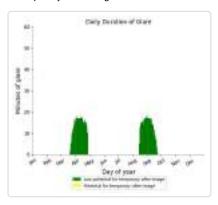


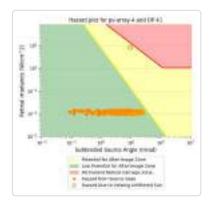


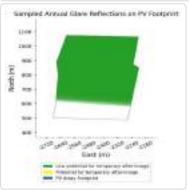
PV array is expected to produce the following glare for this receptor:

- 1,093 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



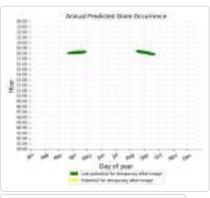


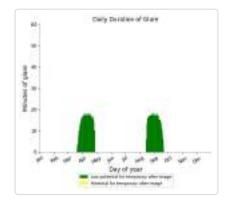


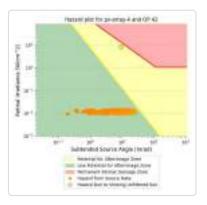


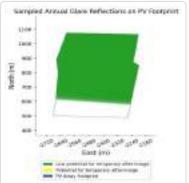
- PV array is expected to produce the following glare for this receptor:

 1,148 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

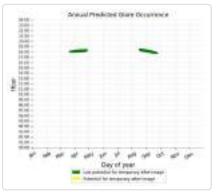


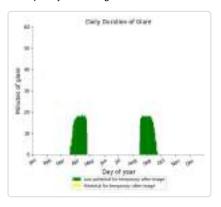


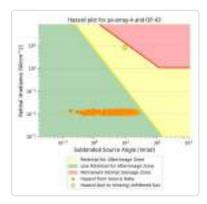


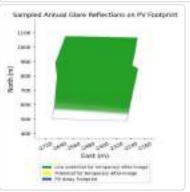


- PV array is expected to produce the following glare for this receptor:
 • 1,140 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



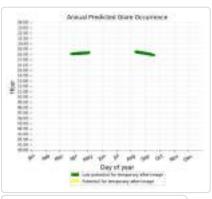


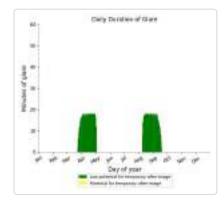


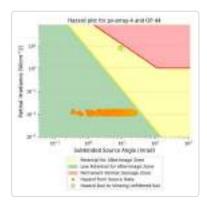


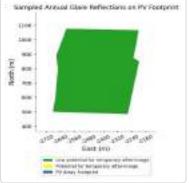
- PV array is expected to produce the following glare for this receptor:

 1,331 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



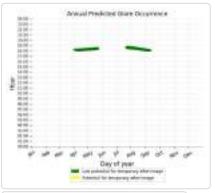


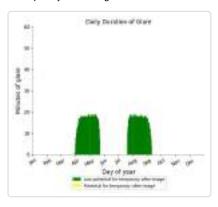


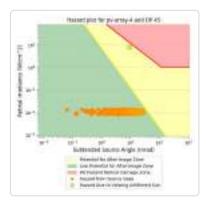


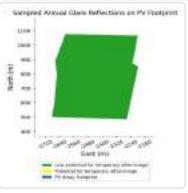
PV array is expected to produce the following glare for this receptor:

- 1,774 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



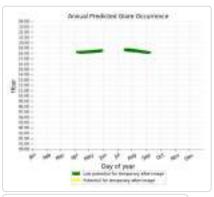


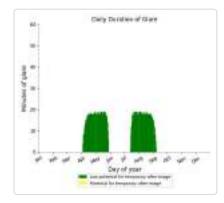


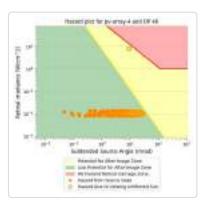


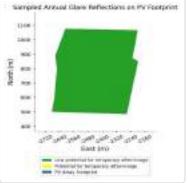
- PV array is expected to produce the following glare for this receptor:

 1,875 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

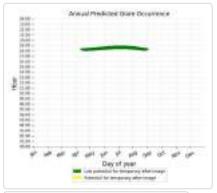


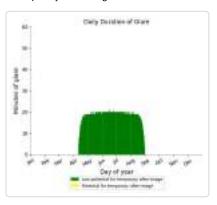


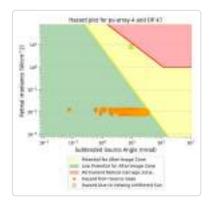


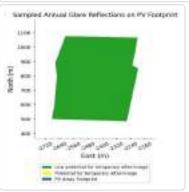


- PV array is expected to produce the following glare for this receptor:
 • 2,639 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



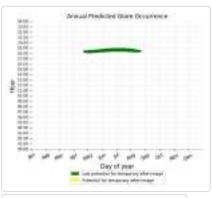


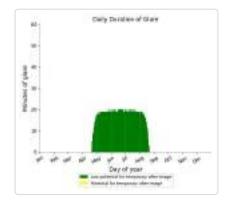


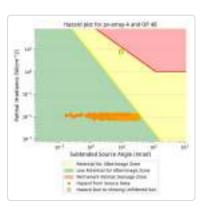


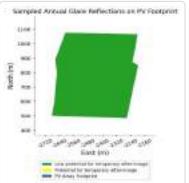
- PV array is expected to produce the following glare for this receptor:

 2,202 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

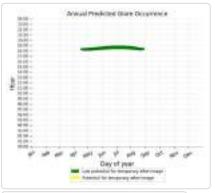


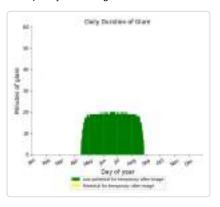


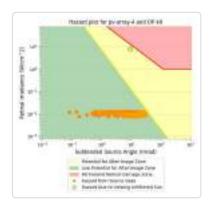


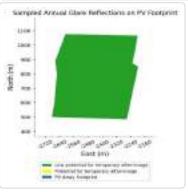


- PV array is expected to produce the following glare for this receptor:
 2,446 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



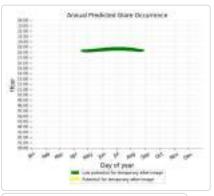


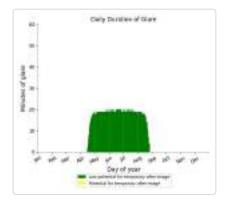


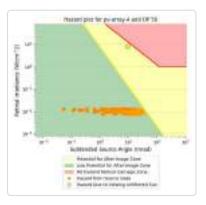


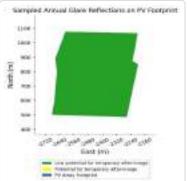
- PV array is expected to produce the following glare for this receptor:

 2,384 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

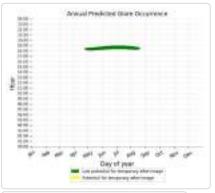


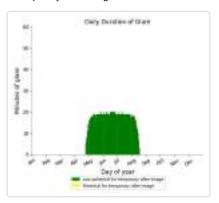


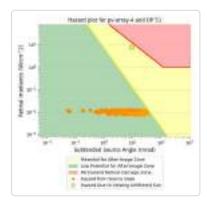


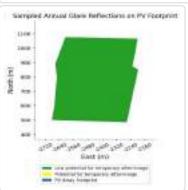


- - 0 minutes of "yellow" glare with potential to cause temporary after-image.









PV array 5 low potential for temporary after-image

Component	Green glare (min)	Yellow glare (min)
OP: OP 1	0	0
OP: OP 2	0	0
OP: OP 3	0	0
OP: OP 4	265	0
OP: OP 5	0	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	0	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0
OP: OP 31	0	0
OP: OP 32	0	0
OP: OP 33	471	0
OP: OP 34	526	0
OP: OP 35	433	0
OP: OP 36	691	0
OP: OP 37	822	0
OP: OP 38	0	0
OP: OP 39	383	0
OP: OP 40	0	0
OP: OP 41	0	0
OP: OP 42	0	0
OP: OP 43	281	0
OP: OP 44	363	0
OP: OP 45	358	0
OP: OP 46	539	0
OP: OP 47	862	0
OP: OP 48	825	0
OP: OP 49	742	0
OP: OP 50	593	0
OP: OP 51	812	0

No glare found

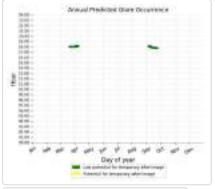
PV array 5: OP 2

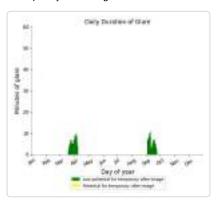
No glare found

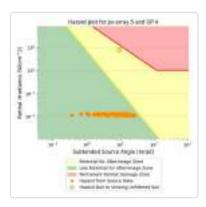
PV array 5: OP 3

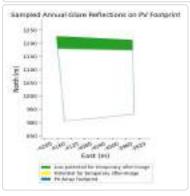
PV array is expected to produce the following glare for this receptor:

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









PV array 5: OP 5

No glare found

PV array 5: OP 6

No glare found

PV array 5: OP 7

No glare found

PV array 5: OP 8

No glare found

PV array 5: OP 9

No glare found

PV array 5: OP 10

No glare found

PV array 5: OP 11

No glare found

PV array 5: OP 12

No glare found

PV array 5: OP 14

No glare found

PV array 5: OP 15

No glare found

PV array 5: OP 16

No glare found

PV array 5: OP 17

No glare found

PV array 5: OP 18

No glare found

PV array 5: OP 19

No glare found

PV array 5: OP 20

No glare found

PV array 5: OP 21

No glare found

PV array 5: OP 22

No glare found

PV array 5: OP 23

No glare found

PV array 5: OP 24

No glare found

PV array 5: OP 25

No glare found

PV array 5: OP 26

No glare found

PV array 5: OP 27

No glare found

PV array 5: OP 29

No glare found

PV array 5: OP 30

No glare found

PV array 5: OP 31

No glare found

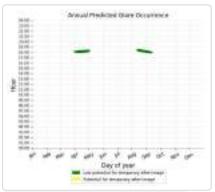
PV array 5: OP 32

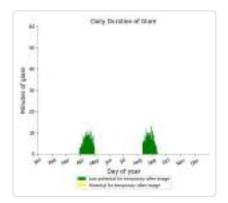
No glare found

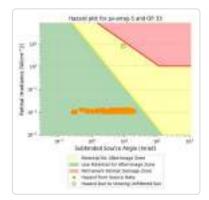
PV array 5: OP 33

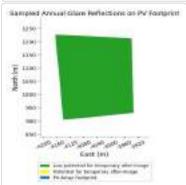
PV array is expected to produce the following glare for this receptor:

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



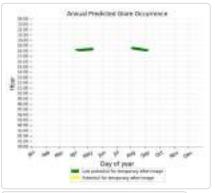


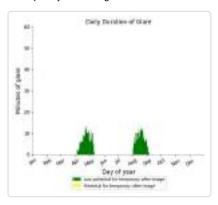


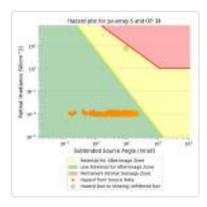


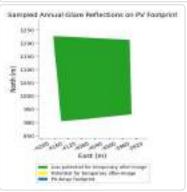
PV array is expected to produce the following glare for this receptor:

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



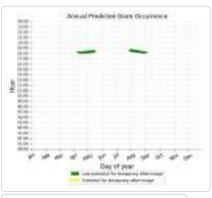


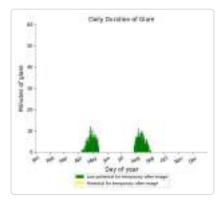


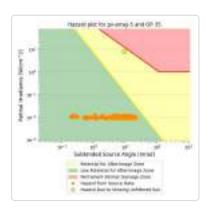


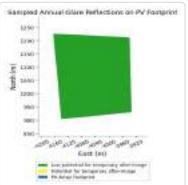
- PV array is expected to produce the following glare for this receptor:

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



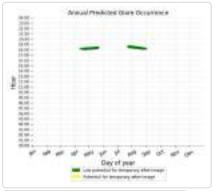


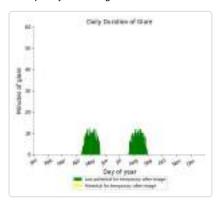


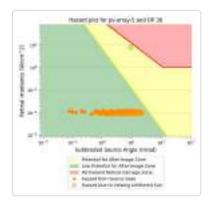


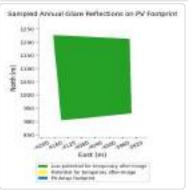
PV array is expected to produce the following glare for this receptor:

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



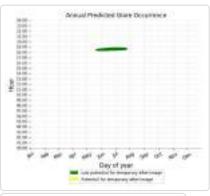


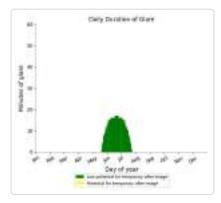


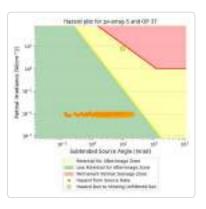


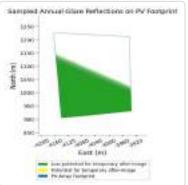
- PV array is expected to produce the following glare for this receptor:

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







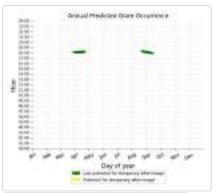


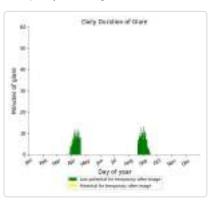
No glare found

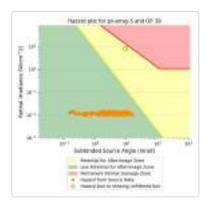
PV array 5: OP 39

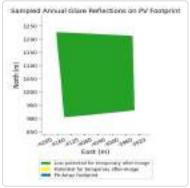
PV array is expected to produce the following glare for this receptor:

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









PV array 5: OP 40

No glare found

PV array 5: OP 41

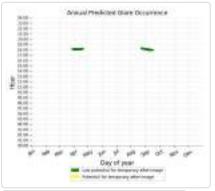
No glare found

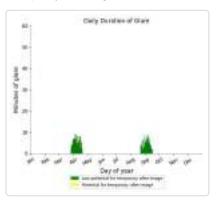
PV array 5: OP 42

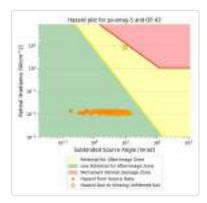
No glare found

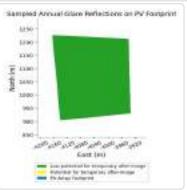
PV array is expected to produce the following glare for this receptor:

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



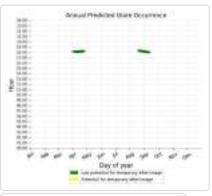


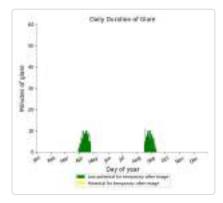


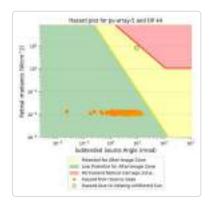


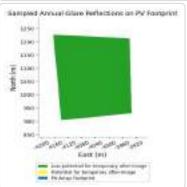
- PV array is expected to produce the following glare for this receptor:

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



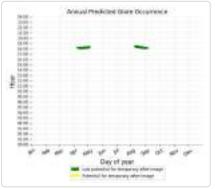


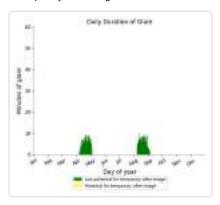


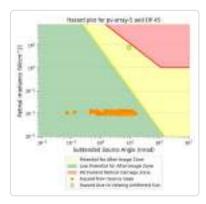


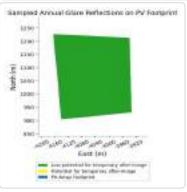
PV array is expected to produce the following glare for this receptor:

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



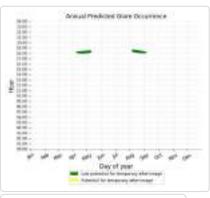


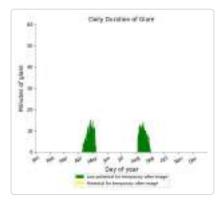


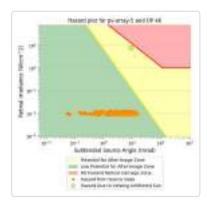


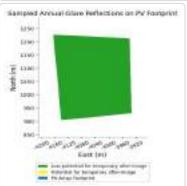
- PV array is expected to produce the following glare for this receptor:

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



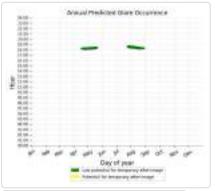


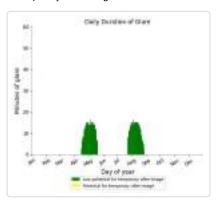


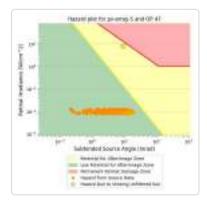


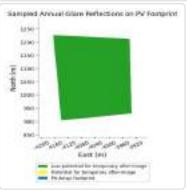
PV array is expected to produce the following glare for this receptor:

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



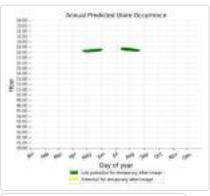


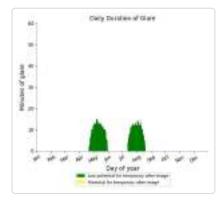


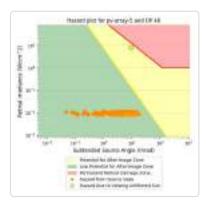


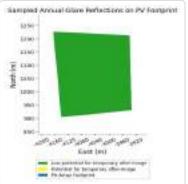
- PV array is expected to produce the following glare for this receptor:

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



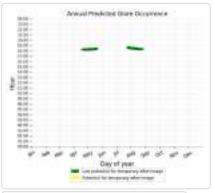


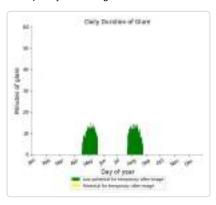


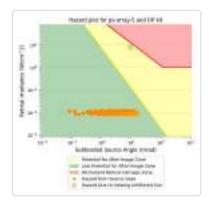


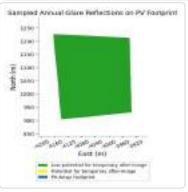
PV array is expected to produce the following glare for this receptor:

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



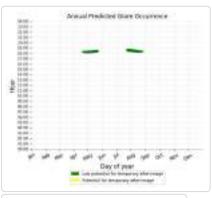


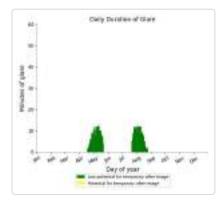


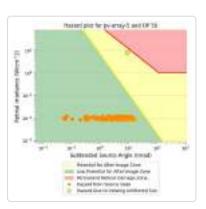


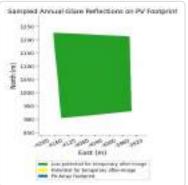
- PV array is expected to produce the following glare for this receptor:

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



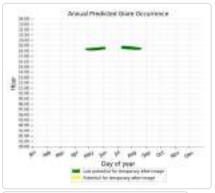


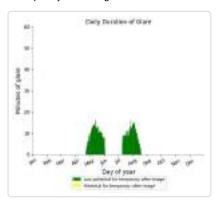


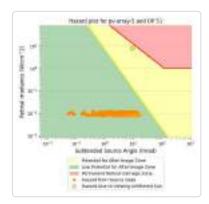


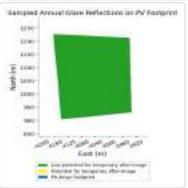
- PV array is expected to produce the following glare for this receptor:

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









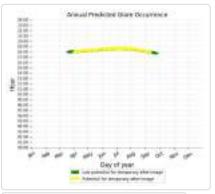
${\color{red}PV~array~6~~potential~temporary~after-image}$

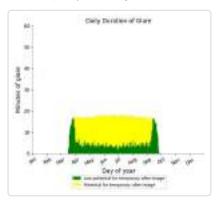
Component	Green glare (min)	Yellow glare (min)
OP: OP 1	1022	2184
OP: OP 2	2070	324
OP: OP 3	1235	157
OP: OP 4	0	0
OP: OP 5	54	0
OP: OP 6	1579	115
OP: OP 7	1551	114
OP: OP 8	1137	63
OP: OP 9	1027	6
OP: OP 10	961	0
OP: OP 11	0	0
OP: OP 12	0	0
OP: OP 13	84	0
OP: OP 14	506	0
OP: OP 15	592	0
OP: OP 16	651	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

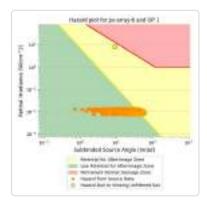
OP: OP 22	0	0
OP: OP 23	0	0
OP: OP 24	0	0
OP: OP 25	0	0
OP: OP 26	116	0
OP: OP 27	0	0
OP: OP 28	161	0
OP: OP 29	94	0
OP: OP 30	0	0
OP: OP 31	0	0
OP: OP 32	0	0
OP: OP 33	0	0
OP: OP 34	0	0
OP: OP 35	0	0
OP: OP 36	0	0
OP: OP 37	1431	37
OP: OP 38	964	0
OP: OP 39	0	0
OP: OP 40	0	0
OP: OP 41	0	0
OP: OP 42	0	0
OP: OP 43	0	0
OP: OP 44	0	0
OP: OP 45	0	0
OP: OP 46	0	0
OP: OP 47	1431	0
OP: OP 48	24	0
OP: OP 49	0	0
OP: OP 50	0	0
OP: OP 51	0	0

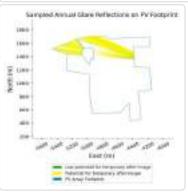
- PV array is expected to produce the following glare for this receptor:

 1,022 minutes of "green" glare with low potential to cause temporary after-image.
 2,184 minutes of "yellow" glare with potential to cause temporary after-image.



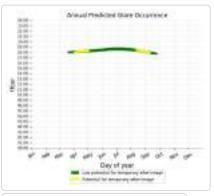


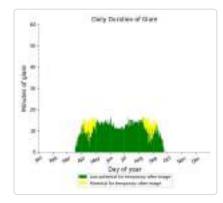


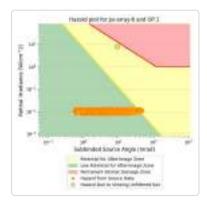


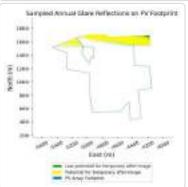
- PV array is expected to produce the following glare for this receptor:

 2,070 minutes of "green" glare with low potential to cause temporary after-image.
 324 minutes of "yellow" glare with potential to cause temporary after-image.



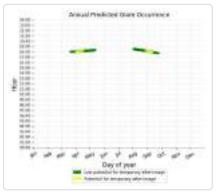


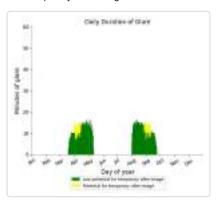


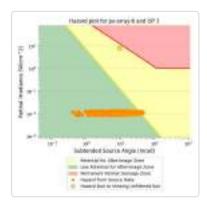


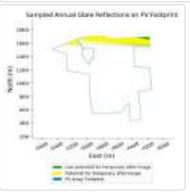
- PV array is expected to produce the following glare for this receptor:

 1,235 minutes of "green" glare with low potential to cause temporary after-image.
 - 157 minutes of "yellow" glare with potential to cause temporary after-image.







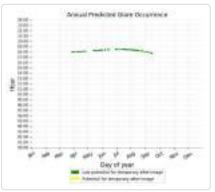


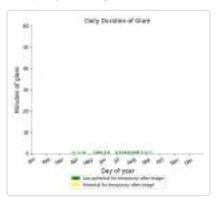
PV array 6: OP 4

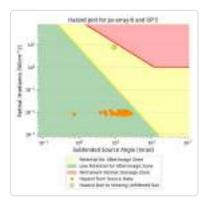
No glare found

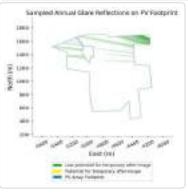
- PV array is expected to produce the following glare for this receptor:

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



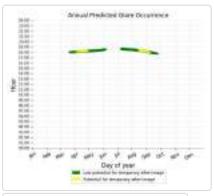


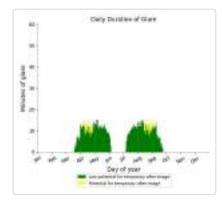


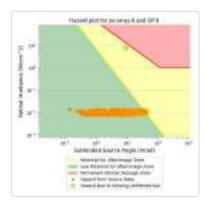


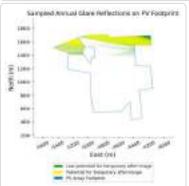
- PV array is expected to produce the following glare for this receptor:

 1,579 minutes of "green" glare with low potential to cause temporary after-image.
 115 minutes of "yellow" glare with potential to cause temporary after-image.

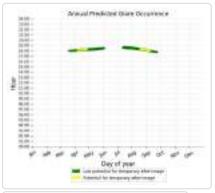


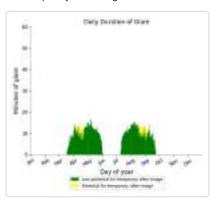


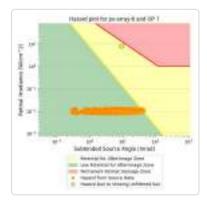


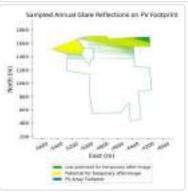


- PV array is expected to produce the following glare for this receptor:
 1,551 minutes of "green" glare with low potential to cause temporary after-image.
 - 114 minutes of "yellow" glare with potential to cause temporary after-image.

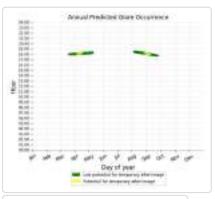


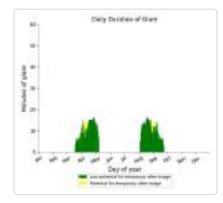


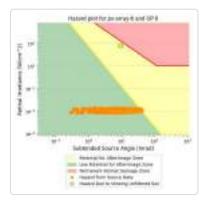


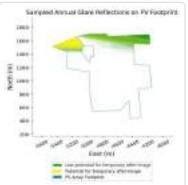


- PV array is expected to produce the following glare for this receptor:
 • 1,137 minutes of "green" glare with low potential to cause temporary after-image.
 - 63 minutes of "yellow" glare with potential to cause temporary after-image.

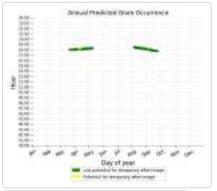


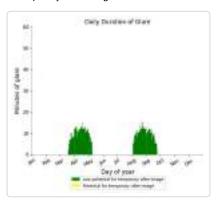


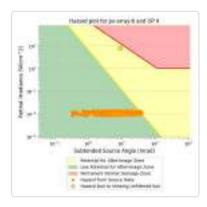


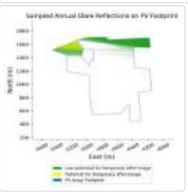


- PV array is expected to produce the following glare for this receptor:
 1,027 minutes of "green" glare with low potential to cause temporary after-image.
 - 6 minutes of "yellow" glare with potential to cause temporary after-image.

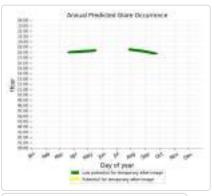


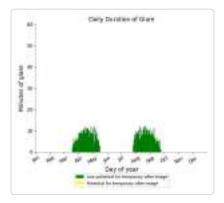


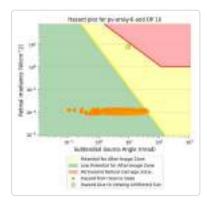


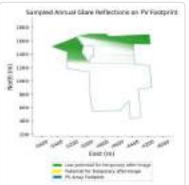


- PV array is expected to produce the following glare for this receptor:
 961 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.









No glare found

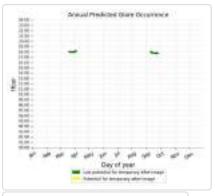
PV array 6: OP 12

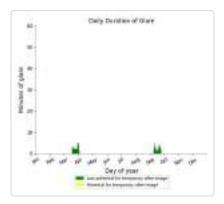
No glare found

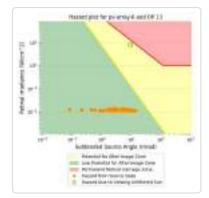
- PV array is expected to produce the following glare for this receptor:

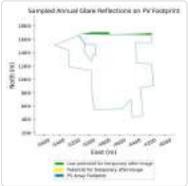
 84 minutes of "green" glare with low potential to cause temporary after-image.

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



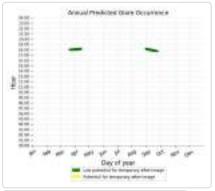


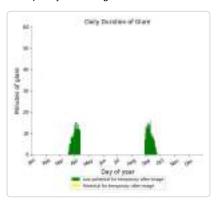


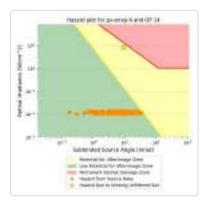


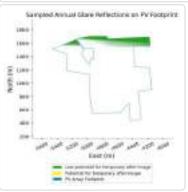
PV array is expected to produce the following glare for this receptor:

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



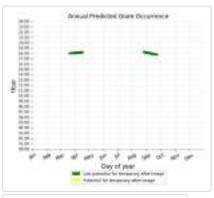


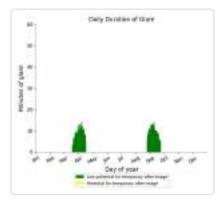


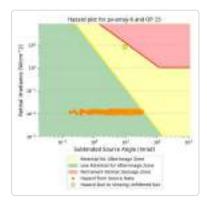


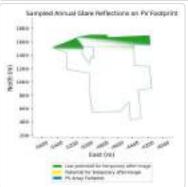
- PV array is expected to produce the following glare for this receptor:

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



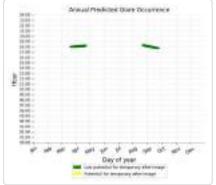


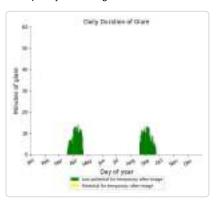


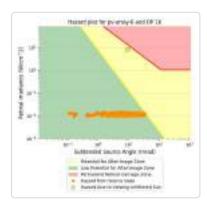


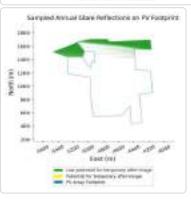
PV array is expected to produce the following glare for this receptor:

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









PV array 6: OP 17

No glare found

PV array 6: OP 18

No glare found

PV array 6: OP 19

No glare found

PV array 6: OP 20

No glare found

PV array 6: OP 21

No glare found

PV array 6: OP 22

No glare found

PV array 6: OP 23

No glare found

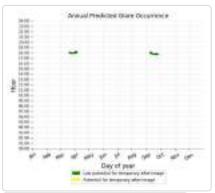
PV array 6: OP 24

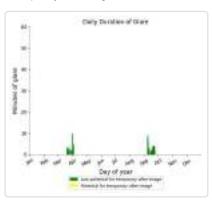
No glare found

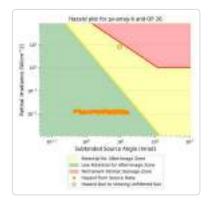
No glare found

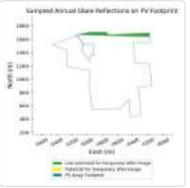
PV array 6: OP 26

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







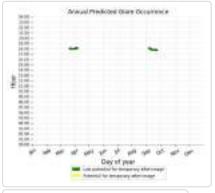


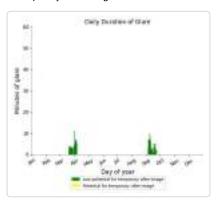
PV array 6: OP 27

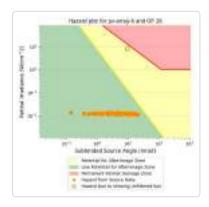
No glare found

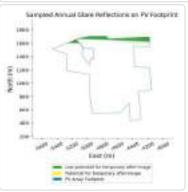
PV array is expected to produce the following glare for this receptor:

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

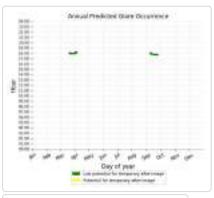


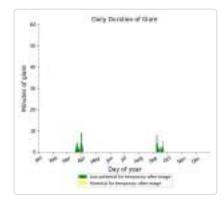


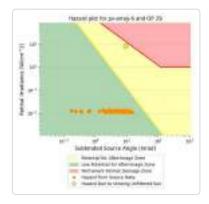


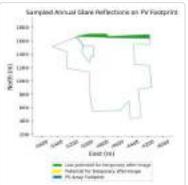


- PV array is expected to produce the following glare for this receptor:
 94 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.









No glare found

PV array 6: OP 31

No glare found

PV array 6: OP 32

No glare found

PV array 6: OP 33

No glare found

PV array 6: OP 34

No glare found

PV array 6: OP 35

No glare found

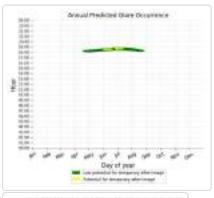
PV array 6: OP 36

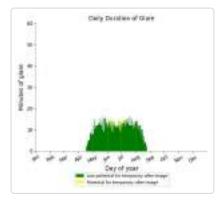
No glare found

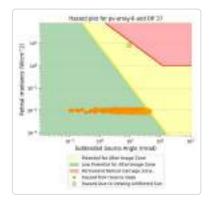
PV array 6: OP 37

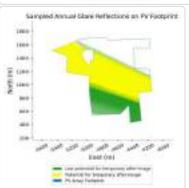
PV array is expected to produce the following glare for this receptor:

- 1,431 minutes of "green" glare with low potential to cause temporary after-image.
- 37 minutes of "yellow" glare with potential to cause temporary after-image.



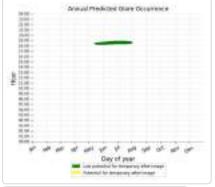


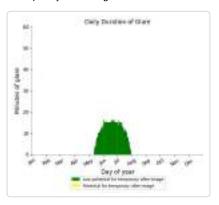


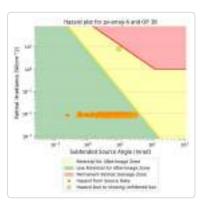


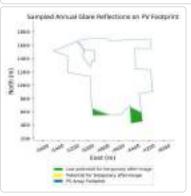
PV array is expected to produce the following glare for this receptor:

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









PV array 6: OP 39

No glare found

PV array 6: OP 40

No glare found

PV array 6: OP 41

No glare found

PV array 6: OP 42

No glare found

PV array 6: OP 43

No glare found

PV array 6: OP 44

No glare found

PV array 6: OP 45

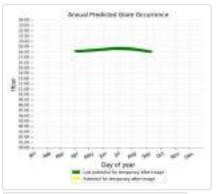
No glare found

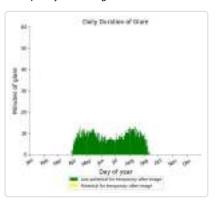
PV array 6: OP 46

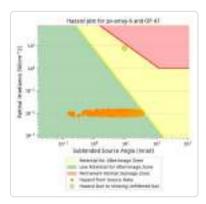
No glare found

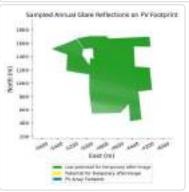
- PV array is expected to produce the following glare for this receptor:

 1,431 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

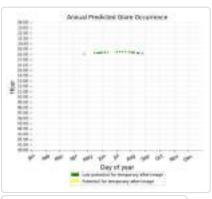


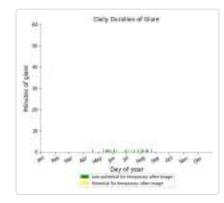


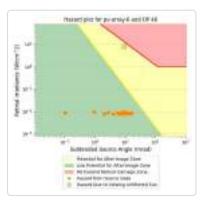


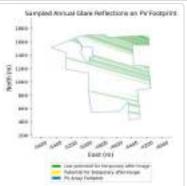


- PV array is expected to produce the following glare for this receptor:
 24 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.









No glare found

PV array 6: OP 50

No glare found

PV array 6: OP 51

No glare found

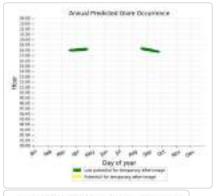
PV array 7 potential temporary after-image

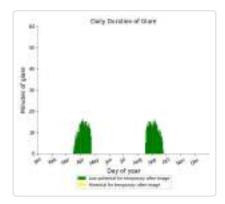
Component	Green glare (min)	Yellow glare (min)
OP: OP 1	913	0
OP: OP 2	493	0
OP: OP 3	384	0
OP: OP 4	460	0
OP: OP 5	589	0
OP: OP 6	495	0
OP: OP 7	588	0
OP: OP 8	518	0
OP: OP 9	485	0
OP: OP 10	407	0
OP: OP 11	325	0
OP: OP 12	0	0
OP: OP 13	0	0
OP: OP 14	222	0
OP: OP 15	322	0
OP: OP 16	327	0
OP: OP 17	0	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	61	0
OP: OP 27	135	0
OP: OP 28	128	0
OP: OP 29	63	0
OP: OP 30	78	0
OP: OP 31	78	0
OP: OP 32	0	0
OP: OP 33	257	0
OP: OP 34	512	0
OP: OP 35	636	0
OP: OP 36	560	0

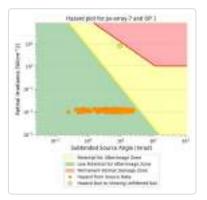
OP: OP 37 1754 0 OP: OP 38 1979 7 OP: OP 39 202 0	
OP: OP 39 202 0	
OP: OP 40 221 0	
OP: OP 41 165 0	
OP: OP 42 127 0	
OP: OP 43 119 0	
OP: OP 44 271 0	
OP: OP 45 441 0	
OP: OP 46 452 0	
OP: OP 47 539 0	
OP: OP 48 758 0	
OP: OP 49 613 0	
OP: OP 50 665 0	
OP: OP 51 922 0	

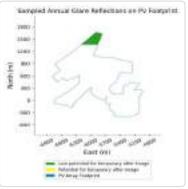
- PV array is expected to produce the following glare for this receptor:

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



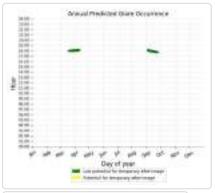


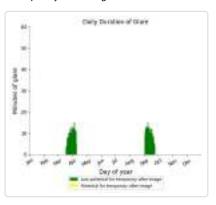


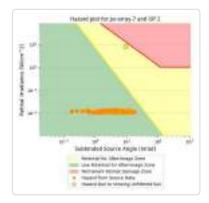


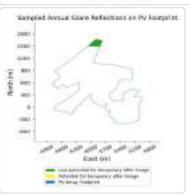
PV array is expected to produce the following glare for this receptor:

- 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.



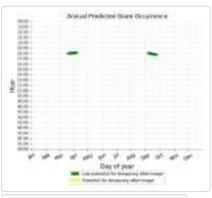


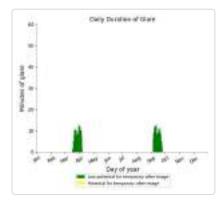


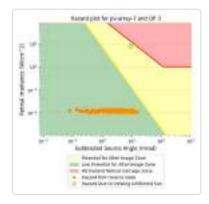


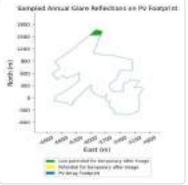
- PV array is expected to produce the following glare for this receptor:

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



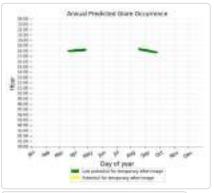


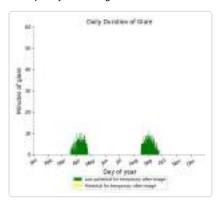


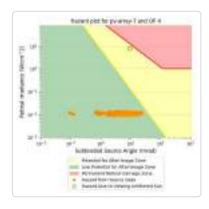


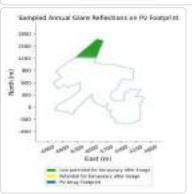
PV array is expected to produce the following glare for this receptor:

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



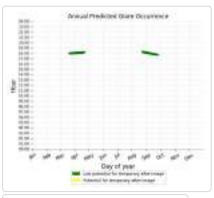


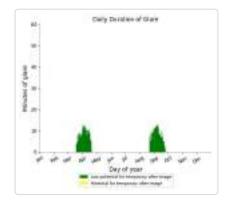


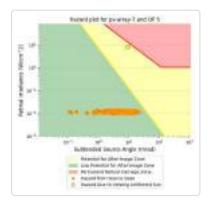


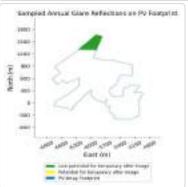
- PV array is expected to produce the following glare for this receptor:

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



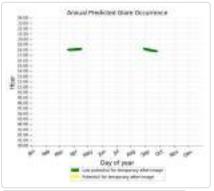


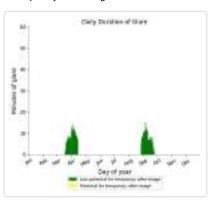


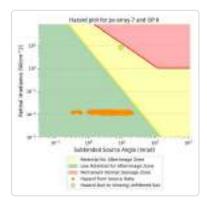


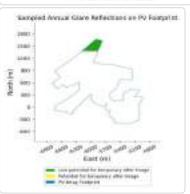
PV array is expected to produce the following glare for this receptor:

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



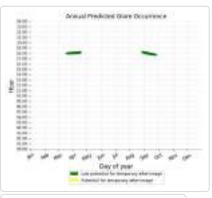


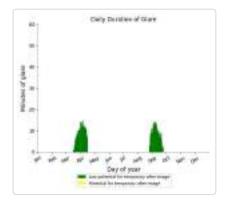


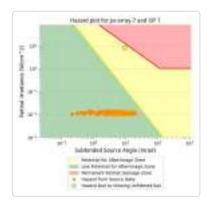


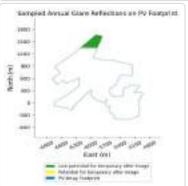
- PV array is expected to produce the following glare for this receptor:

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



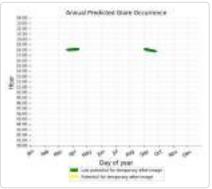


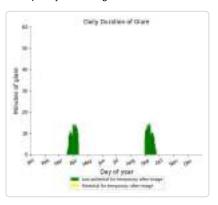


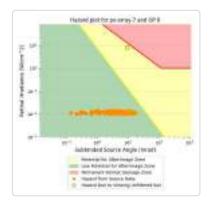


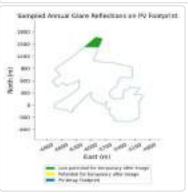
PV array is expected to produce the following glare for this receptor:

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



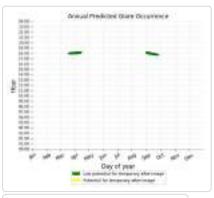


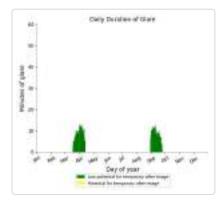


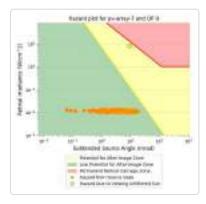


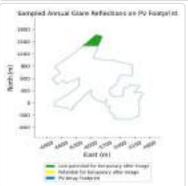
- PV array is expected to produce the following glare for this receptor:

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



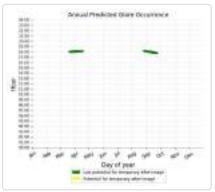


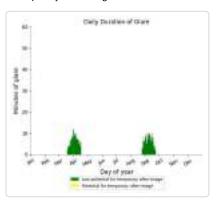


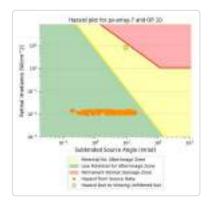


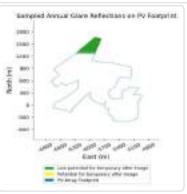
PV array is expected to produce the following glare for this receptor:

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

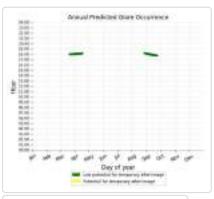


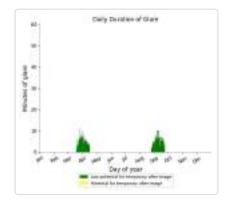


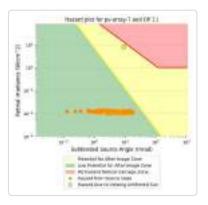


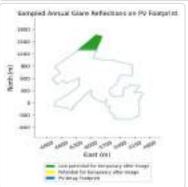


- PV array is expected to produce the following glare for this receptor:
 325 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.







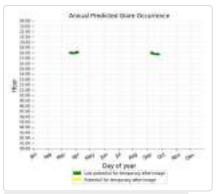


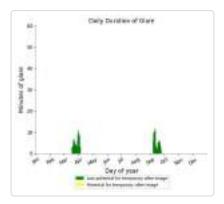
No glare found

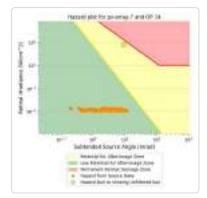
PV array 7: OP 13

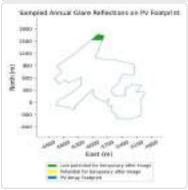
No glare found

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



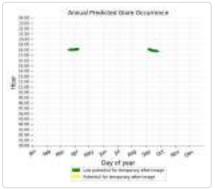


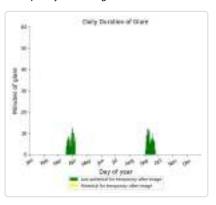


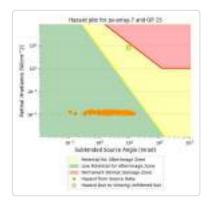


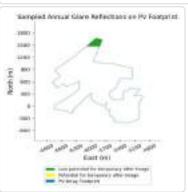
PV array is expected to produce the following glare for this receptor:

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

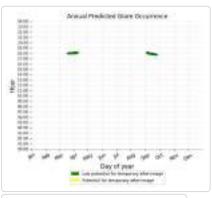


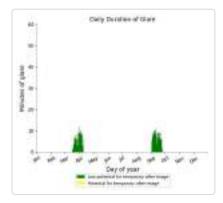


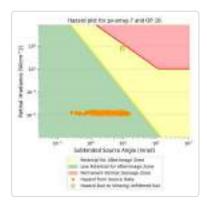


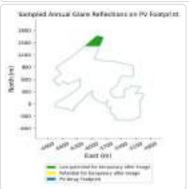


- PV array is expected to produce the following glare for this receptor:
 327 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.









No glare found

PV array 7: OP 18

No glare found

PV array 7: OP 19

No glare found

PV array 7: OP 20

No glare found

PV array 7: OP 21

No glare found

PV array 7: OP 22

No glare found

PV array 7: OP 23

No glare found

PV array 7: OP 24

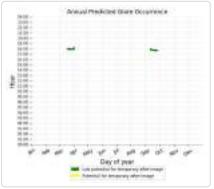
No glare found

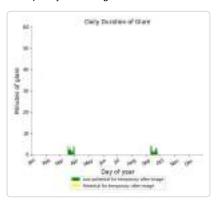
PV array 7: OP 25

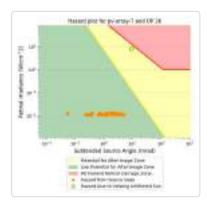
No glare found

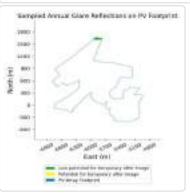
- PV array is expected to produce the following glare for this receptor:

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



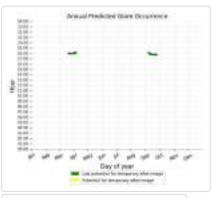


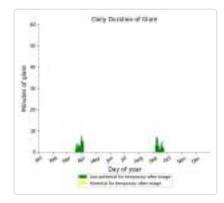


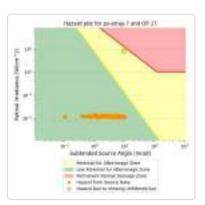


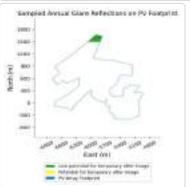
- PV array is expected to produce the following glare for this receptor:

 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.



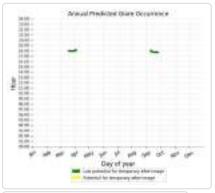


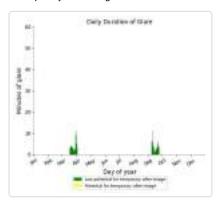


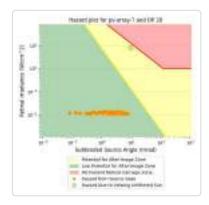


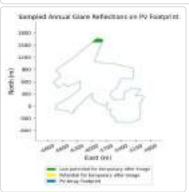
PV array is expected to produce the following glare for this receptor:

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

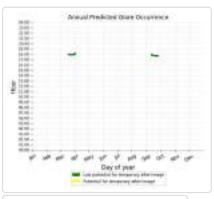


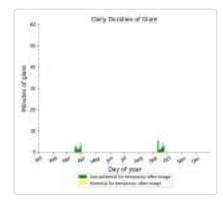


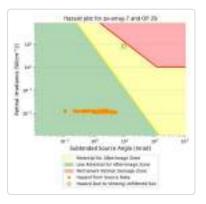


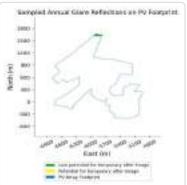


- PV array is expected to produce the following glare for this receptor:
 63 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



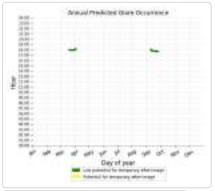


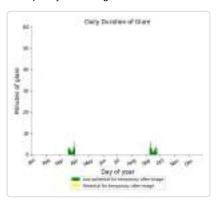


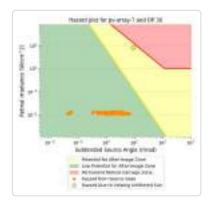


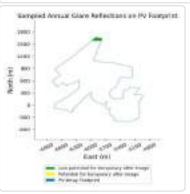
- PV array is expected to produce the following glare for this receptor:

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



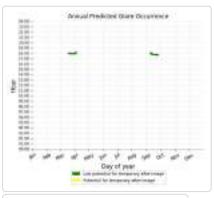


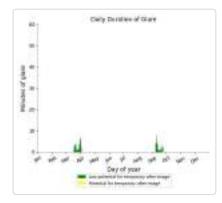


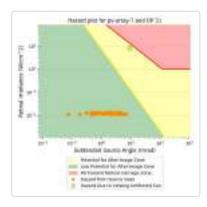


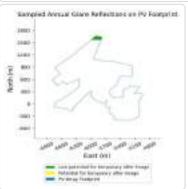
- PV array is expected to produce the following glare for this receptor:

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



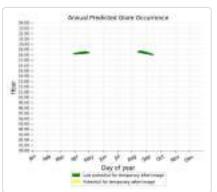


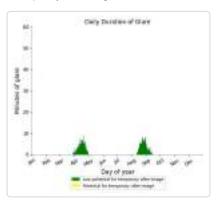


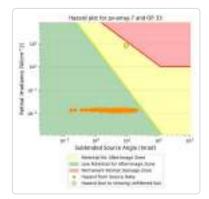


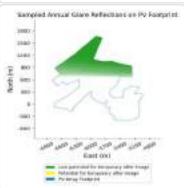
No glare found

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



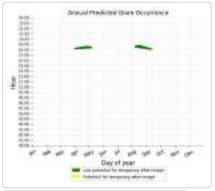


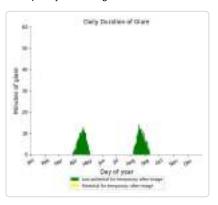


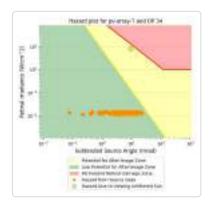


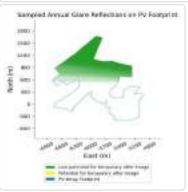
PV array is expected to produce the following glare for this receptor:

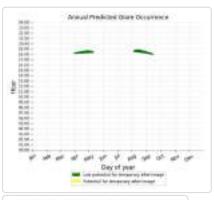
- 512 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

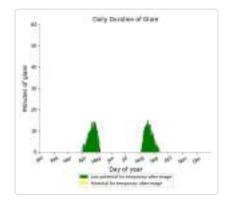


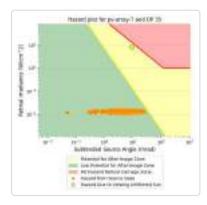


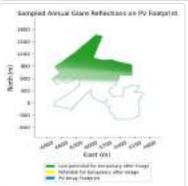






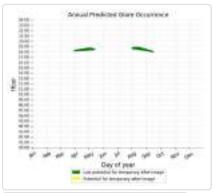


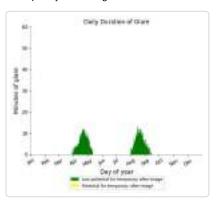


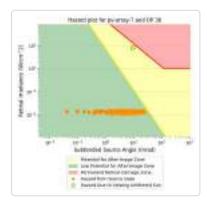


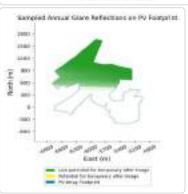
PV array is expected to produce the following glare for this receptor:

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

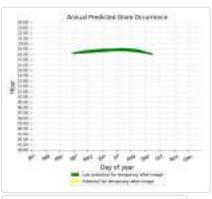


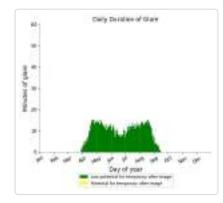


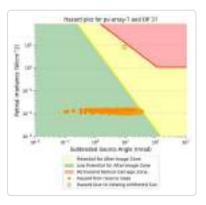


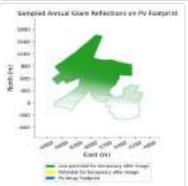


- PV array is expected to produce the following glare for this receptor:
 • 1,754 minutes of "green" glare with low potential to cause temporary after-image.
 • 0 minutes of "yellow" glare with potential to cause temporary after-image.



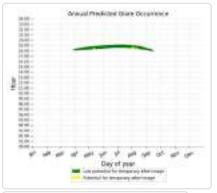


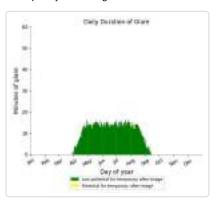


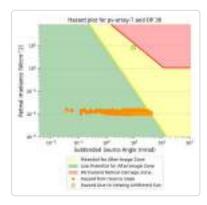


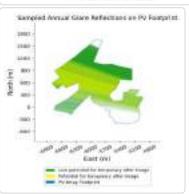
- PV array is expected to produce the following glare for this receptor:

 1,979 minutes of "green" glare with low potential to cause temporary after-image.
 - 7 minutes of "yellow" glare with potential to cause temporary after-image.

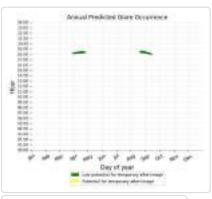


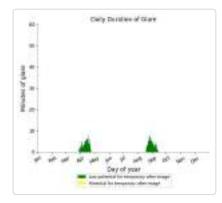


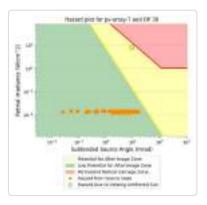


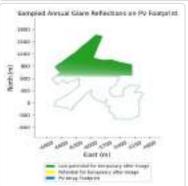


- PV array is expected to produce the following glare for this receptor:
 202 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



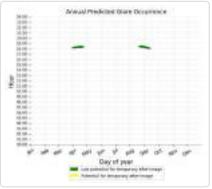


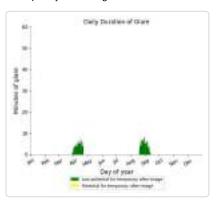


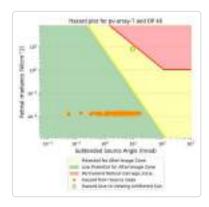


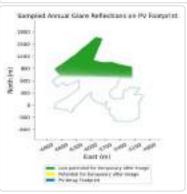
PV array is expected to produce the following glare for this receptor:

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

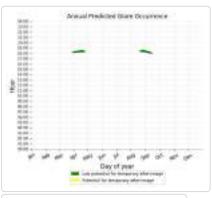


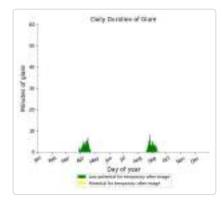


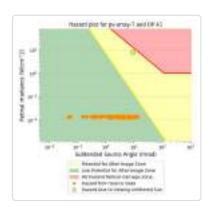


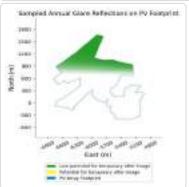


- PV array is expected to produce the following glare for this receptor:
 165 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



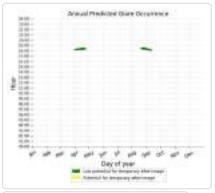


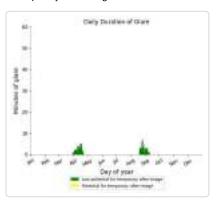


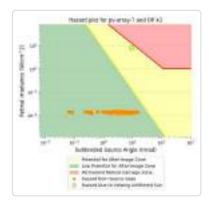


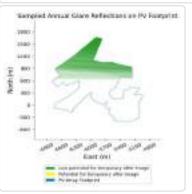
PV array is expected to produce the following glare for this receptor:

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



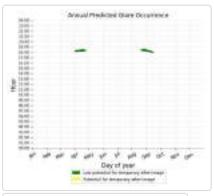


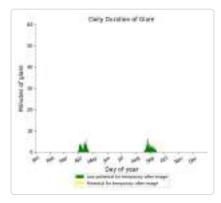


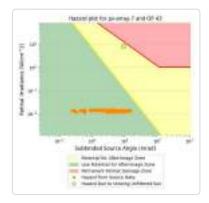


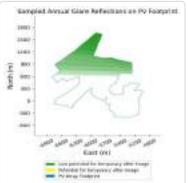
- PV array is expected to produce the following glare for this receptor:

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



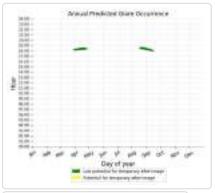


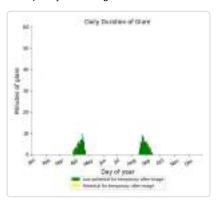


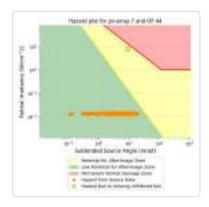


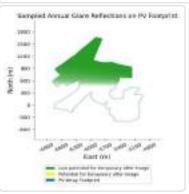
PV array is expected to produce the following glare for this receptor:

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



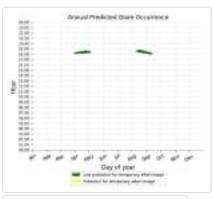


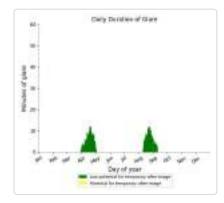


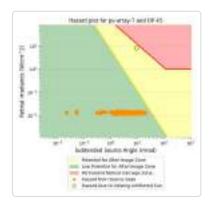


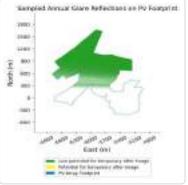
- PV array is expected to produce the following glare for this receptor:

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



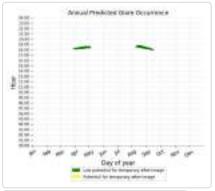


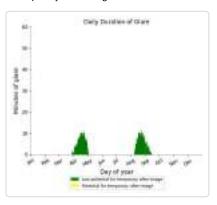


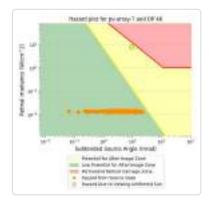


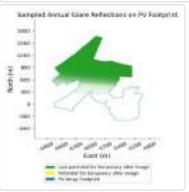
PV array is expected to produce the following glare for this receptor:

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



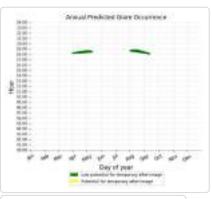


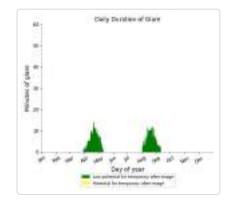


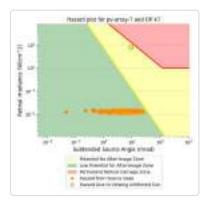


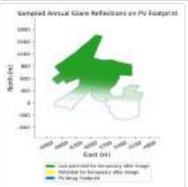
- PV array is expected to produce the following glare for this receptor:

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



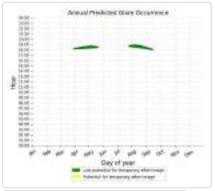


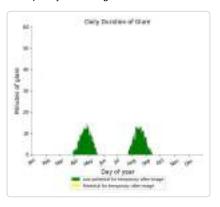


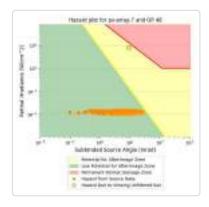


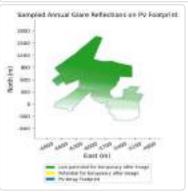
PV array is expected to produce the following glare for this receptor:

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



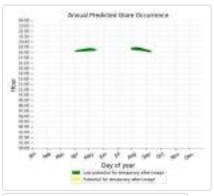


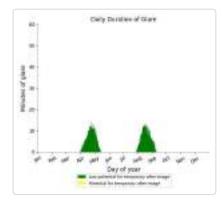


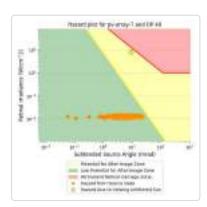


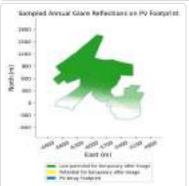
- PV array is expected to produce the following glare for this receptor:

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



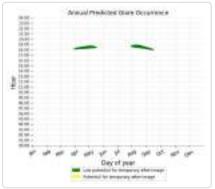


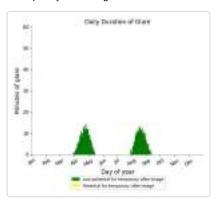


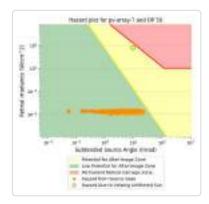


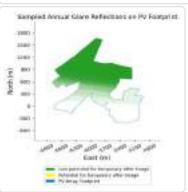
PV array is expected to produce the following glare for this receptor:

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



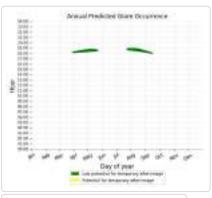


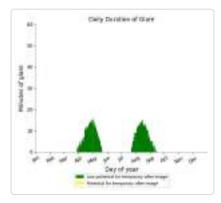


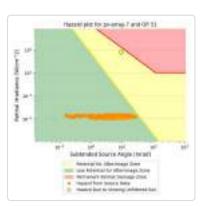


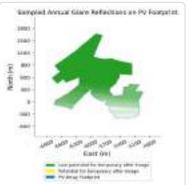
- PV array is expected to produce the following glare for this receptor:

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









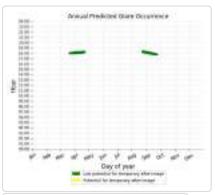
PV array 8 low potential for temporary after-image

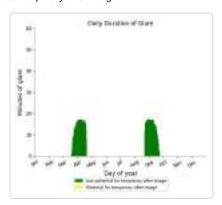
Component	Green glare (min)	Yellow glare (min)
OP: OP 1	950	0
OP: OP 2	533	0
OP: OP 3	335	0
OP: OP 4	1024	0
OP: OP 5	833	0
OP: OP 6	648	0
OP: OP 7	755	0
OP: OP 8	612	0
OP: OP 9	646	0
OP: OP 10	757	0
OP: OP 11	702	0
OP: OP 12	0	0
OP: OP 13	0	0
OP: OP 14	292	0
OP: OP 15	509	0
OP: OP 16	575	0
OP: OP 17	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	84	0
OP: OP 27	310	0
OP: OP 28	183	0
OP: OP 29	65	0
OP: OP 30	127	0
OP: OP 31	136	0
OP: OP 32	627	0
OP: OP 33	968	0
OP: OP 34	1095	0
OP: OP 35	1070	0
OP: OP 36	1162	0
OP: OP 37	2253	0
OP: OP 38	1696	0
OP: OP 39	870	0
OP: OP 40	844	0
OP: OP 41	867	0
OP: OP 42	879	0
OP: OP 43	811	0
OP: OP 44	862	0
OP: OP 45	905	0
OP: OP 46	982	0
OP: OP 47	1076	0

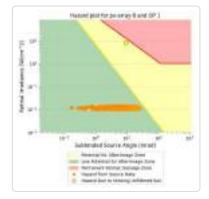
OP: OP 48	1147	0
OP: OP 49	1078	0
OP: OP 50	1020	0
OP: OP 51	1143	0

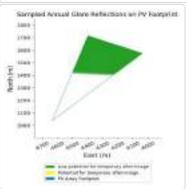
PV array is expected to produce the following glare for this receptor:

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



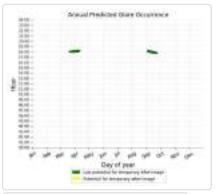


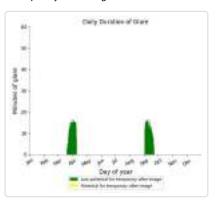


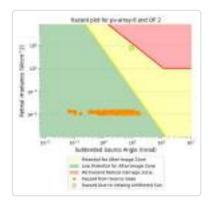


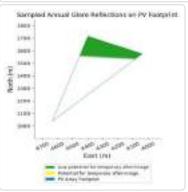
PV array is expected to produce the following glare for this receptor:

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



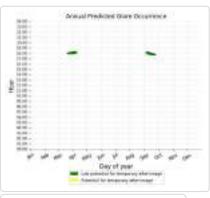


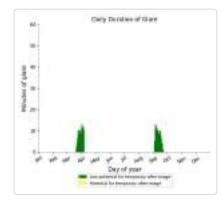


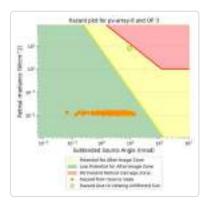


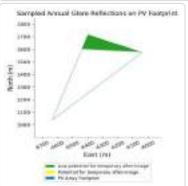
- PV array is expected to produce the following glare for this receptor:

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

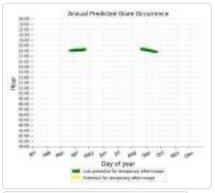


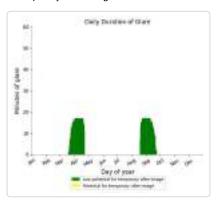


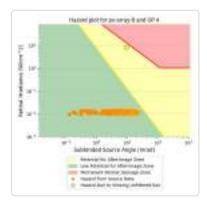


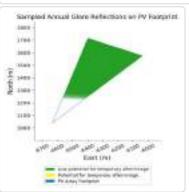


- PV array is expected to produce the following glare for this receptor:
 1,024 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



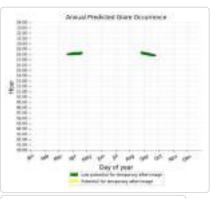


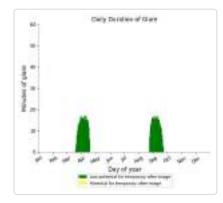


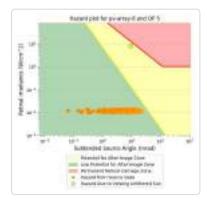


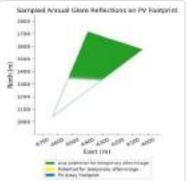
- PV array is expected to produce the following glare for this receptor:

 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.



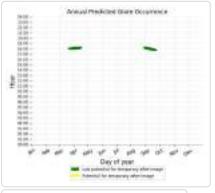


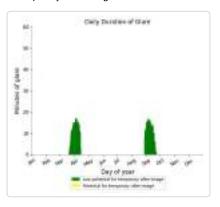


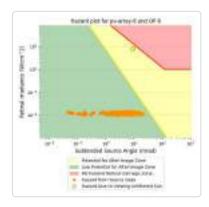


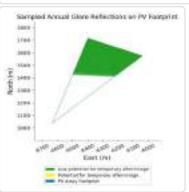
PV array is expected to produce the following glare for this receptor:

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



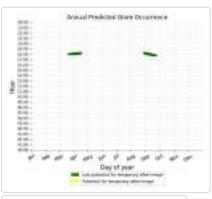


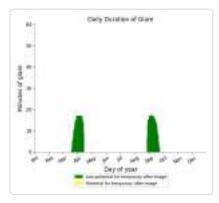


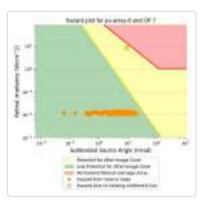


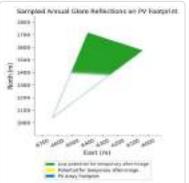
- PV array is expected to produce the following glare for this receptor:

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



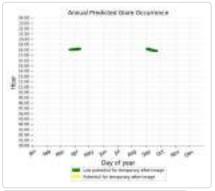


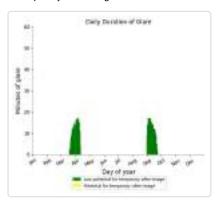


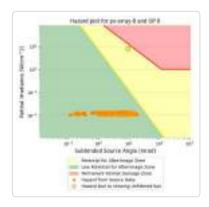


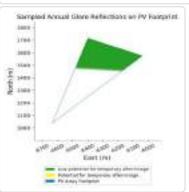
PV array is expected to produce the following glare for this receptor:

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



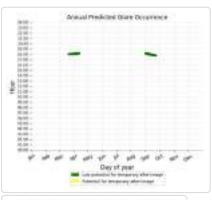


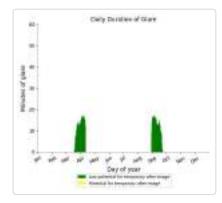


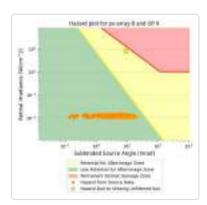


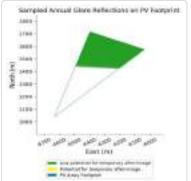
- PV array is expected to produce the following glare for this receptor:

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



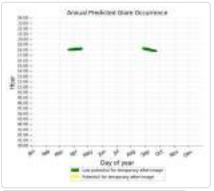


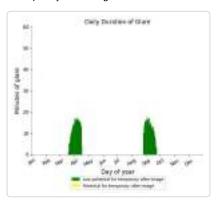


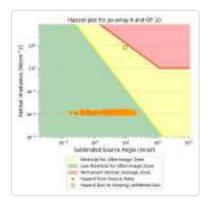


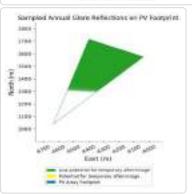
PV array is expected to produce the following glare for this receptor:

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



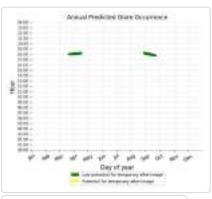


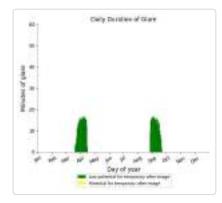


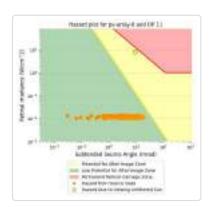


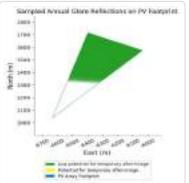
- PV array is expected to produce the following glare for this receptor:

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









No glare found

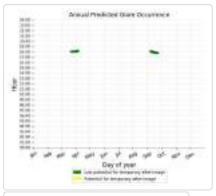
PV array 8: OP 13

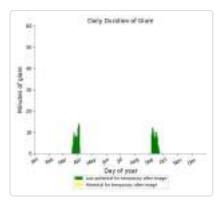
No glare found

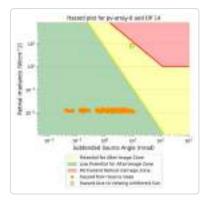
PV array 8: OP 14

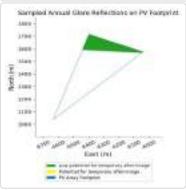
PV array is expected to produce the following glare for this receptor:

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



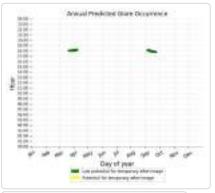


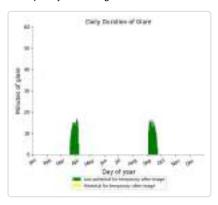


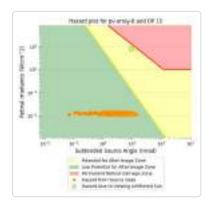


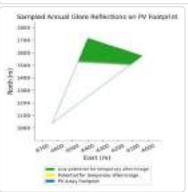
PV array is expected to produce the following glare for this receptor:

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



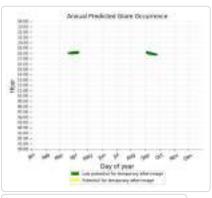


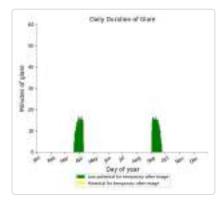


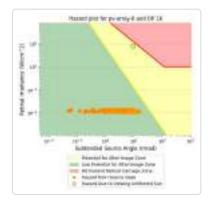


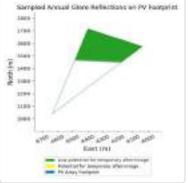
- PV array is expected to produce the following glare for this receptor:

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









No glare found

PV array 8: OP 18

No glare found

PV array 8: OP 19

No glare found

PV array 8: OP 20

No glare found

PV array 8: OP 21

No glare found

PV array 8: OP 22

No glare found

PV array 8: OP 23

No glare found

PV array 8: OP 24

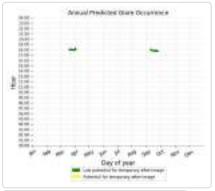
No glare found

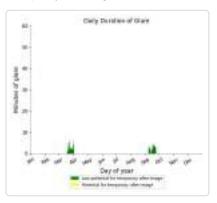
PV array 8: OP 25

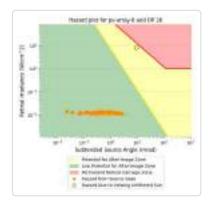
No glare found

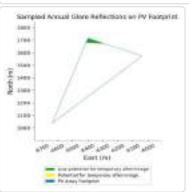
- PV array is expected to produce the following glare for this receptor:

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

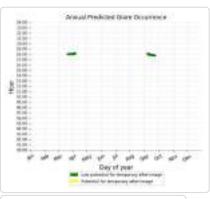


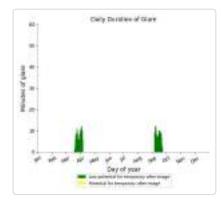


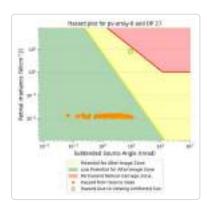


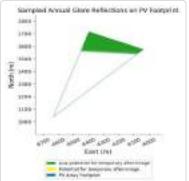


- PV array is expected to produce the following glare for this receptor:
 310 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



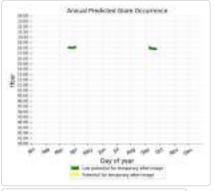


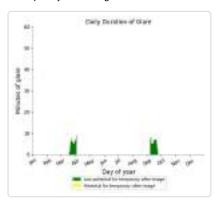


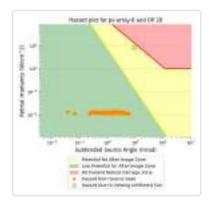


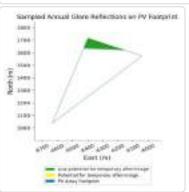
PV array is expected to produce the following glare for this receptor:

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

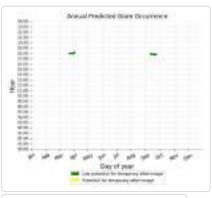


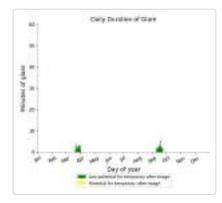


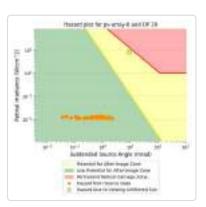


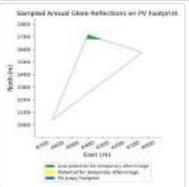


- PV array is expected to produce the following glare for this receptor:
 65 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



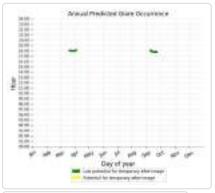


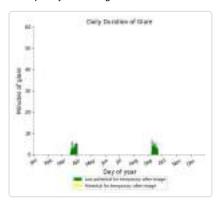


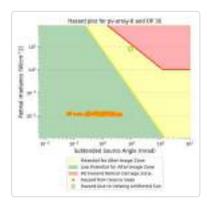


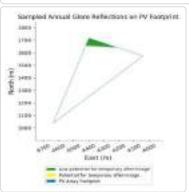
PV array is expected to produce the following glare for this receptor:

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



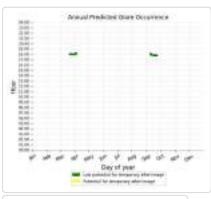


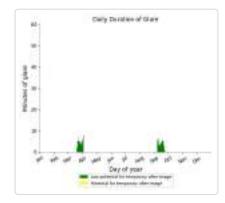


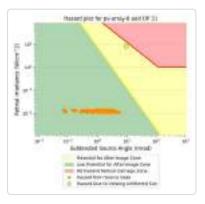


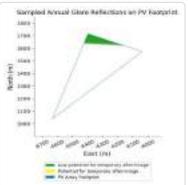
- PV array is expected to produce the following glare for this receptor:

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



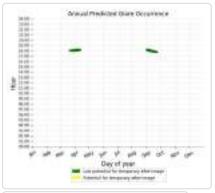


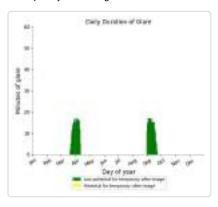


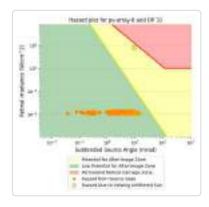


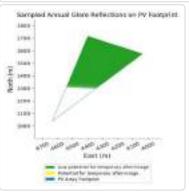
PV array is expected to produce the following glare for this receptor:

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



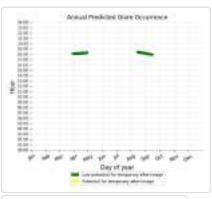


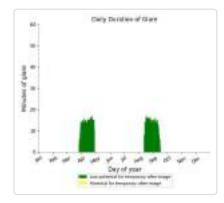


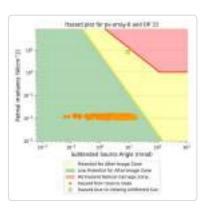


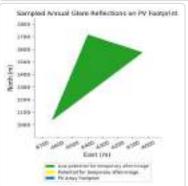
- PV array is expected to produce the following glare for this receptor:

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



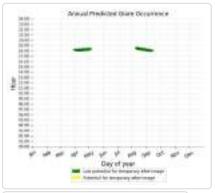


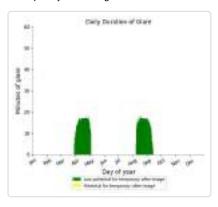


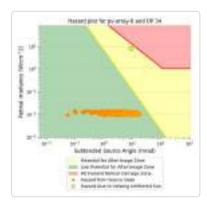


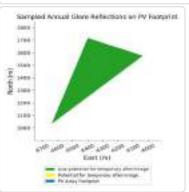
PV array is expected to produce the following glare for this receptor:

- 1,095 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



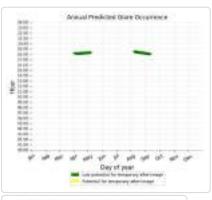


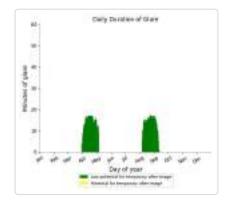


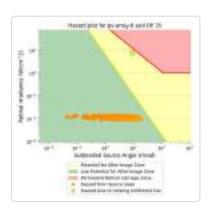


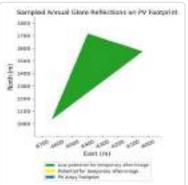
- PV array is expected to produce the following glare for this receptor:

 1,070 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

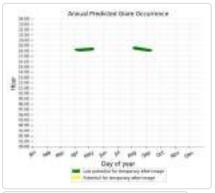


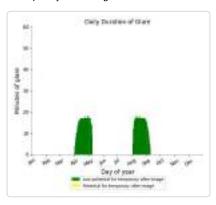


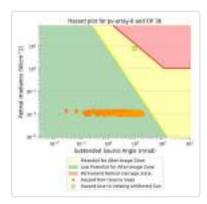


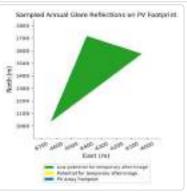


- PV array is expected to produce the following glare for this receptor:
 • 1,162 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



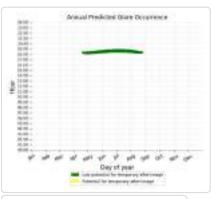


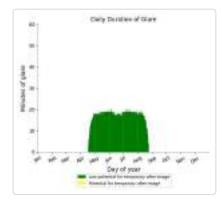


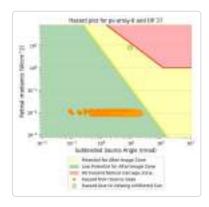


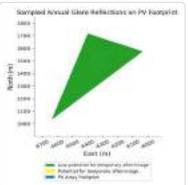
- PV array is expected to produce the following glare for this receptor:

 2,253 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

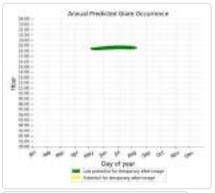


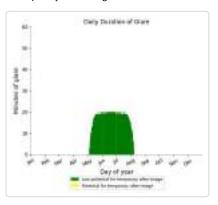


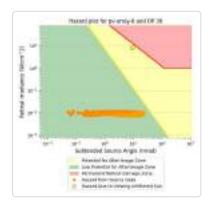


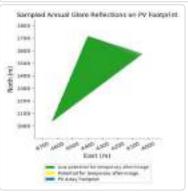


- PV array is expected to produce the following glare for this receptor:
 1,696 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

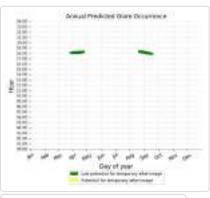


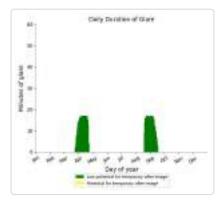


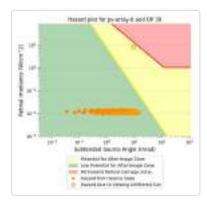


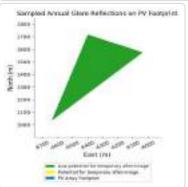


- PV array is expected to produce the following glare for this receptor:
 870 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



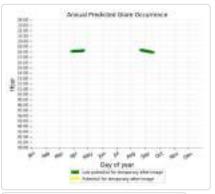


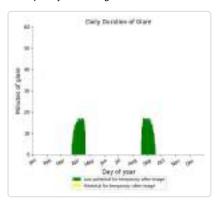


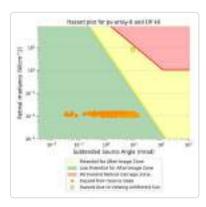


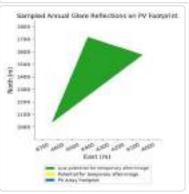
PV array is expected to produce the following glare for this receptor:

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

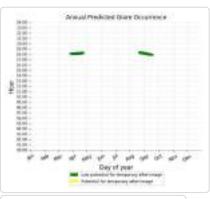


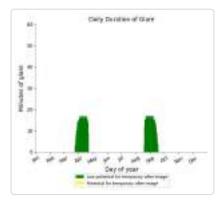


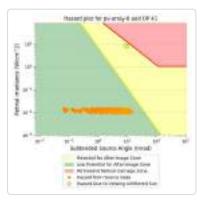


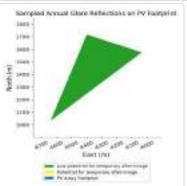


- PV array is expected to produce the following glare for this receptor:
 867 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



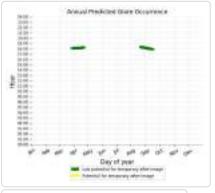


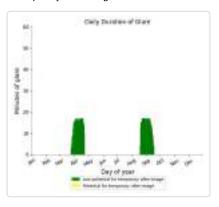


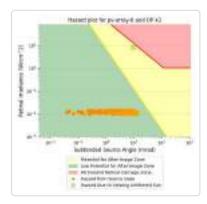


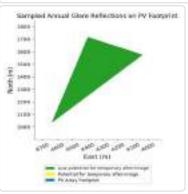
PV array is expected to produce the following glare for this receptor:

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



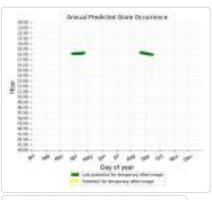


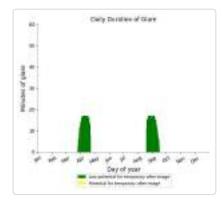


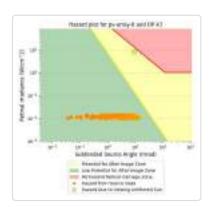


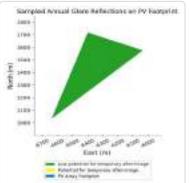
- PV array is expected to produce the following glare for this receptor:

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



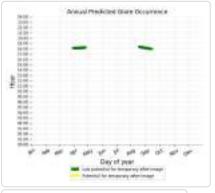


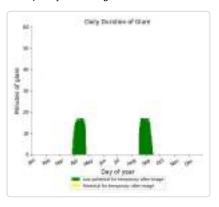


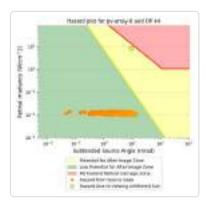


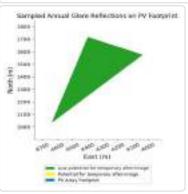
PV array is expected to produce the following glare for this receptor:

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

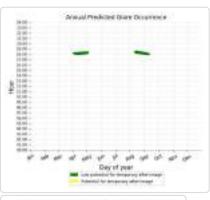


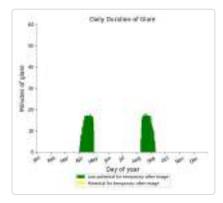


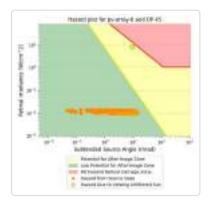


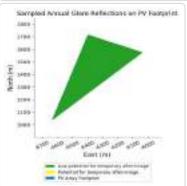


- PV array is expected to produce the following glare for this receptor:
 905 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



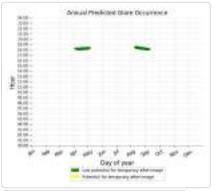


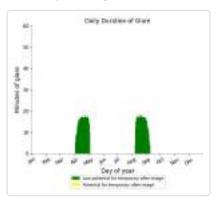


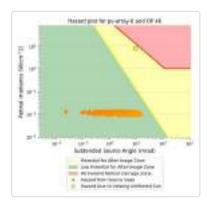


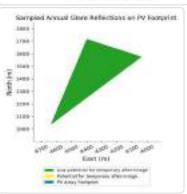
PV array is expected to produce the following glare for this receptor:

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



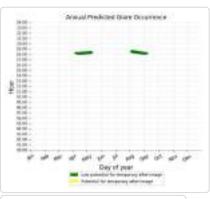


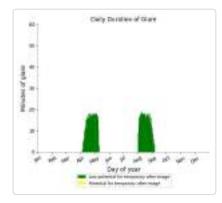


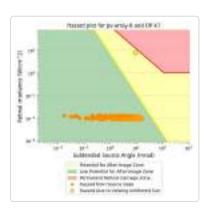


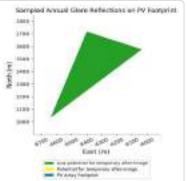
- PV array is expected to produce the following glare for this receptor:

 1,076 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

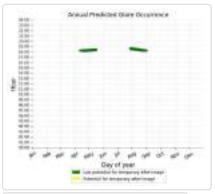


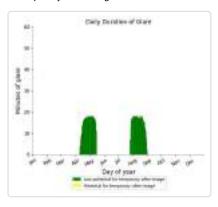


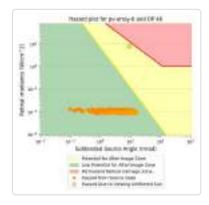


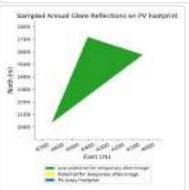


- PV array is expected to produce the following glare for this receptor:
 • 1,147 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



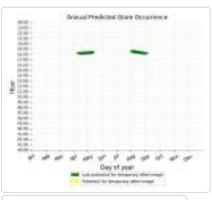


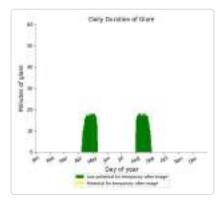


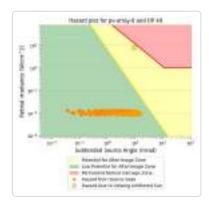


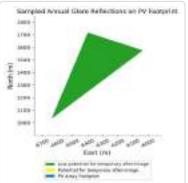
- PV array is expected to produce the following glare for this receptor:

 1,078 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

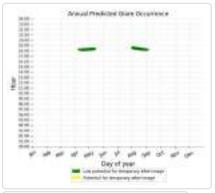


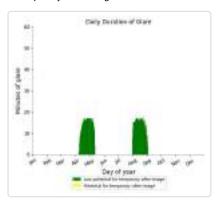


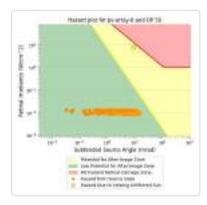


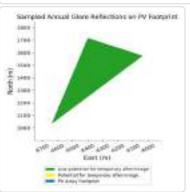


- PV array is expected to produce the following glare for this receptor:
 1,020 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



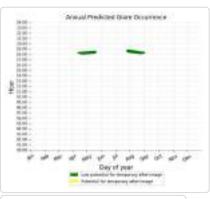


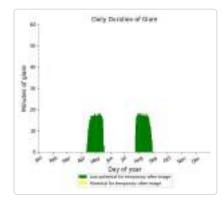


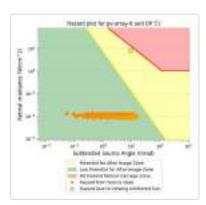


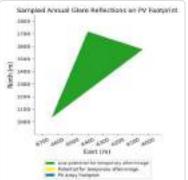
- PV array is expected to produce the following glare for this receptor:

 1,143 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.









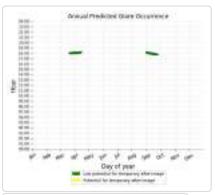
PV array 9 low potential for temporary after-image

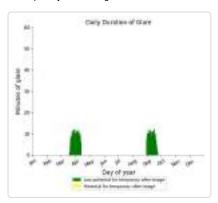
Component	Green glare (min)	Yellow glare (min)
OP: OP 1	490	0
OP: OP 2	154	0
OP: OP 3	54	0
OP: OP 4	610	0
OP: OP 5	511	0
OP: OP 6	400	0
OP: OP 7	407	0
OP: OP 8	345	0
OP: OP 9	357	0
OP: OP 10	487	0
OP: OP 11	459	0
OP: OP 12	0	0
OP: OP 13	0	0
OP: OP 14	54	0
OP: OP 15	161	0
OP: OP 16	187	0
OP: OP 17	0	0
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	94	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0
OP: OP 31	0	0
OP: OP 32	346	0
OP: OP 33	547	0
OP: OP 34	649	0
OP: OP 35	574	0
OP: OP 36	527	0
OP: OP 37	1035	0
OP: OP 38	1179	0
OP: OP 39	523	0
OP: OP 40	466	0
OP: OP 41	479	0
OP: OP 42	491	0
OP: OP 43	491	0
OP: OP 44	486	0
OP: OP 45	511	0
OP: OP 46	539	0
		0

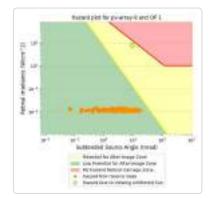
OP: OP 48	618	0
OP: OP 49	589	0
OP: OP 50	530	0
OP: OP 51	640	0

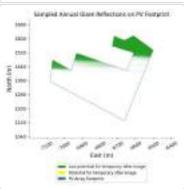
PV array is expected to produce the following glare for this receptor:

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



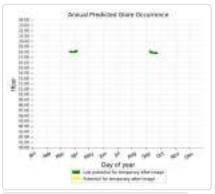


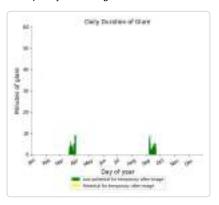


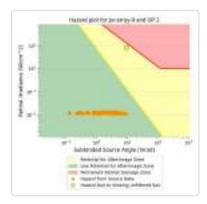


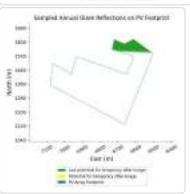
PV array is expected to produce the following glare for this receptor:

- 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.

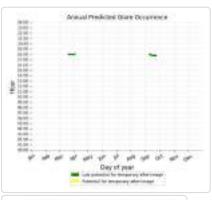


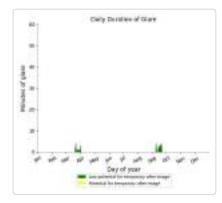


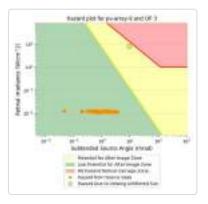


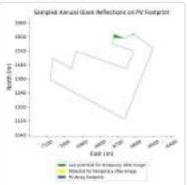


- PV array is expected to produce the following glare for this receptor:
 54 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



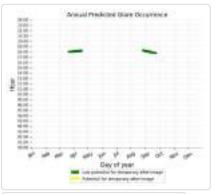


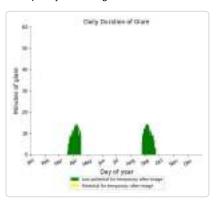


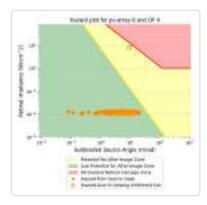


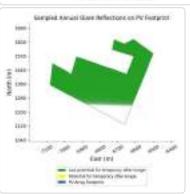
PV array is expected to produce the following glare for this receptor:

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

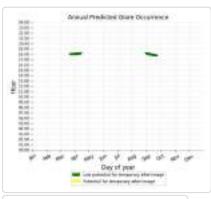


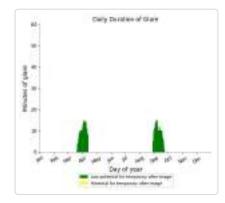


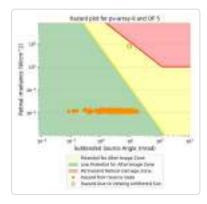


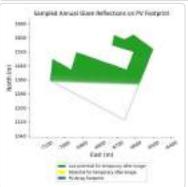


- PV array is expected to produce the following glare for this receptor:
 511 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



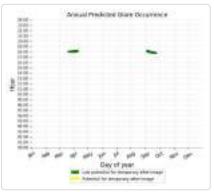


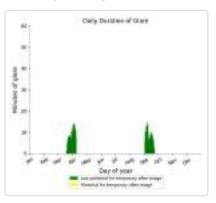


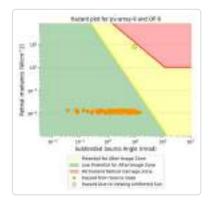


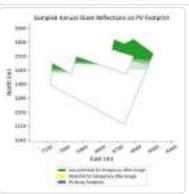
PV array is expected to produce the following glare for this receptor:

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

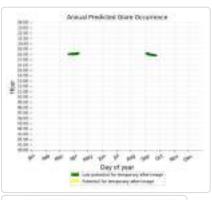


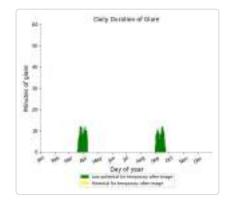


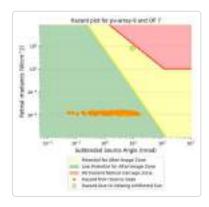


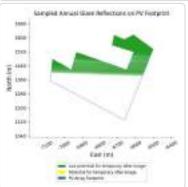


- PV array is expected to produce the following glare for this receptor:
 407 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



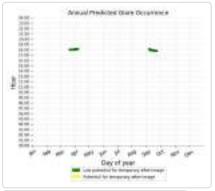


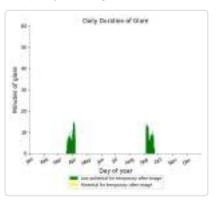


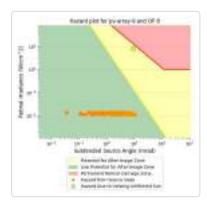


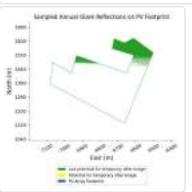
PV array is expected to produce the following glare for this receptor:

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

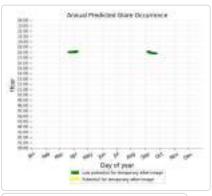


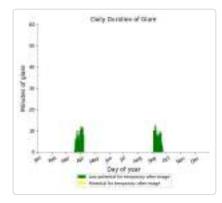


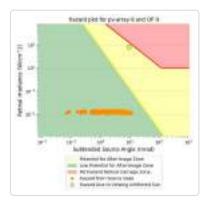


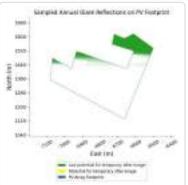


- PV array is expected to produce the following glare for this receptor:
 357 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



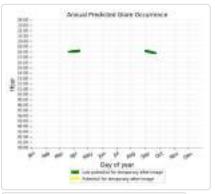


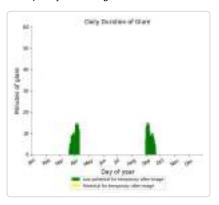


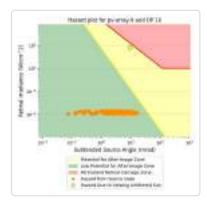


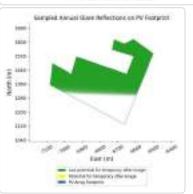
PV array is expected to produce the following glare for this receptor:

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

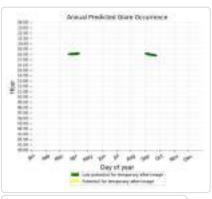


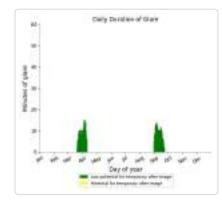


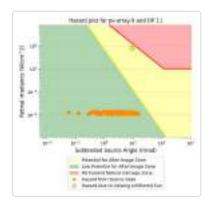


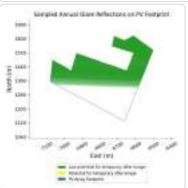


- PV array is expected to produce the following glare for this receptor:
 459 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.







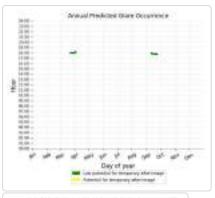


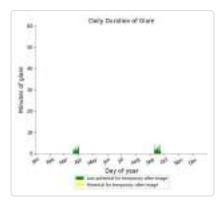
No glare found

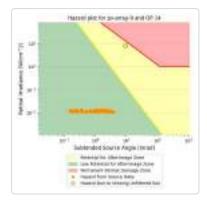
PV array 9: OP 13

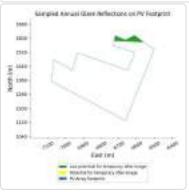
No glare found

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



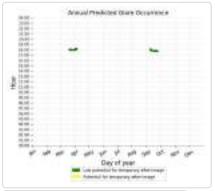


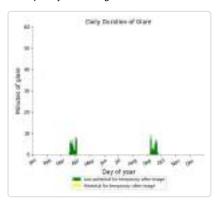


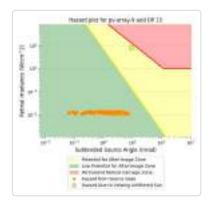


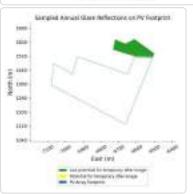
PV array is expected to produce the following glare for this receptor:

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



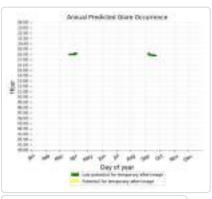


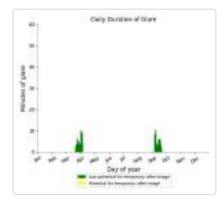


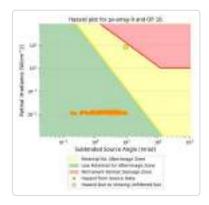


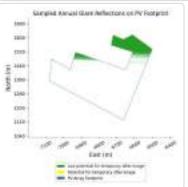
- PV array is expected to produce the following glare for this receptor:

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









No glare found

PV array 9: OP 18

No glare found

PV array 9: OP 19

No glare found

PV array 9: OP 20

No glare found

PV array 9: OP 21

No glare found

PV array 9: OP 22

No glare found

PV array 9: OP 23

No glare found

PV array 9: OP 24

No glare found

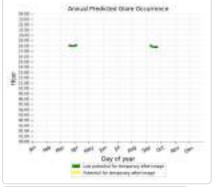
PV array 9: OP 25

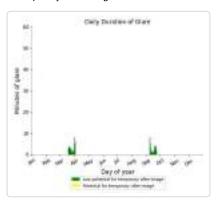
No glare found

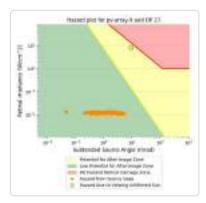
PV array 9: OP 26

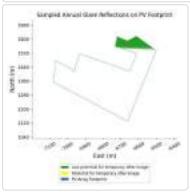
No glare found

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









PV array 9: OP 28

No glare found

PV array 9: OP 29

No glare found

PV array 9: OP 30

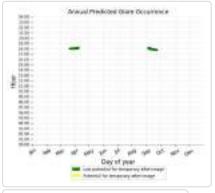
No glare found

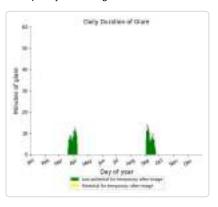
PV array 9: OP 31

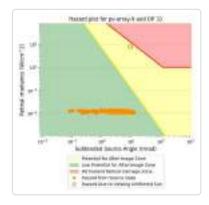
No glare found

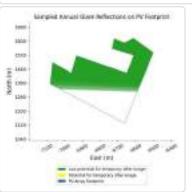
PV array is expected to produce the following glare for this receptor:

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



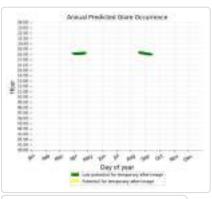


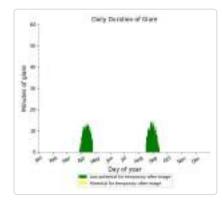


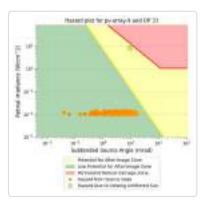


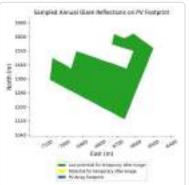
- PV array is expected to produce the following glare for this receptor:

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



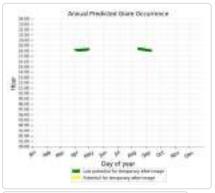


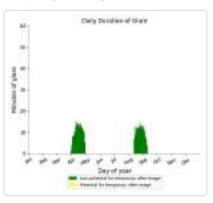


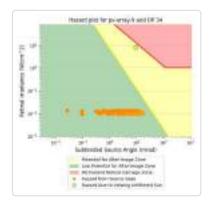


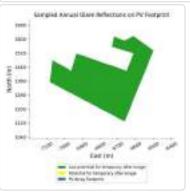
PV array is expected to produce the following glare for this receptor:

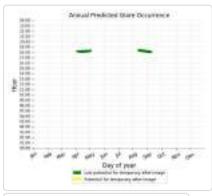
- 649 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

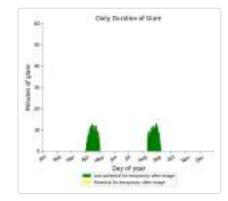


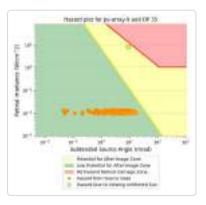


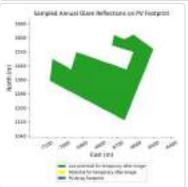






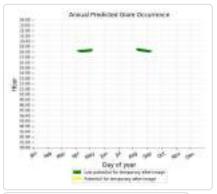


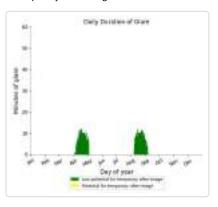


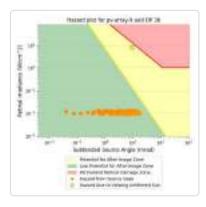


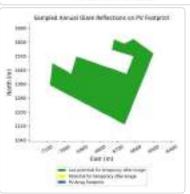
PV array is expected to produce the following glare for this receptor:

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



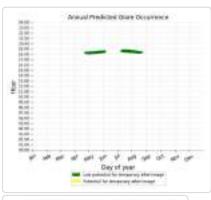


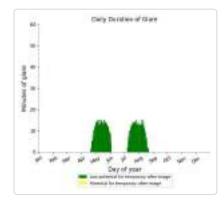


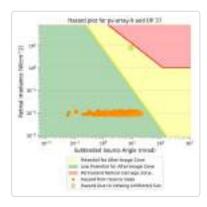


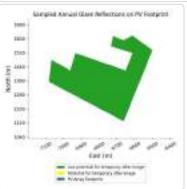
- PV array is expected to produce the following glare for this receptor:

 1,035 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

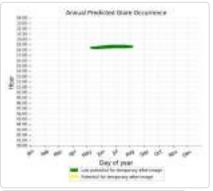


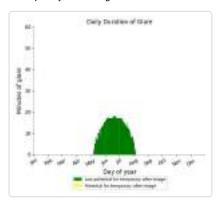


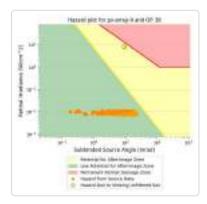


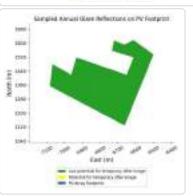


- PV array is expected to produce the following glare for this receptor:
 • 1,179 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



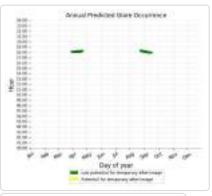


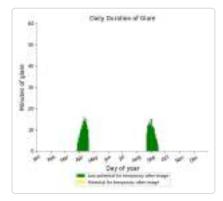


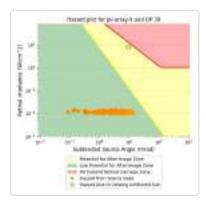


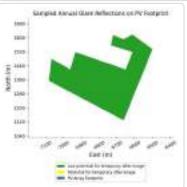
- PV array is expected to produce the following glare for this receptor:

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



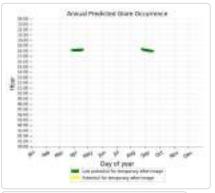


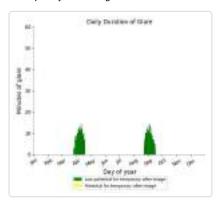


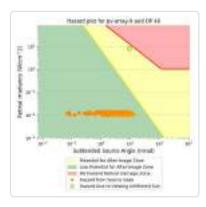


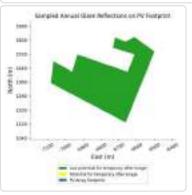
PV array is expected to produce the following glare for this receptor:

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

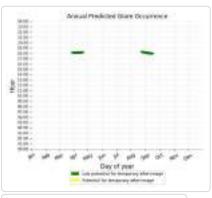


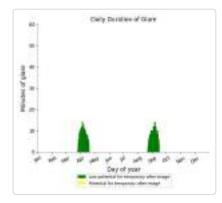


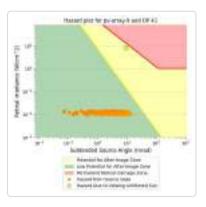


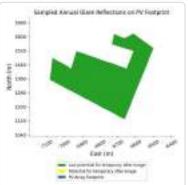


- PV array is expected to produce the following glare for this receptor:
 479 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



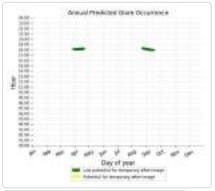


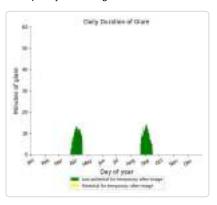


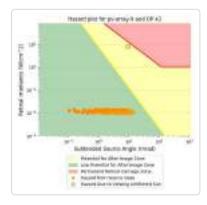


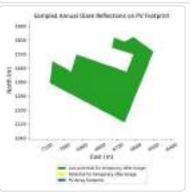
PV array is expected to produce the following glare for this receptor:

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



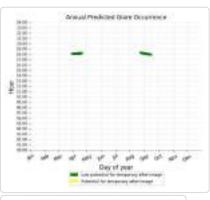


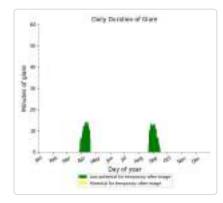


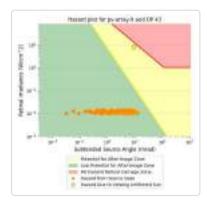


- PV array is expected to produce the following glare for this receptor:

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

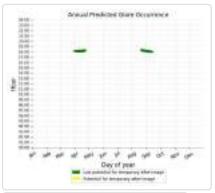


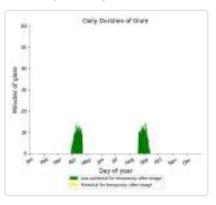


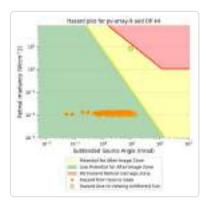


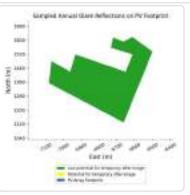
PV array is expected to produce the following glare for this receptor:

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



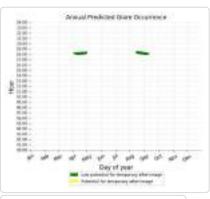


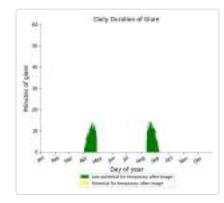


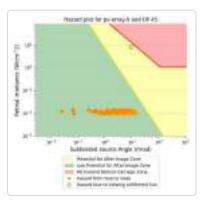


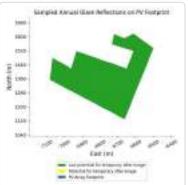
- PV array is expected to produce the following glare for this receptor:

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



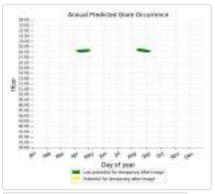


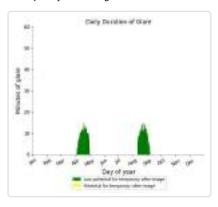


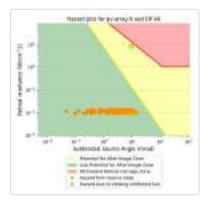


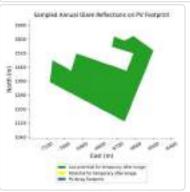
PV array is expected to produce the following glare for this receptor:

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



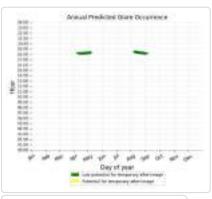


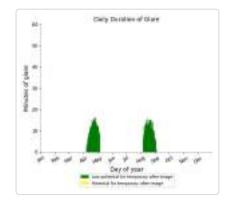


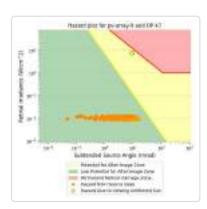


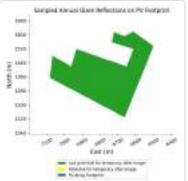
- PV array is expected to produce the following glare for this receptor:

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



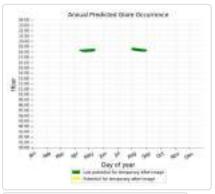


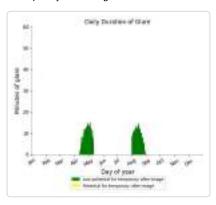


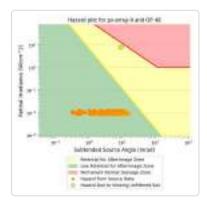


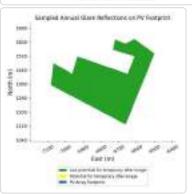
PV array is expected to produce the following glare for this receptor:

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



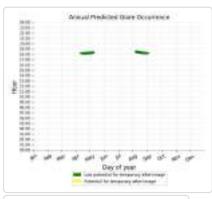


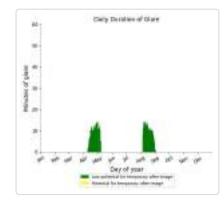


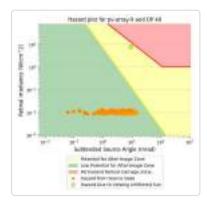


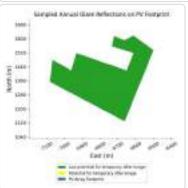
- PV array is expected to produce the following glare for this receptor:

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



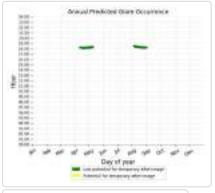


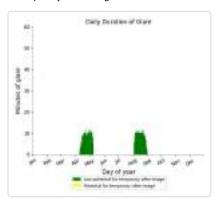


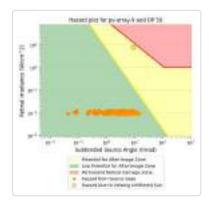


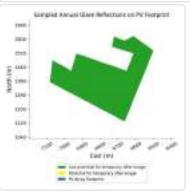
PV array is expected to produce the following glare for this receptor:

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



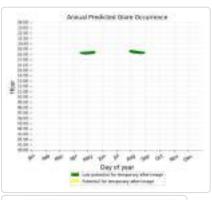


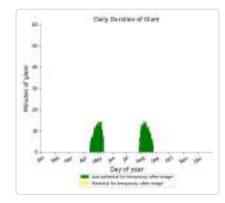


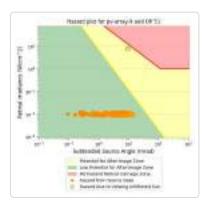


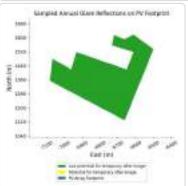
- PV array is expected to produce the following glare for this receptor:

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









Summary of Vertical Surface Glare Analysis

Assumptions

- · Times associated with glare are denoted in Standard time. For Daylight Savings, add one hour.
- Glare analyses do not automatically account for physical obstructions between reflectors and receptors. This includes buildings, tree cover and geographi obstructions.
- Detailed system geometry is not rigorously simulated.
- The glare hazard determination relies on several approximations including observer eye characteristics, angle of view, and typical blink response time.
 Actual values and results may vary.
- The system output calculation is a DNI-based approximation that assumes clear, sunny skies year-round. It should not be used in place of more rigorous modeling methods
- Several V1 calculations utilize the PV array centroid, rather than the actual glare spot location, due to algorithm limitations. This may affect results for larg PV footprints. Additional analyses of array sub-sections can provide additional information on expected glare.
- The subtended source angle (glare spot size) is constrained by the PV array footprint size. Partitioning large arrays into smaller sections will reduce the maximum potential subtended angle, potentially impacting results if actual glare spots are larger than the sub-array size. Additional analyses of the combined area of adjacent sub-arrays can provide more information on potential glare hazards. (See previous point on related limitations.)
- Hazard zone boundaries shown in the Glare Hazard plot are an approximation and visual aid. Actual ocular impact outcomes encompass a continuous, no discrete, spectrum.
- · Glare locations displayed on receptor plots are approximate. Actual glare-spot locations may differ.
- · Refer to the Help page for detailed assumptions and limitations not listed here.



Appendix G: Residential Receptor Glare Results (124-174) (25 Deg)





ForgeSolar

East Park Solar

Residential Receptors 124 - 174 25 Deg

Client: Axis

Created Jun 12, 2024 Updated Sep 01, 2025 Time-step 1 minute Timezone offset UTC0 Minimum sun altitude 0.0 deg Site ID 121554.20781

Project type Advanced Project status: active Category 100 MW to 1 GW

Misc. Analysis Settings

DNI: varies (1,000.0 W/m^2 peak)
Ocular transmission coefficient: 0.5
Pupil diameter: 0.002 m
Eye focal length: 0.017 m
Sun subtended angle: 9.3 mrad

PV Analysis Methodology: **Version 2** Enhanced subtended angle calculation: **On**

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

PV Name	Tilt	Orientation	"Green" Glare	"Yellow" Glare	Energy Produced
	deg	deg	min	min	kWh
PV array 1	25.0	180.0	12,405	11,380	-
PV array 10	25.0	180.0	19,628	0	-
PV array 11	25.0	180.0	58,498	0	-
PV array 12	25.0	180.0	17,321	0	-
PV array 2	25.0	180.0	9,822	4,077	-
PV array 3	25.0	180.0	25,057	5,945	-
PV array 4	25.0	180.0	31,098	1,561	-
PV array 5	25.0	180.0	9,272	0	-
PV array 6	25.0	180.0	16,582	2,987	-
PV array 7	25.0	180.0	21,916	106	-
PV array 8	25.0	180.0	32,107	0	-
PV array 9	25.0	180.0	17,050	0	-

Component Data

PV Array(s)

Total PV footprint area: 5,293,770 m^2

Name: PV array 1

Footprint area: 340,804 m^2 Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes

Correlate slope error with surface type? Yes

Slope error: 9.16 mrad



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.253373	-0.321025	39.03	3.00	42.03
2	52.256814	-0.318192	27.50	3.00	30.50
3	52.258916	-0.322312	25.83	3.00	28.83
4	52.259310	-0.324758	27.00	3.00	30.00
5	52.259730	-0.325703	27.00	3.00	30.00
6	52.259388	-0.326818	27.00	3.00	30.00
7	52.259362	-0.329136	29.00	3.00	32.00
8	52.258259	-0.329307	29.20	3.00	32.20
9	52.257129	-0.328964	28.04	3.00	31.04
10	52.257077	-0.327891	28.11	3.00	31.11
11	52.255133	-0.328535	31.41	3.00	34.41

Name: PV array 10

Footprint area: 176,221 m^2 Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes

Correlate slope error with surface type? Yes



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.263940	-0.450080	69.41	3.00	72.41
2	52.262653	-0.448835	70.67	3.00	73.67
3	52.264518	-0.444501	74.28	3.00	77.28
4	52.266540	-0.437978	72.47	3.00	75.47
5	52.267381	-0.436991	70.83	3.00	73.83
6	52.268851	-0.438107	71.87	3.00	74.87
7	52.268247	-0.439866	70.08	3.00	73.08
8	52.266908	-0.441411	70.54	3.00	73.54
9	52.267013	-0.441969	69.28	3.00	72.28
10	52.266041	-0.443342	73.06	3.00	76.06
11	52.266672	-0.445274	69.22	3.00	72.22
12	52.265700	-0.446046	70.51	3.00	73.51
13	52.265542	-0.447291	69.96	3.00	72.96

Name: PV array 11 Footprint area: 458,524 m^2 Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes

Slope error: 9.16 mrad



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.269954	-0.440896	60.06	3.00	63.06
2	52.271189	-0.442312	50.49	3.00	53.49
3	52.272659	-0.441239	48.01	3.00	51.01
4	52.273106	-0.443428	45.53	3.00	48.53
5	52.275023	-0.441154	44.00	3.00	47.00
6	52.274576	-0.435060	45.25	3.00	48.25
7	52.275233	-0.433944	43.67	3.00	46.67
8	52.275417	-0.435017	44.00	3.00	47.00
9	52.277911	-0.434802	40.95	3.00	43.95
10	52.278016	-0.432699	40.10	3.00	43.10
11	52.277438	-0.432313	40.06	3.00	43.06
12	52.276598	-0.424803	37.00	3.00	40.00
13	52.277176	-0.421928	37.25	3.00	40.25
14	52.274419	-0.421842	40.16	3.00	43.16
15	52.273736	-0.423473	45.03	3.00	48.03
16	52.274261	-0.424331	43.45	3.00	46.45
17	52.274550	-0.426305	43.01	3.00	46.01
18	52.274287	-0.427979	45.61	3.00	48.61
19	52.274445	-0.429609	46.04	3.00	49.04
20	52.274655	-0.430897	46.31	3.00	49.31
21	52.274130	-0.432656	50.40	3.00	53.40
22	52.273211	-0.433815	54.59	3.00	57.59
23	52.273158	-0.436605	49.49	3.00	52.49

Name: PV array 12 Footprint area: 165,528 m^2 Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg
Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.281377	-0.433772	42.28	3.00	45.28
2	52.279565	-0.434888	39.64	3.00	42.64
3	52.279539	-0.433386	40.69	3.00	43.69
4	52.278988	-0.432227	40.41	3.00	43.41
5	52.277990	-0.431455	39.12	3.00	42.12
6	52.277727	-0.429910	38.14	3.00	41.14
7	52.277386	-0.428365	38.45	3.00	41.45
8	52.277570	-0.427206	38.00	3.00	41.00
9	52.277307	-0.426305	37.35	3.00	40.35
10	52.277333	-0.424760	37.38	3.00	40.38
11	52.280432	-0.426605	42.30	3.00	45.30
12	52.280379	-0.430983	44.82	3.00	47.82

Name: PV array 2 Footprint area: 455,267 m^2 Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes

Slope error: 9.16 mrad



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.253451	-0.321969	38.80	3.00	41.80
2	52.251350	-0.322398	41.09	3.00	44.09
3	52.250246	-0.316433	38.10	3.00	41.10
4	52.248039	-0.317248	34.28	3.00	37.28
5	52.249169	-0.322398	36.70	3.00	39.70
6	52.249090	-0.329050	38.25	3.00	41.25
7	52.249983	-0.334243	39.10	3.00	42.10
8	52.252033	-0.334414	42.47	3.00	45.47
9	52.252190	-0.329007	43.23	3.00	46.23
10	52.254502	-0.328578	33.21	3.00	36.21
11	52.254791	-0.327634	32.89	3.00	35.89

Name: PV array 3

Footprint area: 408,190 m^2 Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes

Slope error: 9.16 mrad



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.256867	-0.341710	26.27	3.00	29.27
2	52.255790	-0.342010	27.99	3.00	30.99
3	52.254476	-0.343856	30.98	3.00	33.98
4	52.255527	-0.354585	50.50	3.00	53.50
5	52.261306	-0.352868	30.04	3.00	33.04
6	52.261411	-0.351066	28.28	3.00	31.28
7	52.261122	-0.349564	28.42	3.00	31.42
8	52.258653	-0.350722	30.78	3.00	33.78
9	52.257891	-0.350465	31.93	3.00	34.93
10	52.259835	-0.349778	29.53	3.00	32.53
11	52.259126	-0.346302	27.13	3.00	30.13
12	52.258154	-0.344542	27.43	3.00	30.43
13	52.258101	-0.343298	27.00	3.00	30.00

Name: PV array 4

Footprint area: 246,626 m^2 Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes

Correlate slope error with surface type? Yes



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.262934	-0.353254	31.27	3.00	34.27
2	52.261201	-0.353683	30.97	3.00	33.97
3	52.261017	-0.353211	30.25	3.00	33.25
4	52.257733	-0.354155	37.24	3.00	40.24
5	52.257891	-0.360292	41.79	3.00	44.79
6	52.258732	-0.360078	38.71	3.00	41.71
7	52.260544	-0.359863	37.07	3.00	40.07
8	52.261385	-0.359992	35.85	3.00	38.85
9	52.263039	-0.359177	33.48	3.00	36.48

Ground elevation

m

30.70

Height above ground

m

3.00

3.00

3.00

3.00

Total elevation

m

33.70

34.89

34.65

34.30

Longitude

deg

-0.378695

Name: PV array 5 Footprint area: 65,372 m^2 Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg

Orientation: 180.0 deg

Rated power: -



Vertex

1

Latitude

deg

52.264277

Name: PV array 6

Footprint area: 926,189 m^2 Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.264435	-0.382171	32.17	3.00	35.17
2	52.261493	-0.381785	31.70	3.00	34.70
3	52.261283	-0.384403	34.00	3.00	37.00
4	52.257500	-0.383802	38.47	3.00	41.47
5	52.257238	-0.385905	39.88	3.00	42.88
6	52.259628	-0.386162	34.80	3.00	37.80
7	52.258380	-0.387857	37.22	3.00	40.22
8	52.258295	-0.393254	40.00	3.00	43.00
9	52.261257	-0.393758	37.00	3.00	40.00
10	52.263542	-0.393758	35.86	3.00	38.86
11	52.264093	-0.398179	33.90	3.00	36.90
12	52.266273	-0.398007	32.00	3.00	35.00
13	52.266982	-0.400968	33.01	3.00	36.01
14	52.268269	-0.396333	32.04	3.00	35.04
15	52.267035	-0.395003	32.46	3.00	35.46
16	52.266168	-0.395260	32.36	3.00	35.36
17	52.264750	-0.393758	33.40	3.00	36.40
18	52.265748	-0.393501	32.08	3.00	35.08
19	52.265617	-0.392943	32.00	3.00	35.00
20	52.267035	-0.393072	31.90	3.00	34.90
21	52.267114	-0.393587	32.11	3.00	35.11
22	52.267015	-0.394794	32.64	0.00	32.64
23	52.268374	-0.396172	32.00	0.00	32.00
24	52.268689	-0.393715	31.00	3.00	34.00
25	52.268689	-0.390583	30.17	3.00	33.17
26	52.268348	-0.390111	30.10	3.00	33.10
27	52.268584	-0.382214	34.00	3.00	37.00
28	52.267298	-0.382042	34.07	3.00	37.07
29	52.267324	-0.385261	33.88	3.00	36.88
30	52.264566	-0.385047	31.18	3.00	34.18

Name: PV array 7

Footprint area: 1,780,294 m^2 Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.259378	-0.396505	39.34	3.00	42.34
2	52.261742	-0.396526	38.16	3.00	41.16
3	52.262675	-0.401741	37.05	3.00	40.05
4	52.262885	-0.402298	37.54	3.00	40.54
5	52.262833	-0.405260	38.53	3.00	41.53
6	52.263292	-0.408049	39.00	0.00	39.00
7	52.268039	-0.405431	33.00	0.00	33.00
8	52.268351	-0.407277	33.30	0.00	33.30
9	52.264303	-0.413886	36.17	3.00	39.17
10	52.261362	-0.419550	40.01	3.00	43.01
11	52.259996	-0.417963	39.86	3.00	42.86
12	52.258682	-0.420366	39.95	3.00	42.95
13	52.257421	-0.418821	47.13	3.00	50.13
14	52.258446	-0.416976	43.19	3.00	46.19
15					
	52.257632	-0.416289	49.06	3.00	52.06
16	52.258866	-0.412255	42.71	3.00	45.71
17	52.257789	-0.412298	45.95	3.00	48.95
18	52.257185	-0.412341	46.49	3.00	49.49
19	52.255294	-0.415516	52.29	3.00	55.29
20	52.253770	-0.419293	60.23	3.00	63.23
21	52.252798	-0.419808	63.53	3.00	66.53
22	52.252588	-0.418435	60.42	3.00	63.42
23	52.252272	-0.416031	53.78	3.00	56.78
24	52.251721	-0.414444	49.65	3.00	52.65
25	52.252614	-0.414014	49.51	3.00	52.51
26	52.253586	-0.412555	46.83	3.00	49.83
27	52.255005	-0.410710	45.02	3.00	48.02
28	52.256344	-0.408521	43.00	3.00	46.00
29	52.255294	-0.408907	42.65	3.00	45.65
30	52.254427	-0.407877	42.97	3.00	45.97
31	52.253428	-0.405345	54.32	3.00	57.32
32	52.254216	-0.403929	52.65	3.00	55.65
33	52.253061	-0.404444	58.85	3.00	61.85
34				3.00	
	52.252509	-0.404058	60.60		63.60
35	52.252772 52.251589	-0.402899	60.16	3.00	63.16 65.33
36		-0.403543	62.33	3.00	
37	52.250722	-0.401912	67.42	3.00	70.42
38	52.249724	-0.401483	70.66	3.00	73.66
39	52.249803	-0.399337	69.43	3.00	72.43
40	52.249619	-0.398522	69.95	3.00	72.95
41	52.249908	-0.396848	68.63	3.00	71.63
42	52.250065	-0.395518	68.31	3.00	71.31
43	52.250381	-0.395303	67.74	3.00	70.74
44	52.250460	-0.394531	67.50	3.00	70.50
45	52.251878	-0.394102	62.70	3.00	65.70
46	52.253586	-0.394574	54.58	3.00	57.58
47	52,255399	-0.393286	43.67	3.00	46.67
48	52,255635	-0.393458	42.64	3.00	45.64
49	52.255661	-0.395732	46.22	3.00	49.22
50	52.257159	-0.394273	41.00	3.00	44.00
51	52.257316	-0.397192	42.21	3.00	45.21
52	52.256738	-0.397749	43.77	3.00	46.77
				3.00	
53 54	52.256738	-0.398951	44.21		47.21
54 55	52.254900	-0.399251	51.47	3.00	54.47
55	52.254663	-0.402170	52.65	3.00	55.65
56	52.255189	-0.402599	49.22	3.00	52.22
57	52.255530	-0.403157	46.28	3.00	49.28
58	52.256344	-0.403114	43.31	3.00	46.31
59	52.256844	-0.402384	41.92	3.00	44.92
30	52.257448	-0.401311	41.31	3.00	44.31

61	52.258551	-0.400668	41.97	3.00	44.97
62	52.258682	-0.400281	41.82	3.00	44.82
63	52.259477	-0.400185	41.00	3.00	44.00
64	52.259365	-0.397492	40.66	3.00	43.66

Name: PV array 8

Footprint area: 138,869 m^2
Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes
Correlate slope error with surface type? Yes

Slope error: 9.16 mrad



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation
	deg	deg	m	m	m
1	52.262727	-0.418148	38.98	3.00	41.98
2	52.267560	-0.409393	34.03	3.00	37.03
3	52.268820	-0.414672	38.91	3.00	41.91

Name: PV array 9 Footprint area: 131,885 m^2

Axis tracking: Fixed (no rotation)

Tilt: 25.0 deg

Orientation: 180.0 deg

Rated power: -

Panel material: Light textured glass with AR coating Vary reflectivity with sun position? Yes Correlate slope error with surface type? Yes



Vertex	Latitude	Longitude	Ground elevation	Height above ground	Total elevation	
	deg	deg	m	m	m	
1	52.263567	-0.418577	39.74	3.00	42.74	
2	52.265590	-0.424714	47.00	3.00	50.00	
3	52.266693	-0.424499	45.23	3.00	48.23	
4	52.266141	-0.422954	44.93	3.00	47.93	
5	52.267034	-0.422525	43.57	3.00	46.57	
6	52.266141	-0.418405	41.92	3.00	44.92	
7	52.267061	-0.417805	40.58	3.00	43.58	
8	52.267402	-0.419607	41.00	3.00	44.00	
9	52.267901	-0.419435	40.35	3.00	43.35	
10	52.267691	-0.418577	40.40	3.00	43.40	
11	52.267927	-0.417848	40.00	3.00	43.00	
12	52.267192	-0.416217	40.45	3.00	43.45	

Discrete Observation Receptors

Number	Latitude	Longitude	Ground elevation	Height above ground	Total Elevation	
	deg	deg	m	m	m	
DP 1	52.265641	-0.382464	34.00	2.00	36.00	
)P 2	52.266790	-0.375104	32.03	2.00	34.03	
OP 3	52.267224	-0.374417	31.94	2.00	33.94	
)P 4	52.263875	-0.369053	32.14	2.00	34.14	
)P 5	52.264801	-0.369954	32.22	2.00	34.22	
OP 6	52.265562	-0.369257	32.99	2.00	34.99	
)P 7	52.265306	-0.367819	33.87	2.00	35.87	
)P 8	52.266002	-0.366467	33.75	2.00	35.75	
P 9	52.265707	-0.364772	33.00	2.00	35.00	
P 10	52,264413	-0.360395	32.44	2.00	34.44	
P 11	52.264564	-0.358474	30.28	2.00	32.28	
P 12	52.268858	-0.355384	30.51	2.00	32.51	
P 13	52.268136	-0.355931	32.00	2.00	34.00	
P 14	52.267089	-0.359354	33.13	2.00	35.13	
P 15	52.266449	-0.356484	33.39	2.00	35.39	
P 16	52.265878	-0.355314	33.03	2.00	35.03	
P 17	52.270040	-0.351044	30.64	2.00	32.64	
P 18	52.270917	-0.347831	28.93	2.00	30.93	
P 19	52.270644	-0.349081	29.75	2.00	31.75	
P 20	52.270549	-0.346603	29.51	2.00	31.51	
P 21	52.270099	-0.345841	29.15	2.00	31.15	
P 22	52.269485	-0.345369	30.09	2.00	32.09	
P 23	52.269239	-0.346501	30.40	2.00	32.40	
P 24	52.268599	-0.347922	29.30	2.00	31.30	
P 25	52.268491	-0.346495	31.18	2.00	33.18	
P 26	52.267752	-0.345428	31.39	2.00	33.39	
P 27	52.266524	-0.344097	28.64	2.00	30.64	
P 28	52.267283	-0.343813	30.27	2.00	32.27	
P 29	52.267732	-0.342708	30.00	2.00	32.00	
P 30	52.267345	-0.341002	27.94	2.00	29.94	
P 31	52.267145	-0.338974	25.90	2.00	27.90	
P 32	52.264167	-0.335434	26.88	2.00	28.88	
P 33	52.258405	-0.335434	27.00	2.00	29.00	
P 34		-0.336088	26.86	2.00	28.86	
P 35	52.256953 52.256356	-0.336035	26.84	2.00	28.84	
P 36	52.255725 52.250475	-0.336743 -0.342718	28.15	2.00	30.15	
P 37	52.250475		43.09	2.00	45.09	
P 38	52.245768	-0.345389	56.59	2.00	58.59	
P 39	52.257896	-0.314731	23.92	2.00	25.92	
P 40	52.258192	-0.312425	22.00	2.00	24.00	
P 41	52.257877	-0.312468	22.07	2.00	24.07	
P 42	52.257785	-0.311845	21.15	2.00	23.15	
P 43	52.257443	-0.307404	24.05	2.00	26.05	
P 44	52.256071	-0.306739	22.53	2.00	24.53	
P 45	52.253772	-0.309217	25.75	2.00	27.75	
P 46	52.252721	-0.307146	27.70	2.00	29.70	
P 47	52.252408	-0.319096	40.66	2.00	42.66	
P 48	52.249150	-0.311261	37.10	2.00	39.10	
⊃ 49	52.249943	-0.307189	34.19	2.00	36.19	
P 50	52.249605	-0.307028	34.14	2.00	36.14	
P 51	52.247142	-0.304252	33.41	2.00	35.41	

Summary of PV Glare Analysis

PV configuration and total predicted glare

PV Name	Tilt	Orientation	"Green" Glare	"Yellow" Glare	Energy Produced	Data File
	deg	deg	min	min	kWh	
PV array 1	25.0	180.0	12,405	11,380	-	-
PV array 10	25.0	180.0	19,628	0	-	-
PV array 11	25.0	180.0	58,498	0	-	-
PV array 12	25.0	180.0	17,321	0	-	-
PV array 2	25.0	180.0	9,822	4,077	-	-
PV array 3	25.0	180.0	25,057	5,945	-	-
PV array 4	25.0	180.0	31,098	1,561	-	-
PV array 5	25.0	180.0	9,272	0	-	-
PV array 6	25.0	180.0	16,582	2,987	-	-
PV array 7	25.0	180.0	21,916	106	-	-
PV array 8	25.0	180.0	32,107	0	-	-
PV array 9	25.0	180.0	17,050	0	-	-

Distinct glare per month

Excludes overlapping glare from PV array for multiple receptors at matching time(s)

PV	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
pv-array-1 (green)	0	0	26	339	326	514	472	304	143	0	0	0
pv-array-1 (yellow)	0	0	0	312	407	299	311	464	47	0	0	0
pv-array-10 (green)	0	0	30	451	555	525	558	545	137	0	0	0
pv-array-10 (yellow)	0	0	0	0	0	0	0	0	0	0	0	0
pv-array-11 (green)	0	0	10	390	502	510	518	482	98	0	0	0
pv-array-11 (yellow)	0	0	0	0	0	0	0	0	0	0	0	0
pv-array-12 (green)	0	0	0	110	453	450	469	250	14	0	0	0
pv-array-12 (yellow)	0	0	0	0	0	0	0	0	0	0	0	0
pv-array-2 (green)	0	0	194	557	783	865	917	572	402	0	0	0
pv-array-2 (yellow)	0	0	6	405	241	45	76	488	84	0	0	0
pv-array-3 (green)	0	0	166	510	512	540	558	498	336	0	0	0
pv-array-3 (yellow)	0	0	0	4	6	0	6	4	0	0	0	0
pv-array-4 (green)	0	0	156	504	554	562	562	533	329	0	0	0
pv-array-4 (yellow)	0	0	0	0	1	0	0	2	0	0	0	0
pv-array-5 (green)	0	0	95	411	454	421	426	450	235	0	0	0
pv-array-5 (yellow)	0	0	0	0	0	0	0	0	0	0	0	0
pv-array-6 (green)	0	0	181	467	513	513	526	490	347	0	0	0
pv-array-6 (yellow)	0	0	1	1	0	0	0	0	1	0	0	0
pv-array-7 (green)	0	0	192	719	454	423	456	636	439	0	0	0
pv-array-7 (yellow)	0	0	0	0	1	2	3	0	0	0	0	0
pv-array-8 (green)	0	0	165	488	534	540	547	512	333	0	0	0
pv-array-8 (yellow)	0	0	0	0	0	0	0	0	0	0	0	0
pv-array-9 (green)	0	0	160	433	451	470	452	454	308	0	0	0
pv-array-9 (yellow)	0	0	0	0	0	0	0	0	0	0	0	0

PV & Receptor Analysis Results

Results for each PV array and receptor

PV array 1 potential temporary after-image

Component	Green glare (min)	Yellow glare (min)		
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	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	0	0		
OP: OP 28	0	0		
OP: OP 29	0	0		
OP: OP 30	0	0		
OP: OP 31	0	0		
OP: OP 32	0	0		
OP: OP 33	884	69		
OP: OP 34	781	2117		
OP: OP 35	699	2250		
OP: OP 36	658	2182		
OP: OP 37	985	193		
OP: OP 38	0	0		
OP: OP 39	975	218		
OP: OP 40	662	0		
OP: OP 41	832	64		
OP: OP 42	863	37		

OP: OP 43	681	0
OP: OP 44	1013	399
OP: OP 45	658	2031
OP: OP 46	861	1667
OP: OP 47	0	0
OP: OP 48	0	0
OP: OP 49	929	153
OP: OP 50	924	0
OP: OP 51	0	0

No glare found

PV array 1: OP 2

No glare found

PV array 1: OP 3

No glare found

PV array 1: OP 4

No glare found

PV array 1: OP 5

No glare found

PV array 1: OP 6

No glare found

PV array 1: OP 7

No glare found

PV array 1: OP 8

No glare found

PV array 1: OP 9

No glare found

PV array 1: OP 10

No glare found

PV array 1: OP 11

No glare found

PV array 1: OP 12

No glare found

No glare found

PV array 1: OP 14

No glare found

PV array 1: OP 15

No glare found

PV array 1: OP 16

No glare found

PV array 1: OP 17

No glare found

PV array 1: OP 18

No glare found

PV array 1: OP 19

No glare found

PV array 1: OP 20

No glare found

PV array 1: OP 21

No glare found

PV array 1: OP 22

No glare found

PV array 1: OP 23

No glare found

PV array 1: OP 24

No glare found

PV array 1: OP 25

No glare found

PV array 1: OP 26

No glare found

PV array 1: OP 27

No glare found

No glare found

PV array 1: OP 29

No glare found

PV array 1: OP 30

No glare found

PV array 1: OP 31

No glare found

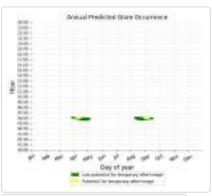
PV array 1: OP 32

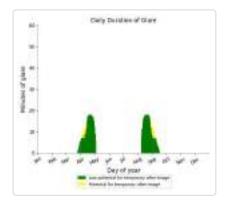
No glare found

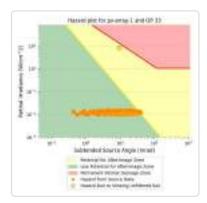
PV array 1: OP 33

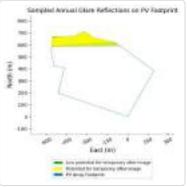
PV array is expected to produce the following glare for this receptor:

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



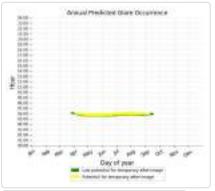


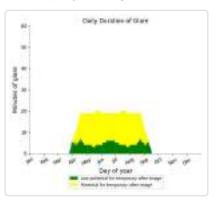


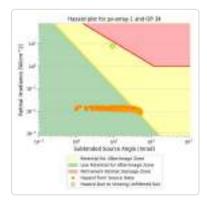


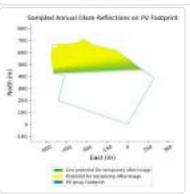
PV array is expected to produce the following glare for this receptor:

- 781 minutes of "green" glare with low potential to cause temporary after-image.
 2,117 minutes of "yellow" glare with potential to cause temporary after-image.



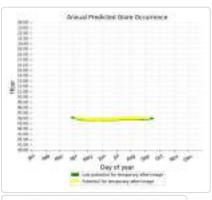


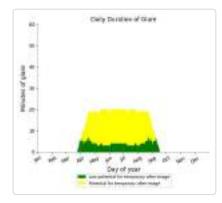


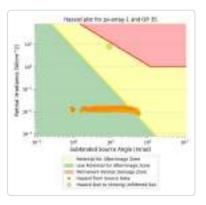


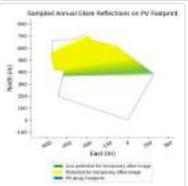
- PV array is expected to produce the following glare for this receptor:

 699 minutes of "green" glare with low potential to cause temporary after-image.
 - 2,250 minutes of "yellow" glare with potential to cause temporary after-image.



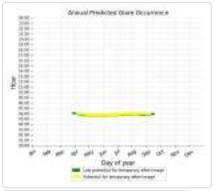


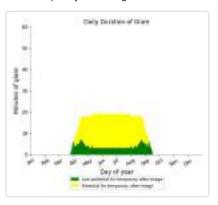


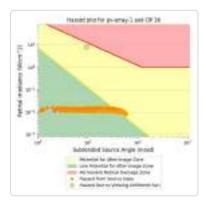


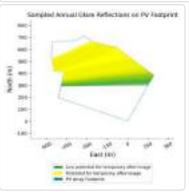
PV array is expected to produce the following glare for this receptor:

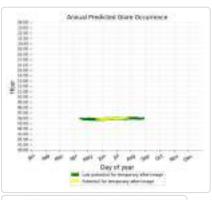
- 658 minutes of "green" glare with low potential to cause temporary after-image.
- 2,182 minutes of "yellow" glare with potential to cause temporary after-image.

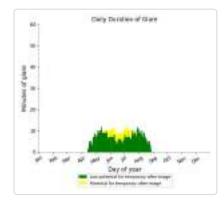


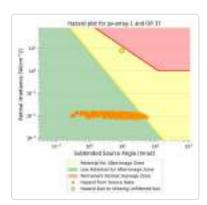


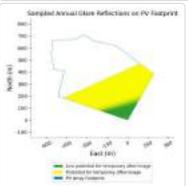








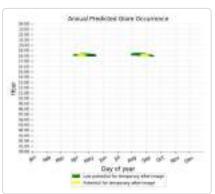


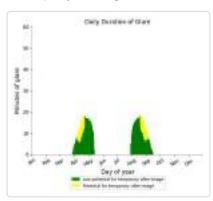


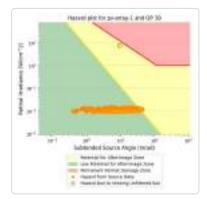
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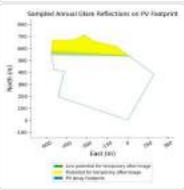
- PV array is expected to produce the following glare for this receptor:

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



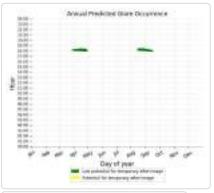


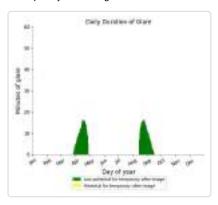


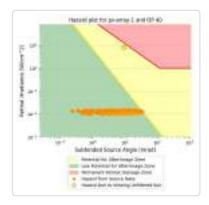


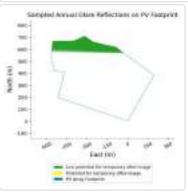
PV array is expected to produce the following glare for this receptor:

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

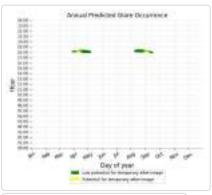


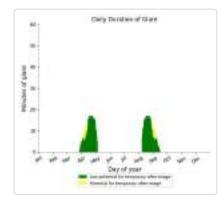


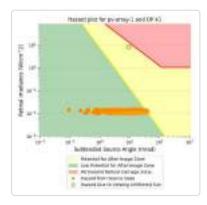


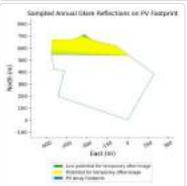


- PV array is expected to produce the following glare for this receptor:
 832 minutes of "green" glare with low potential to cause temporary after-image.
 64 minutes of "yellow" glare with potential to cause temporary after-image.



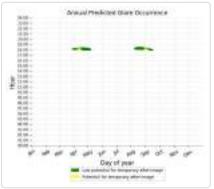


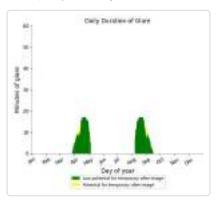


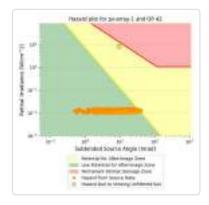


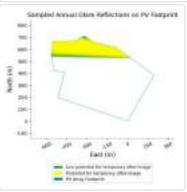
- PV array is expected to produce the following glare for this receptor:

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



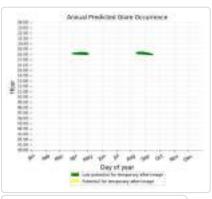


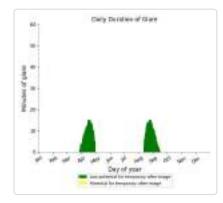


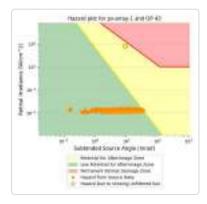


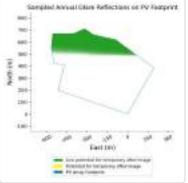
- PV array is expected to produce the following glare for this receptor:

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

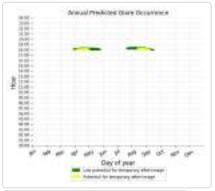


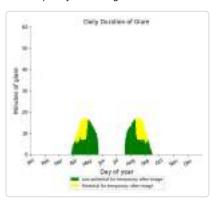


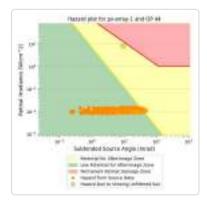


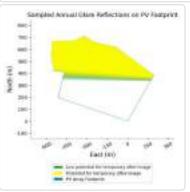


- PV array is expected to produce the following glare for this receptor:
 • 1,013 minutes of "green" glare with low potential to cause temporary after-image.
 - 399 minutes of "yellow" glare with potential to cause temporary after-image.



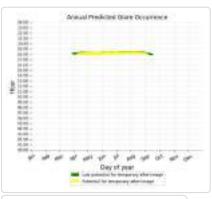


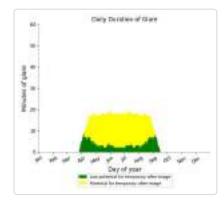


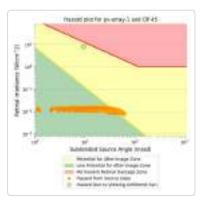


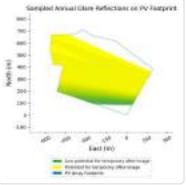
- PV array is expected to produce the following glare for this receptor:

 658 minutes of "green" glare with low potential to cause temporary after-image.
 2,031 minutes of "yellow" glare with potential to cause temporary after-image.

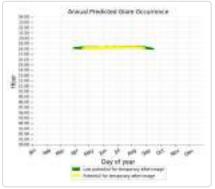


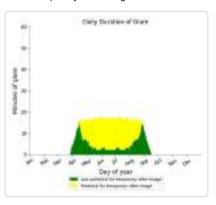


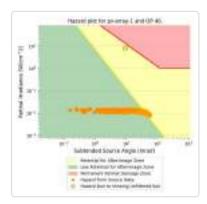


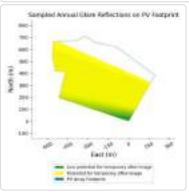


- PV array is expected to produce the following glare for this receptor:
 861 minutes of "green" glare with low potential to cause temporary after-image.
 1,667 minutes of "yellow" glare with potential to cause temporary after-image.









PV array 1: OP 47

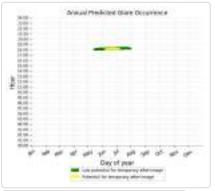
No glare found

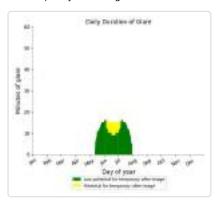
PV array 1: OP 48

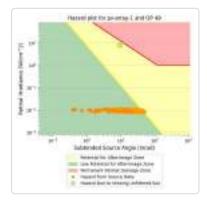
No glare found

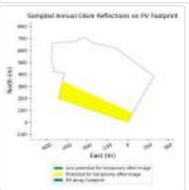
PV array is expected to produce the following glare for this receptor:

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



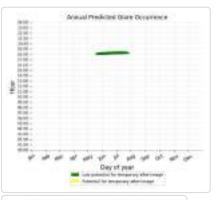


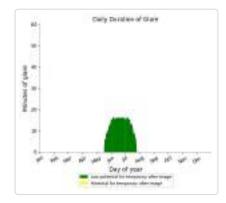


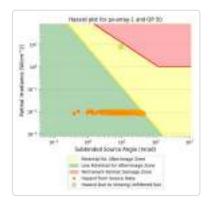


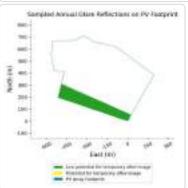
- PV array is expected to produce the following glare for this receptor:

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









No glare found

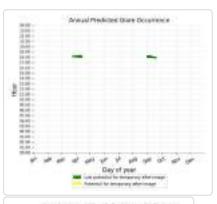
PV array 10 low potential for temporary after-image

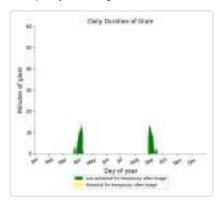
Component	Green glare (min)	Yellow glare (min)
OP: OP 1	274	0
OP: OP 2	122	0
OP: OP 3	84	0
OP: OP 4	416	0
OP: OP 5	296	0
OP: OP 6	211	0
OP: OP 7	230	0
OP: OP 8	164	0
OP: OP 9	185	0
OP: OP 10	285	0
OP: OP 11	254	0
OP: OP 12	0	0
OP: OP 13	0	0
OP: OP 14	63	0
OP: OP 15	89	0
OP: OP 16	143	0
OP: OP 17	0	0
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	69	0
OP: OP 28	28	0
OP: OP 29	0	0
OP: OP 30	0	0
OP: OP 31	27	0
OP: OP 32	199	0
OP: OP 33	679	0
OP: OP 34	818	0
OP: OP 35	648	0
OP: OP 36	928	0
OP: OP 37	1430	0
OP: OP 38	2091	0
OP: OP 39	549	0
OP: OP 40	509	0
OP: OP 41	540	0
OP: OP 42	543	0
OP: OP 43	482	0

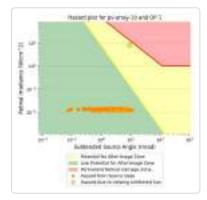
OP: OP 44	614	0
OP: OP 45	789	0
OP: OP 46	829	0
OP: OP 47	944	0
OP: OP 48	1052	0
OP: OP 49	968	0
OP: OP 50	995	0
OP: OP 51	1081	0

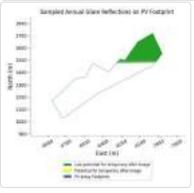
- PV array is expected to produce the following glare for this receptor:

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



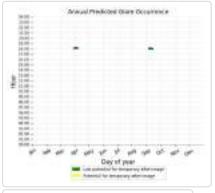


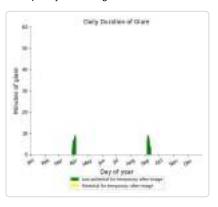


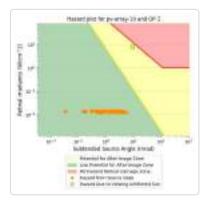


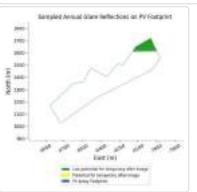
PV array is expected to produce the following glare for this receptor:

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

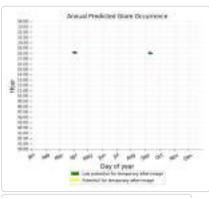


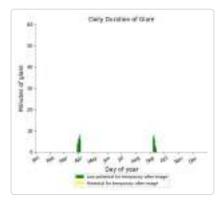


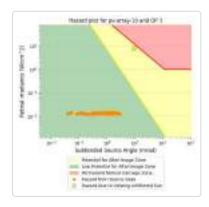


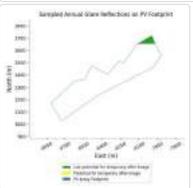


- PV array is expected to produce the following glare for this receptor:
 84 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



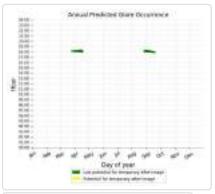


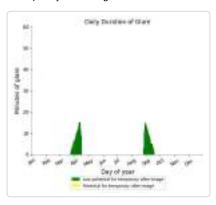


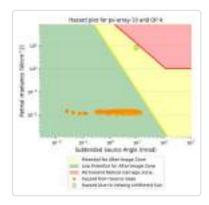


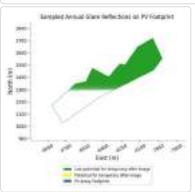
PV array is expected to produce the following glare for this receptor:

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

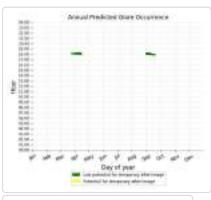


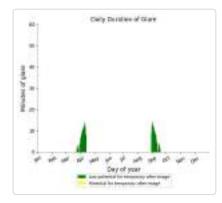


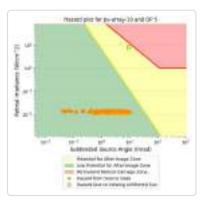


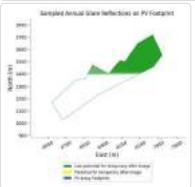


- PV array is expected to produce the following glare for this receptor:
 296 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



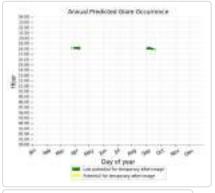


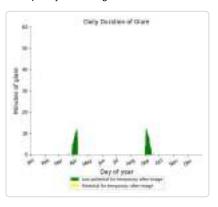


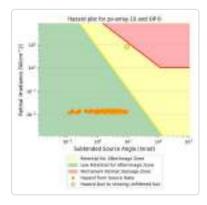


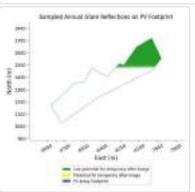
- PV array is expected to produce the following glare for this receptor:

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



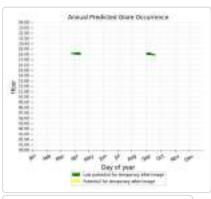


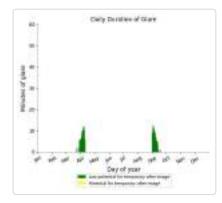


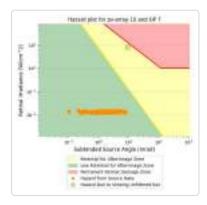


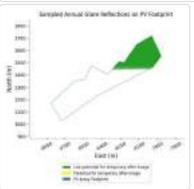
- PV array is expected to produce the following glare for this receptor:

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



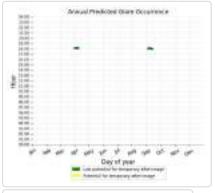


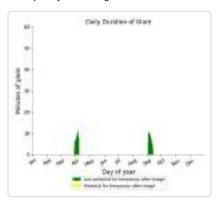


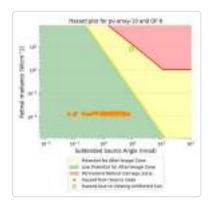


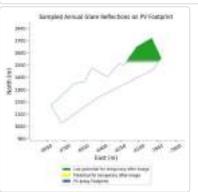
PV array is expected to produce the following glare for this receptor:

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



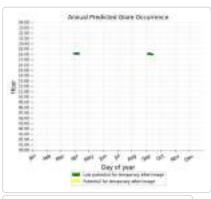


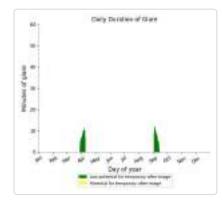


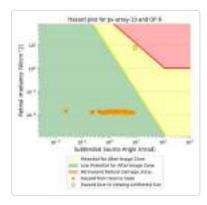


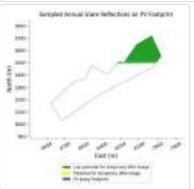
- PV array is expected to produce the following glare for this receptor:

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



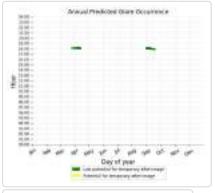


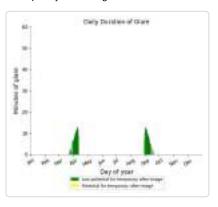


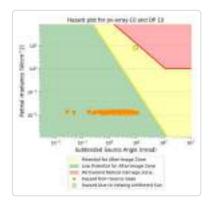


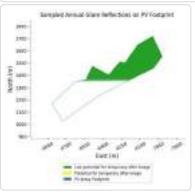
PV array is expected to produce the following glare for this receptor:

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

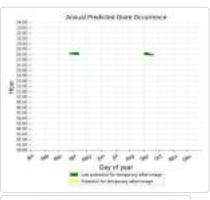


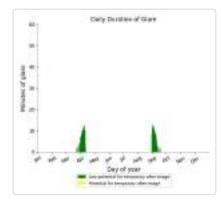


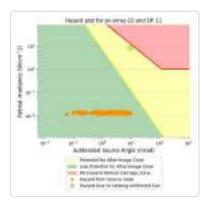


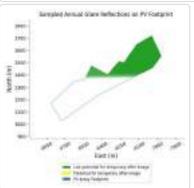


- PV array is expected to produce the following glare for this receptor:
 254 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.







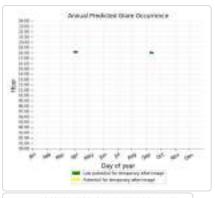


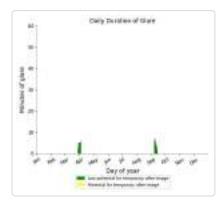
No glare found

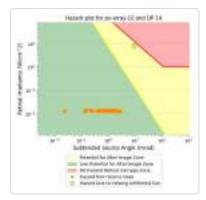
PV array 10: OP 13

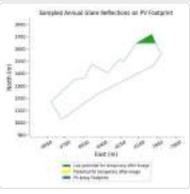
No glare found

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



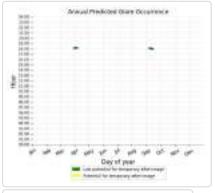


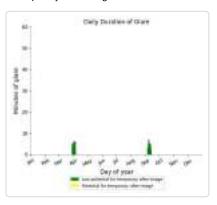


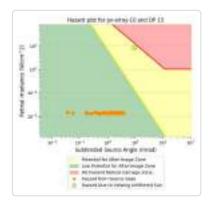


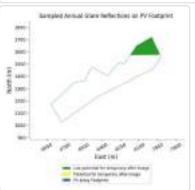
- PV array is expected to produce the following glare for this receptor:

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



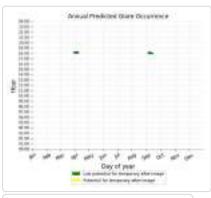


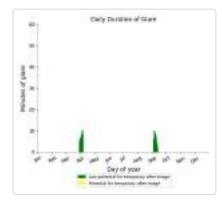


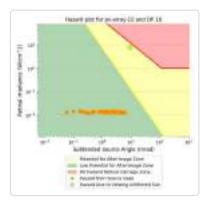


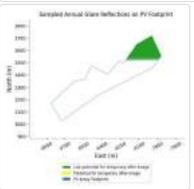
- PV array is expected to produce the following glare for this receptor:

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









No glare found

PV array 10: OP 18

No glare found

PV array 10: OP 19

No glare found

PV array 10: OP 20

No glare found

PV array 10: OP 21

No glare found

PV array 10: OP 22

No glare found

PV array 10: OP 23

No glare found

PV array 10: OP 24

No glare found

PV array 10: OP 25

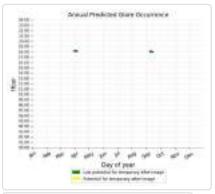
No glare found

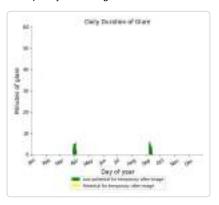
PV array 10: OP 26

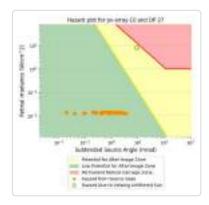
No glare found

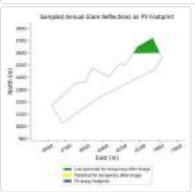
- PV array is expected to produce the following glare for this receptor:

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

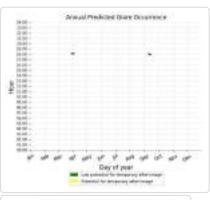


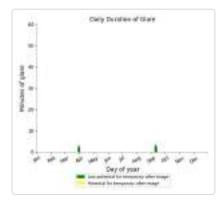


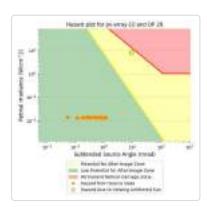


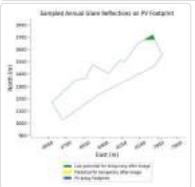


- PV array is expected to produce the following glare for this receptor:
 28 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.







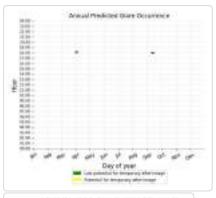


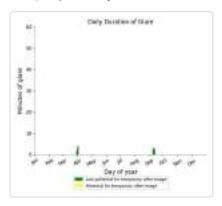
No glare found

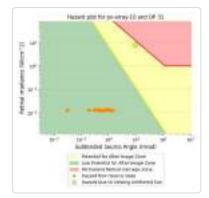
PV array 10: OP 30

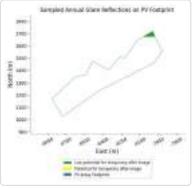
No glare found

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



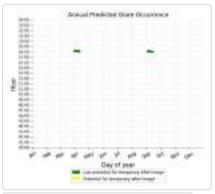


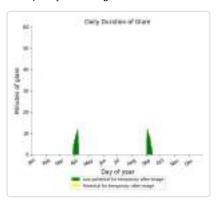


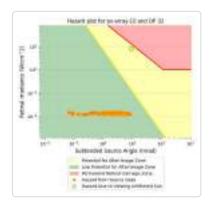


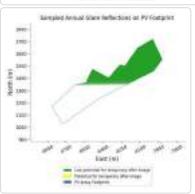
PV array is expected to produce the following glare for this receptor:

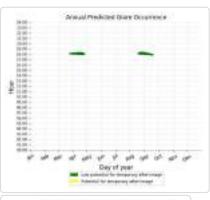
- 199 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

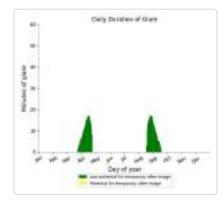


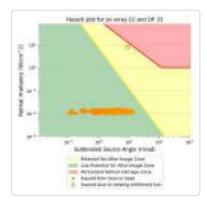






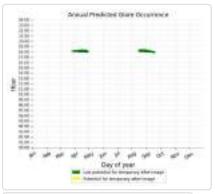


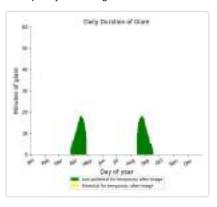


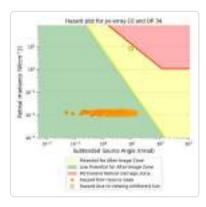


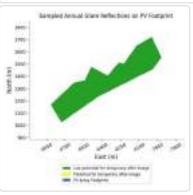
PV array is expected to produce the following glare for this receptor:

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



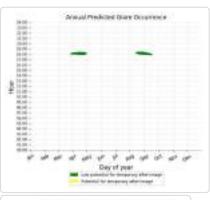


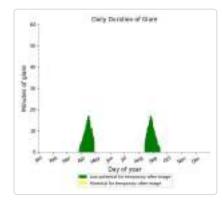


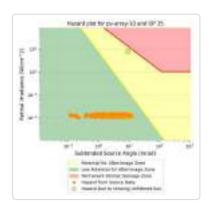


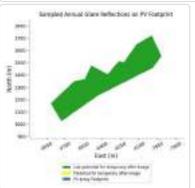
- PV array is expected to produce the following glare for this receptor:

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



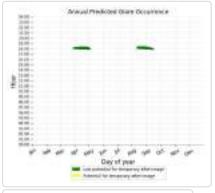


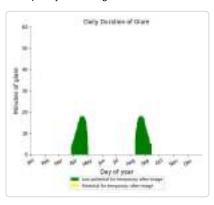


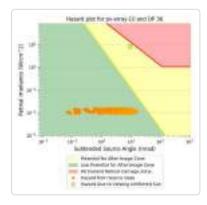


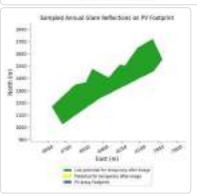
PV array is expected to produce the following glare for this receptor:

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



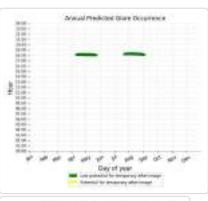


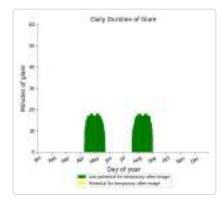


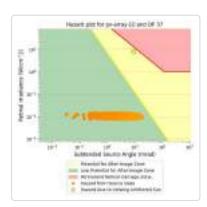


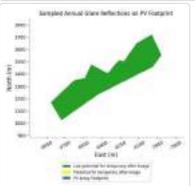
- PV array is expected to produce the following glare for this receptor:

 1,430 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

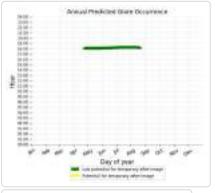


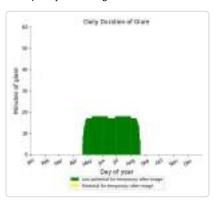


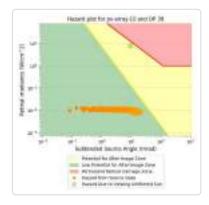


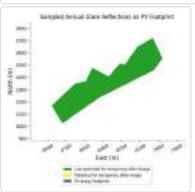


- PV array is expected to produce the following glare for this receptor:
 • 2,091 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



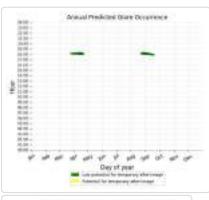


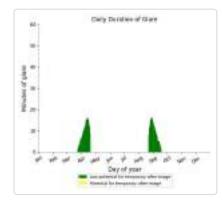


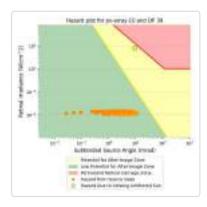


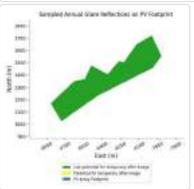
- PV array is expected to produce the following glare for this receptor:

 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.



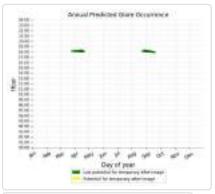


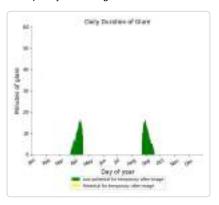


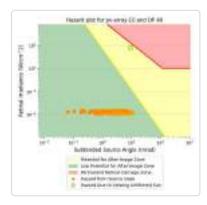


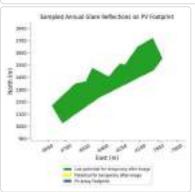
PV array is expected to produce the following glare for this receptor:

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



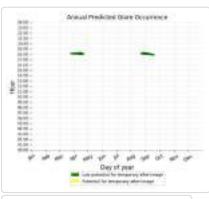


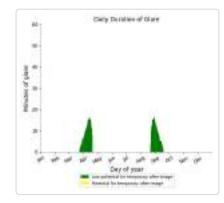


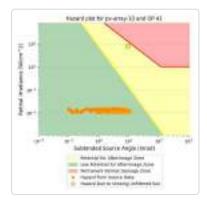


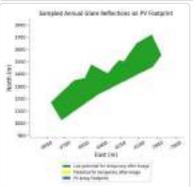
- PV array is expected to produce the following glare for this receptor:

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



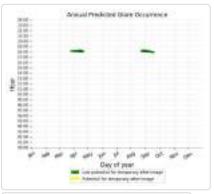


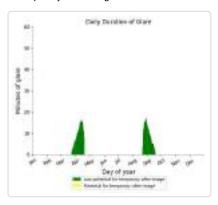


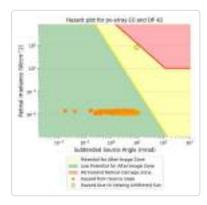


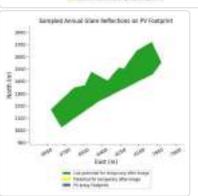
PV array is expected to produce the following glare for this receptor:

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



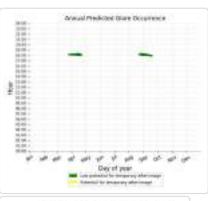


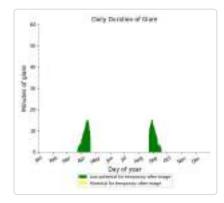


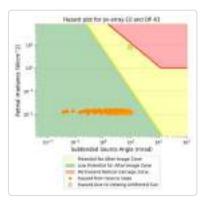


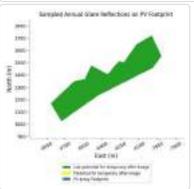
- PV array is expected to produce the following glare for this receptor:

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



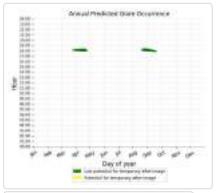


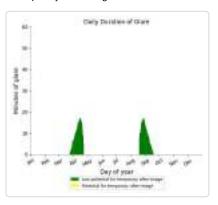


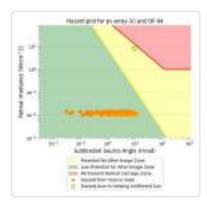


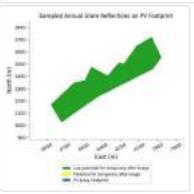
PV array is expected to produce the following glare for this receptor:

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



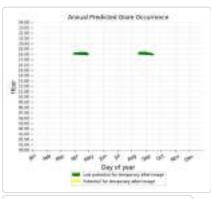


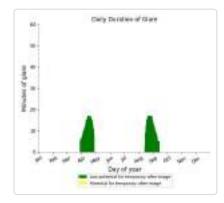


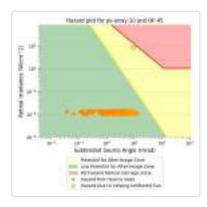


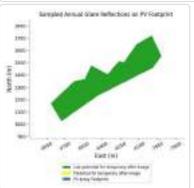
- PV array is expected to produce the following glare for this receptor:

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



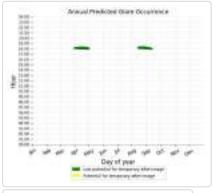


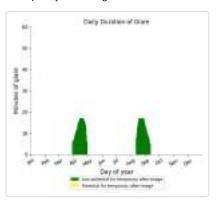


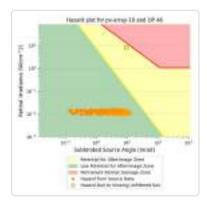


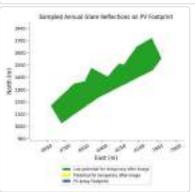
PV array is expected to produce the following glare for this receptor:

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



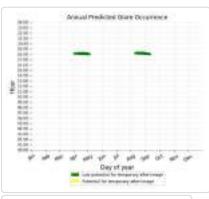


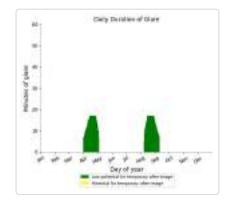


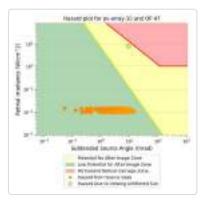


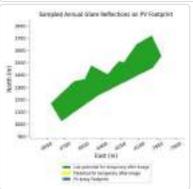
- PV array is expected to produce the following glare for this receptor:

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

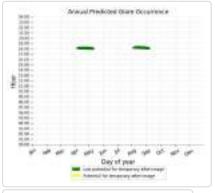


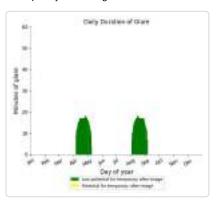


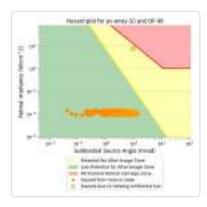


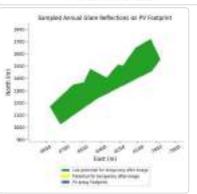


- PV array is expected to produce the following glare for this receptor:
 1,052 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



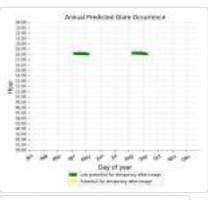


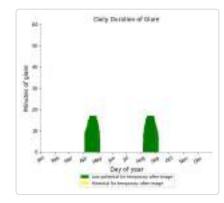


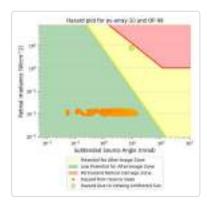


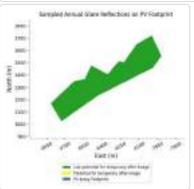
- PV array is expected to produce the following glare for this receptor:

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



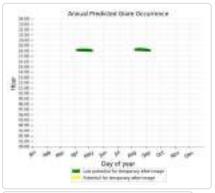


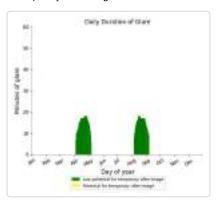


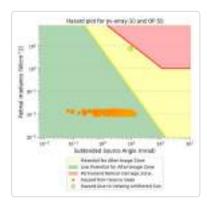


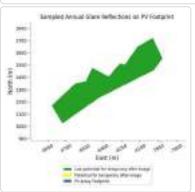
PV array is expected to produce the following glare for this receptor:

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



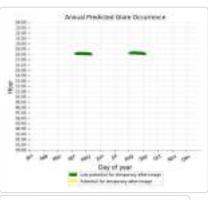


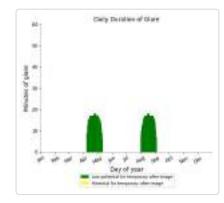


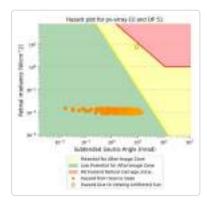


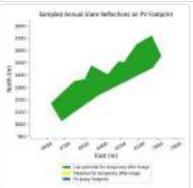
- PV array is expected to produce the following glare for this receptor:

 1,081 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.









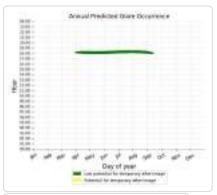
PV array 11 low potential for temporary after-image

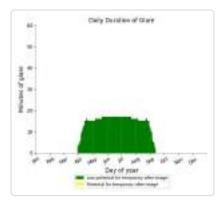
Component	Green glare (min)	Yellow glare (min)
OP: OP 1	2453	0
OP: OP 2	1900	0
OP: OP 3	1587	0
OP: OP 4	2355	0
OP: OP 5	2310	0
OP: OP 6	1815	0
OP: OP 7	1415	0
OP: OP 8	1436	0
OP: OP 9	1171	0
DP: OP 10	1506	0
DP: OP 11	1283	0
OP: OP 12	578	0
DP: OP 13	661	0
OP: OP 14	864	0
OP: OP 15	933	0
OP: OP 16	1052	0
OP: OP 17	412	0
OP: OP 18	272	0
OP: OP 19	248	0
OP: OP 20	248	0
OP: OP 21	262	0
OP: OP 22	299	0
OP: OP 23	426	0
OP: OP 24	488	0
OP: OP 25	432	0
OP: OP 26	544	0
OP: OP 27	627	0
OP: OP 28	536	0
OP: OP 29	417	0
OP: OP 30	590	0
OP: OP 31	584	0
OP: OP 32	875	0
OP: OP 33	1678	0
OP: OP 34	2018	0
OP: OP 35	2017	0
OP: OP 36	1999	0
OP: OP 37	1608	0
OP: OP 38	1078	0
DP: OP 39	1131	0
OP: OP 40	1026	0
DP: OP 41	1072	0
OP: OP 42	1045	0
DP: OP 43	1010	0
OP: OP 44	1016	0
DP: OP 45	1241	0
DP: OP 46	1330	0
OP: OP 47	1878	0

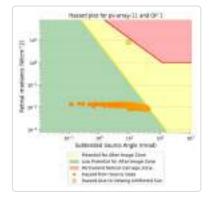
OP: OP 48	1764	0
OP: OP 49	1636	0
OP: OP 50	1645	0
OP: OP 51	1727	0

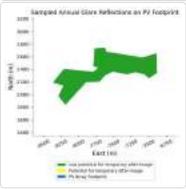
PV array is expected to produce the following glare for this receptor:

- 2,453 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

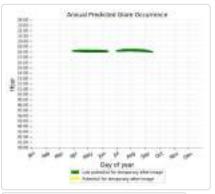


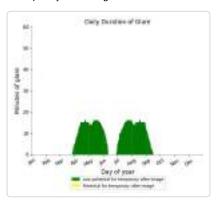


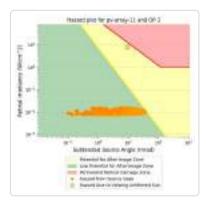


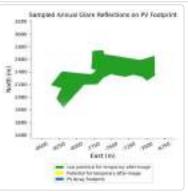


- PV array is expected to produce the following glare for this receptor:
 1,900 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



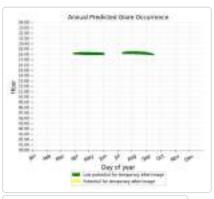


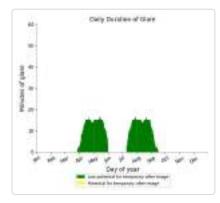


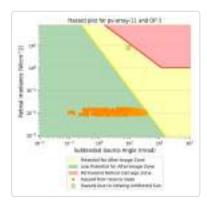


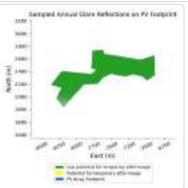
- PV array is expected to produce the following glare for this receptor:

 1,587 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

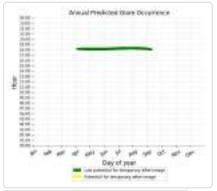


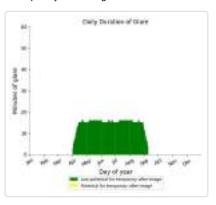


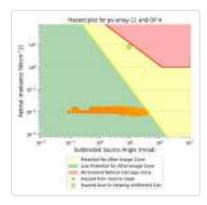


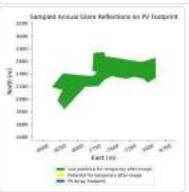


- PV array is expected to produce the following glare for this receptor:
 2,355 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



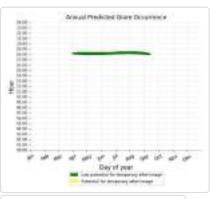


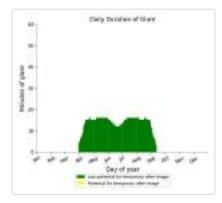


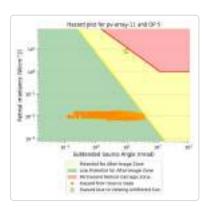


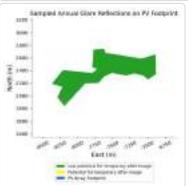
- PV array is expected to produce the following glare for this receptor:

 2,310 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



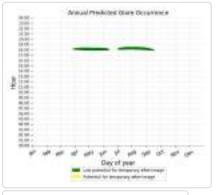


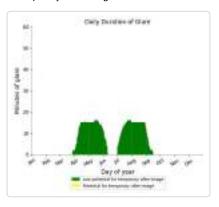


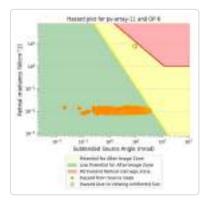


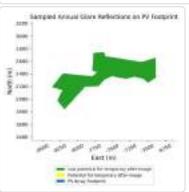
- PV array is expected to produce the following glare for this receptor:

 1,815 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



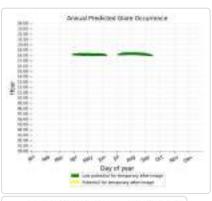


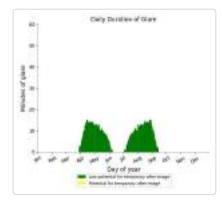


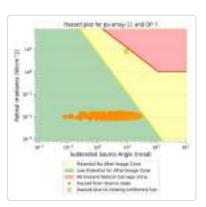


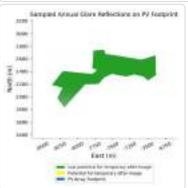
- PV array is expected to produce the following glare for this receptor:

 1,415 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



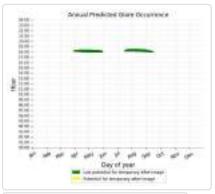


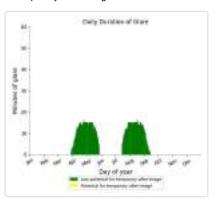


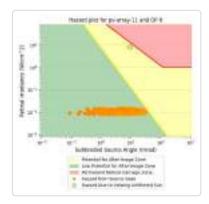


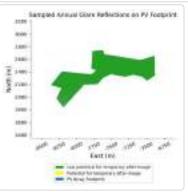
- PV array is expected to produce the following glare for this receptor:

 1,436 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



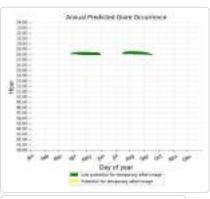


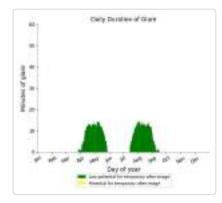


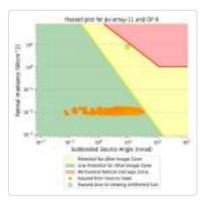


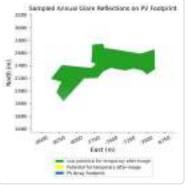
- PV array is expected to produce the following glare for this receptor:

 1,171 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

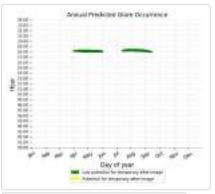


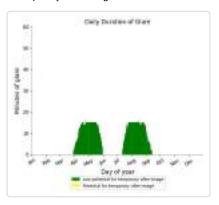


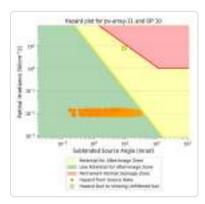


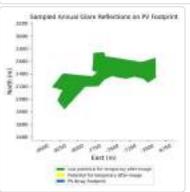


- PV array is expected to produce the following glare for this receptor:
 1,506 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



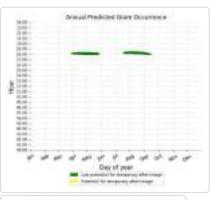


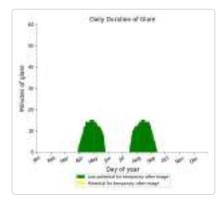


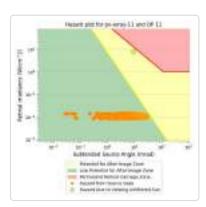


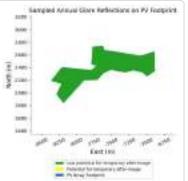
- PV array is expected to produce the following glare for this receptor:

 1,283 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



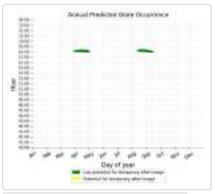


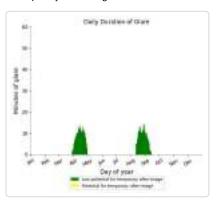


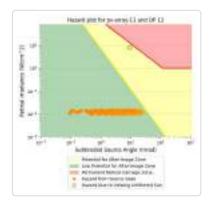


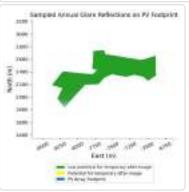
PV array is expected to produce the following glare for this receptor:

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



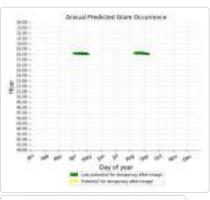


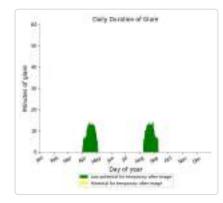


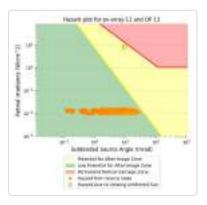


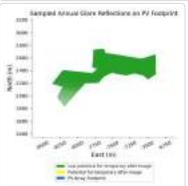
- PV array is expected to produce the following glare for this receptor:

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



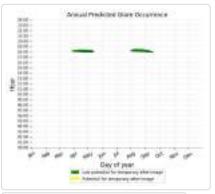


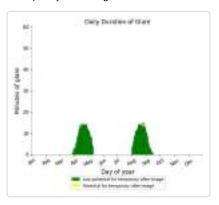


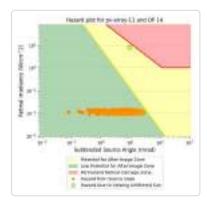


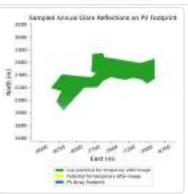
PV array is expected to produce the following glare for this receptor:

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

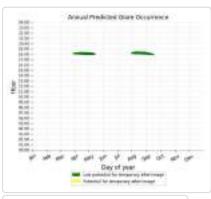


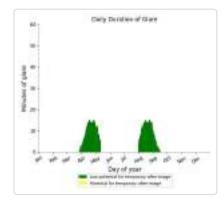


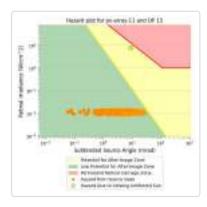


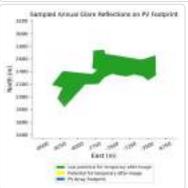


- PV array is expected to produce the following glare for this receptor:
 933 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

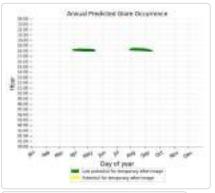


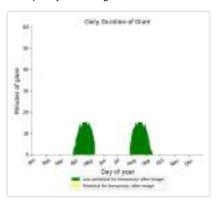


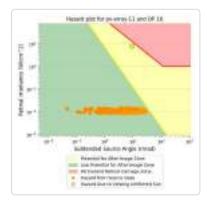


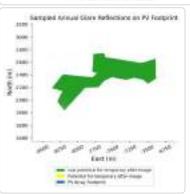


- PV array is expected to produce the following glare for this receptor:
 1,052 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

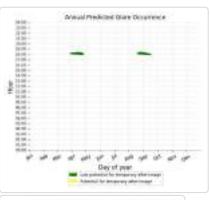


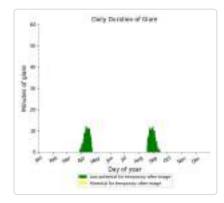


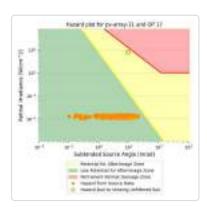


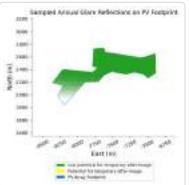


- PV array is expected to produce the following glare for this receptor:
 412 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



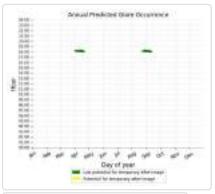


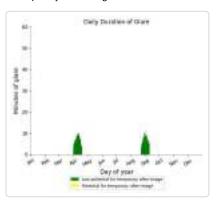


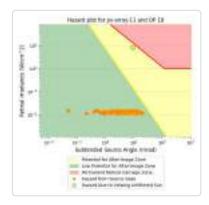


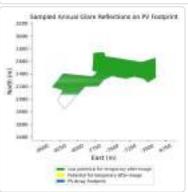
PV array is expected to produce the following glare for this receptor:

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

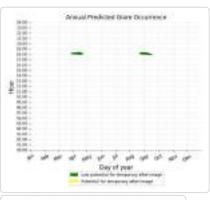


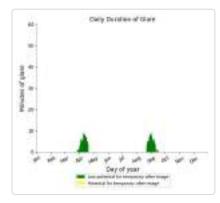


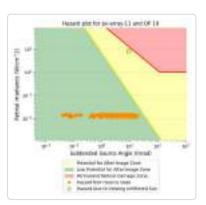


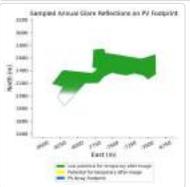


- PV array is expected to produce the following glare for this receptor:
 248 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



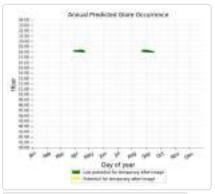


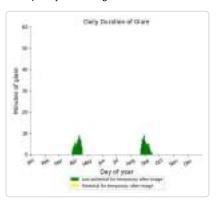


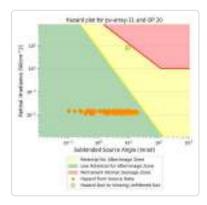


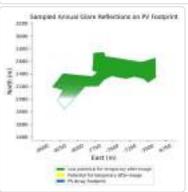
PV array is expected to produce the following glare for this receptor:

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

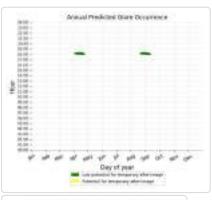


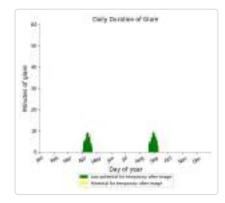


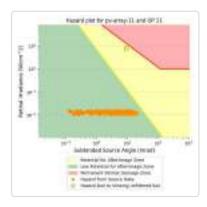


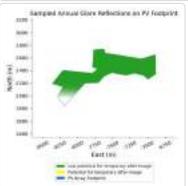


- PV array is expected to produce the following glare for this receptor:
 262 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



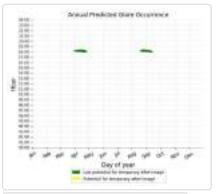


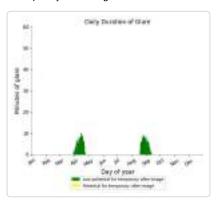


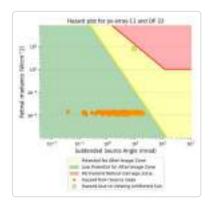


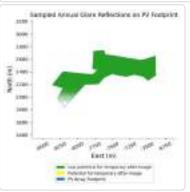
PV array is expected to produce the following glare for this receptor:

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

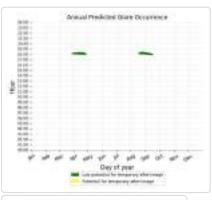


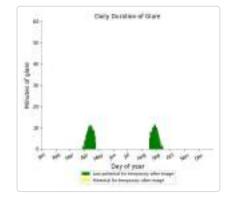


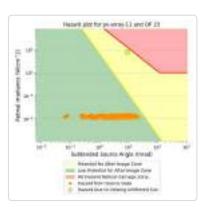


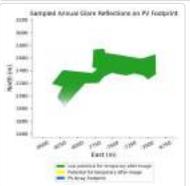


- PV array is expected to produce the following glare for this receptor:
 426 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



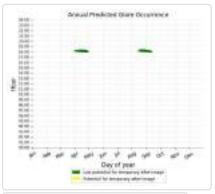


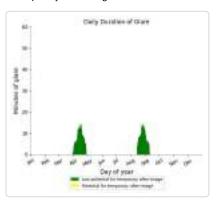


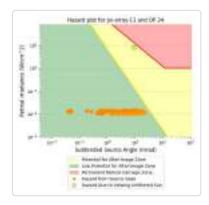


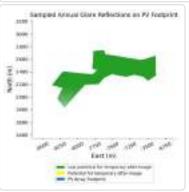
PV array is expected to produce the following glare for this receptor:

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



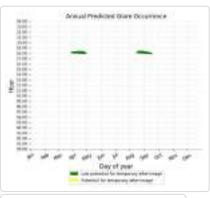


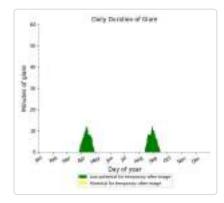


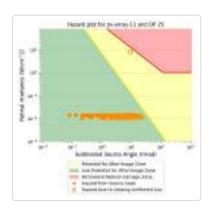


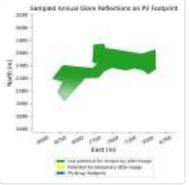
- PV array is expected to produce the following glare for this receptor:

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



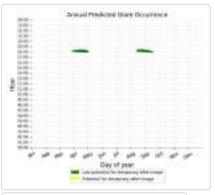


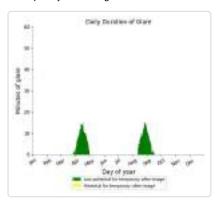


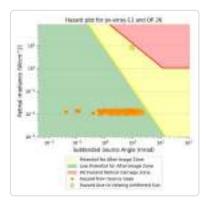


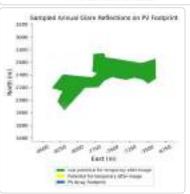
PV array is expected to produce the following glare for this receptor:

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



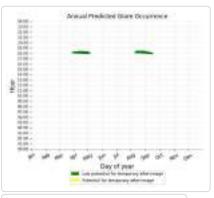


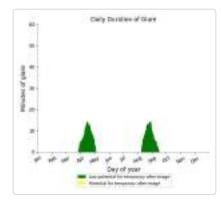


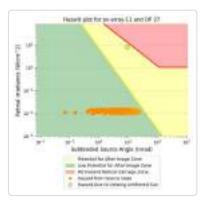


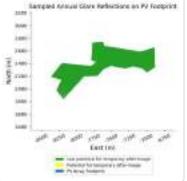
- PV array is expected to produce the following glare for this receptor:

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



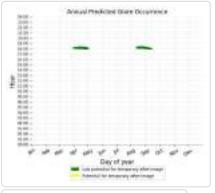


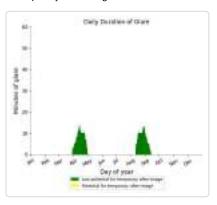


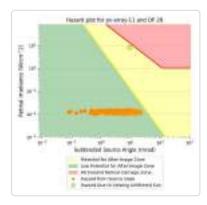


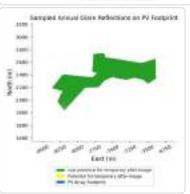
PV array is expected to produce the following glare for this receptor:

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

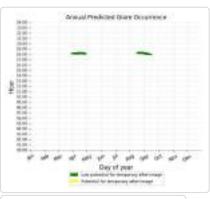


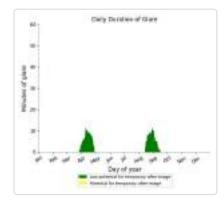


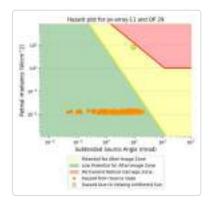


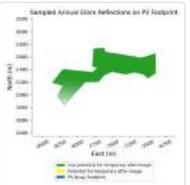


- PV array is expected to produce the following glare for this receptor:
 417 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



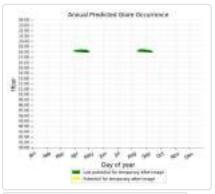


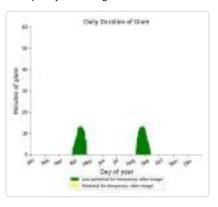


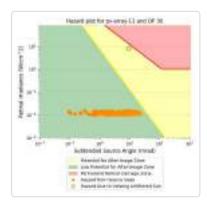


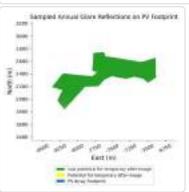
PV array is expected to produce the following glare for this receptor:

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



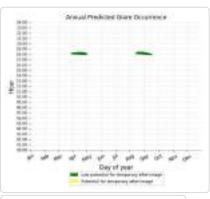


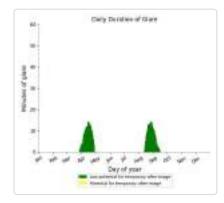


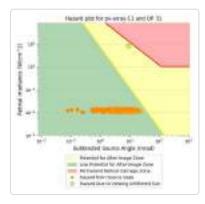


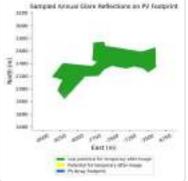
- PV array is expected to produce the following glare for this receptor:

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



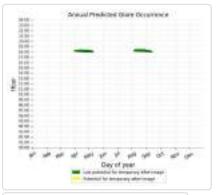


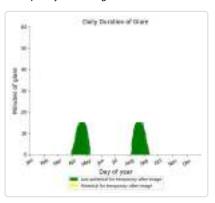


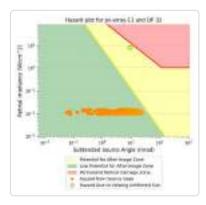


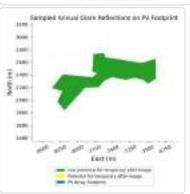
PV array is expected to produce the following glare for this receptor:

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

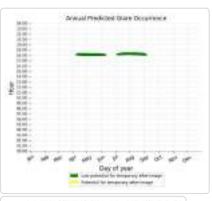


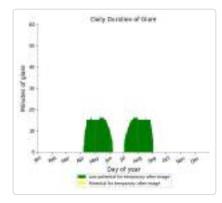


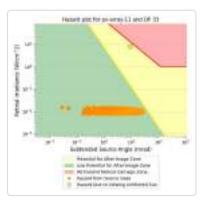


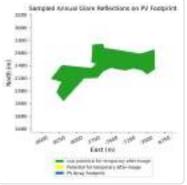


- PV array is expected to produce the following glare for this receptor:
 • 1,678 minutes of "green" glare with low potential to cause temporary after-image.
 • 0 minutes of "yellow" glare with potential to cause temporary after-image.



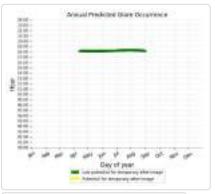


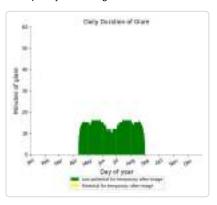


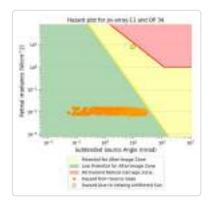


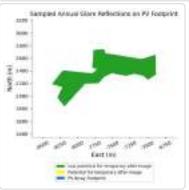
- PV array is expected to produce the following glare for this receptor:

 2,018 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



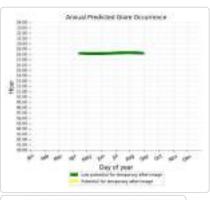


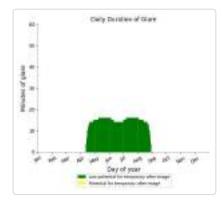


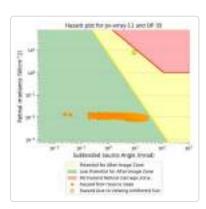


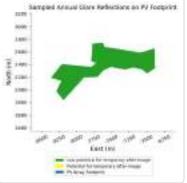
- PV array is expected to produce the following glare for this receptor:

 2,017 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

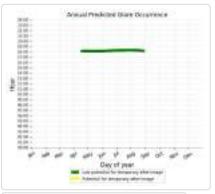


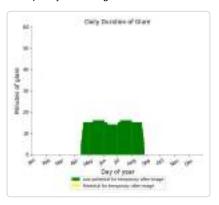


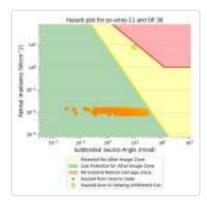


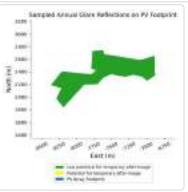


- PV array is expected to produce the following glare for this receptor:
 • 1,999 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



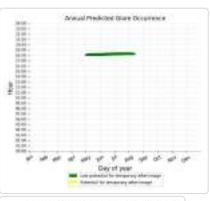


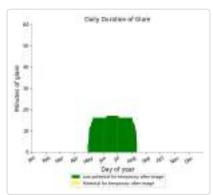


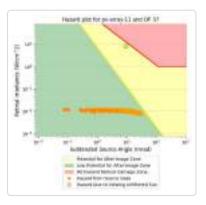


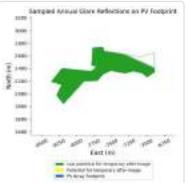
- PV array is expected to produce the following glare for this receptor:

 1,608 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

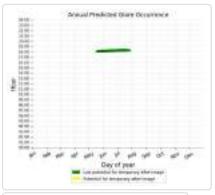


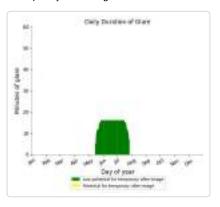


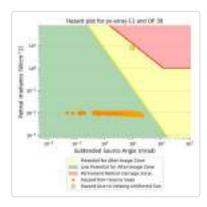


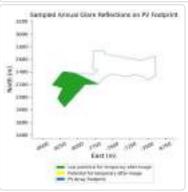


- PV array is expected to produce the following glare for this receptor:
 • 1,078 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



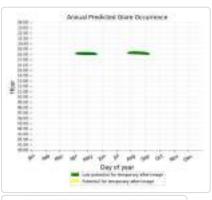


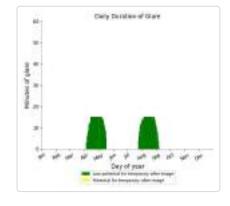


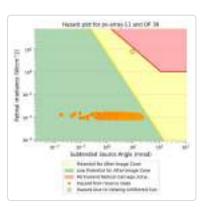


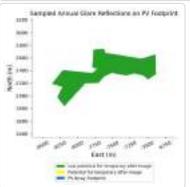
- PV array is expected to produce the following glare for this receptor:

 1,131 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

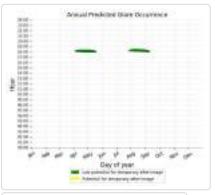


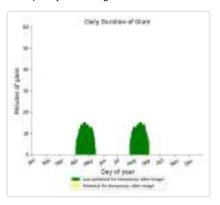


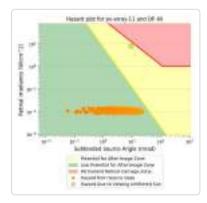


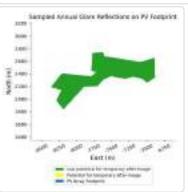


- PV array is expected to produce the following glare for this receptor:
 1,026 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



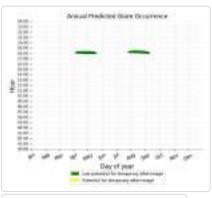


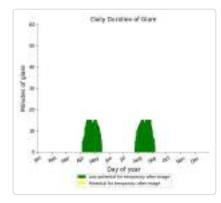


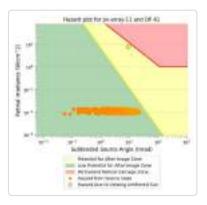


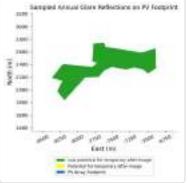
- PV array is expected to produce the following glare for this receptor:

 1,072 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

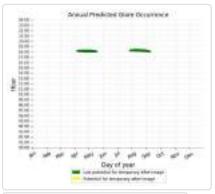


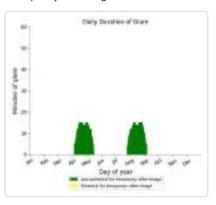


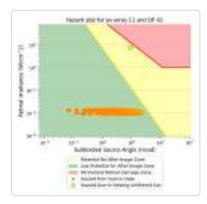


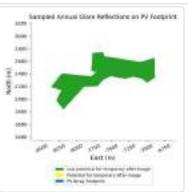


- PV array is expected to produce the following glare for this receptor:
 1,045 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



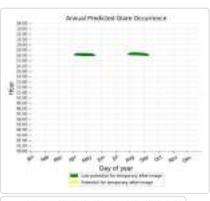


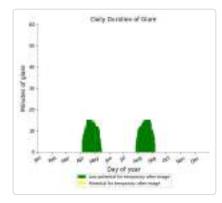


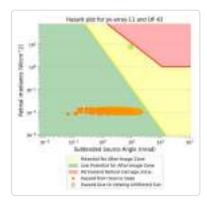


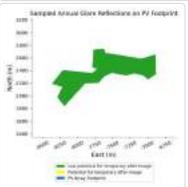
- PV array is expected to produce the following glare for this receptor:

 1,010 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

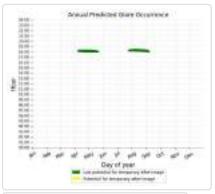


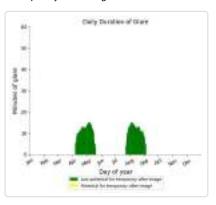


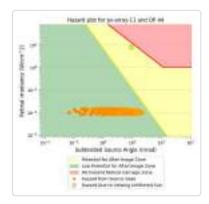


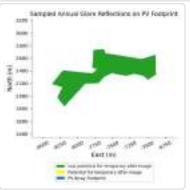


- PV array is expected to produce the following glare for this receptor:
 • 1,016 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



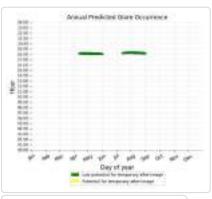


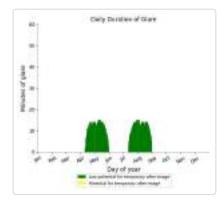


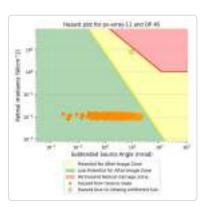


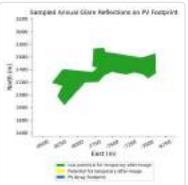
- PV array is expected to produce the following glare for this receptor:

 1,241 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

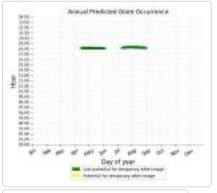


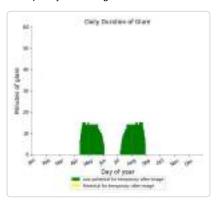


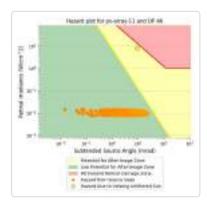


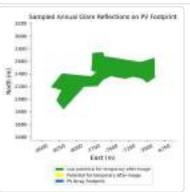


- PV array is expected to produce the following glare for this receptor:
 • 1,330 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



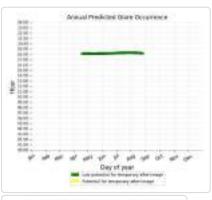


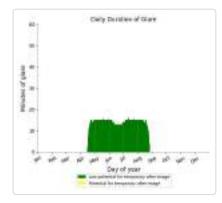


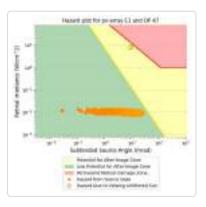


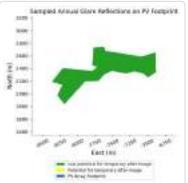
- PV array is expected to produce the following glare for this receptor:

 1,878 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

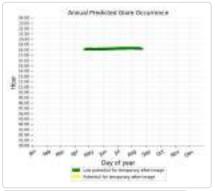


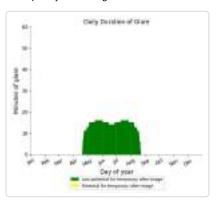


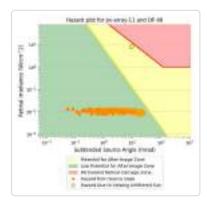


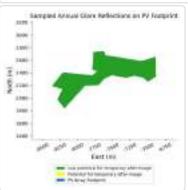


- PV array is expected to produce the following glare for this receptor:
 1,764 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

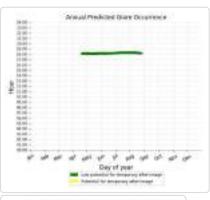


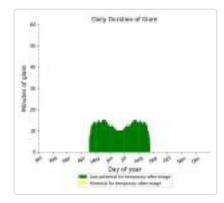


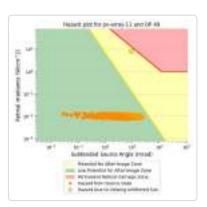


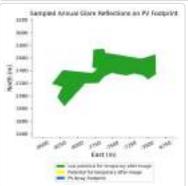


- PV array is expected to produce the following glare for this receptor:
 • 1,636 minutes of "green" glare with low potential to cause temporary after-image.
 • 0 minutes of "yellow" glare with potential to cause temporary after-image.

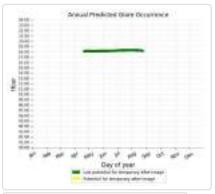


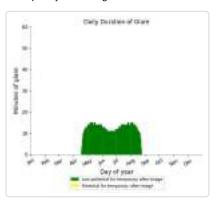


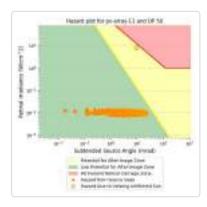


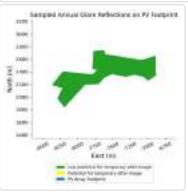


- PV array is expected to produce the following glare for this receptor:
 • 1,645 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

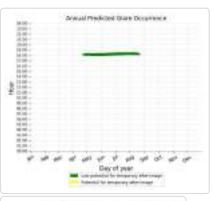


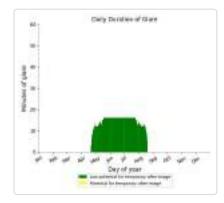


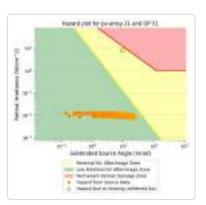


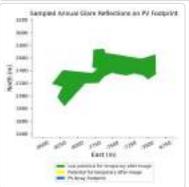


- PV array is expected to produce the following glare for this receptor:
 • 1,727 minutes of "green" glare with low potential to cause temporary after-image.
 • 0 minutes of "yellow" glare with potential to cause temporary after-image.









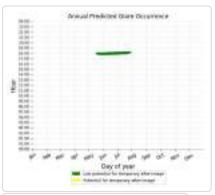
PV array 12 low potential for temporary after-image

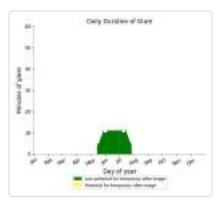
Component	Green glare (min)	Yellow glare (min)
OP: OP 1	698	0
OP: OP 2	848	0
OP: OP 3	764	0
OP: OP 4	945	0
OP: OP 5	907	0
OP: OP 6	831	0
OP: OP 7	903	0
OP: OP 8	812	0
OP: OP 9	783	0
OP: OP 10	670	0
OP: OP 11	0	0
OP: OP 12	0	0
OP: OP 13	0	0
OP: OP 14	0	0
OP: OP 15	0	0
OP: OP 16	0	0
OP: OP 17	0	0
OP: OP 18	168	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	0	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0
OP: OP 31	0	0
OP: OP 32	0	0
OP: OP 33	767	0
OP: OP 34	638	0
OP: OP 35	839	0
OP: OP 36	760	0
OP: OP 37	0	0
OP: OP 38	0	0
OP: OP 39	0	0
OP: OP 40	0	0
OP: OP 41	0	0
OP: OP 42	0	0
OP: OP 43	0	0
OP: OP 44	0	0
OP: OP 45	484	0
OP: OP 46	555	0

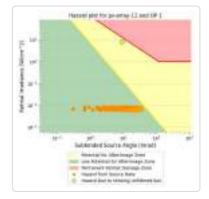
OP: OP 48	1046	0
OP: OP 49	982	0
OP: OP 50	1062	0
OP: OP 51	796	0

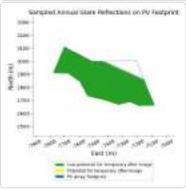
PV array is expected to produce the following glare for this receptor:

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



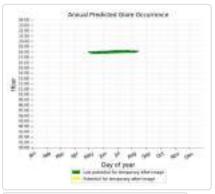


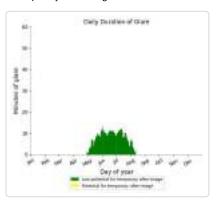


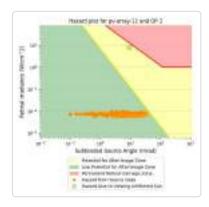


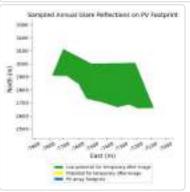
PV array is expected to produce the following glare for this receptor:

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



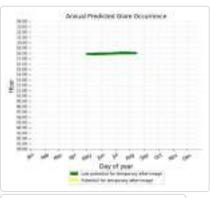


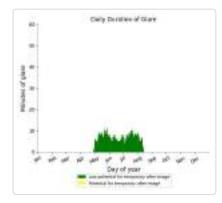


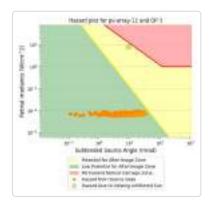


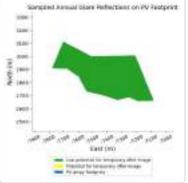
- PV array is expected to produce the following glare for this receptor:

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



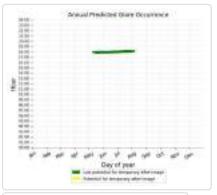


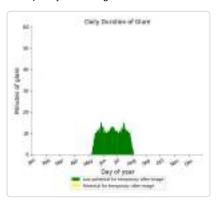


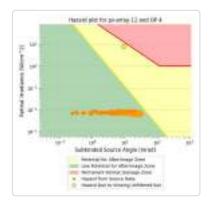


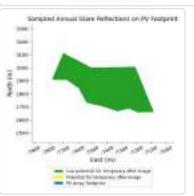
PV array is expected to produce the following glare for this receptor:

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

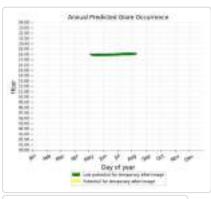


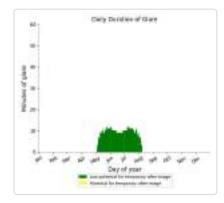


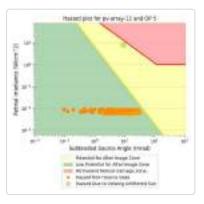


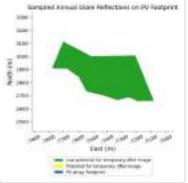


- PV array is expected to produce the following glare for this receptor:
 907 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



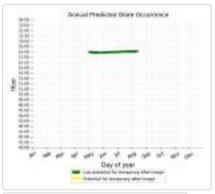


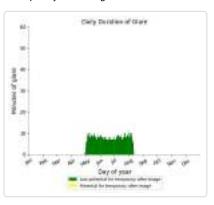


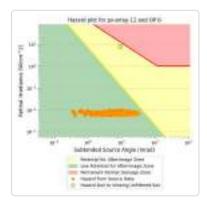


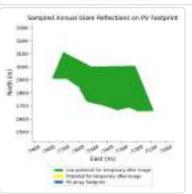
PV array is expected to produce the following glare for this receptor:

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

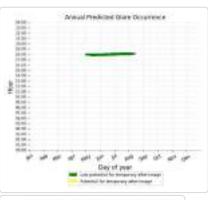


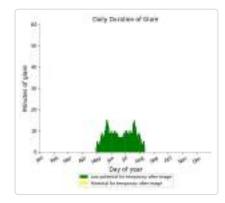


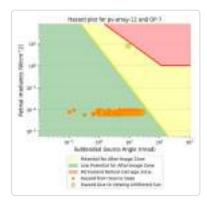


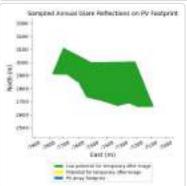


- PV array is expected to produce the following glare for this receptor:
 903 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



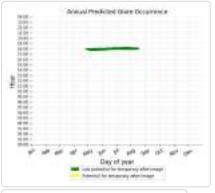


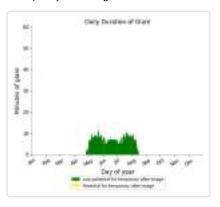


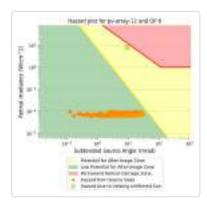


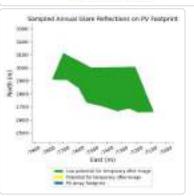
PV array is expected to produce the following glare for this receptor:

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



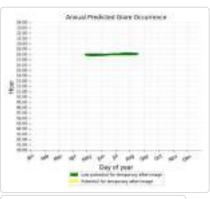


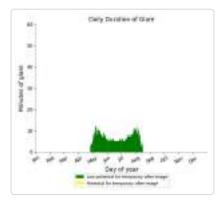


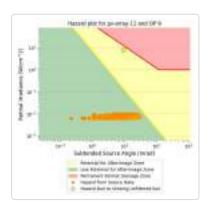


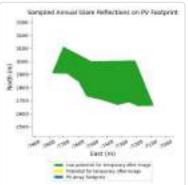
- PV array is expected to produce the following glare for this receptor:

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

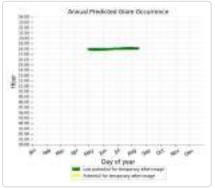


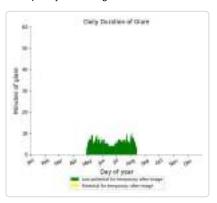


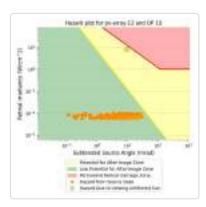


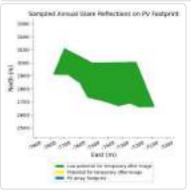


- PV array is expected to produce the following glare for this receptor:
 670 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.









PV array 12: OP 11

No glare found

PV array 12: OP 12

No glare found

PV array 12: OP 13

No glare found

PV array 12: OP 14

No glare found

PV array 12: OP 15

No glare found

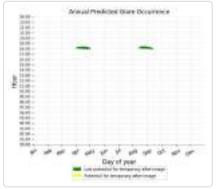
PV array 12: OP 16

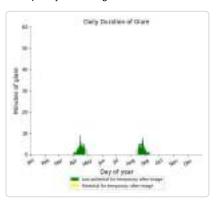
No glare found

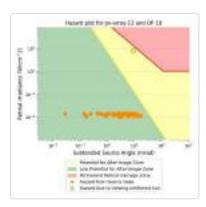
PV array 12: OP 17

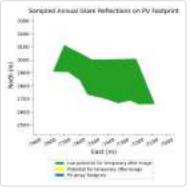
PV array is expected to produce the following glare for this receptor:

- 168 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 12: OP 19

No glare found

PV array 12: OP 20

No glare found

PV array 12: OP 21

No glare found

PV array 12: OP 22

No glare found

PV array 12: OP 23

No glare found

PV array 12: OP 24

No glare found

PV array 12: OP 25

No glare found

PV array 12: OP 26

No glare found

PV array 12: OP 28

No glare found

PV array 12: OP 29

No glare found

PV array 12: OP 30

No glare found

PV array 12: OP 31

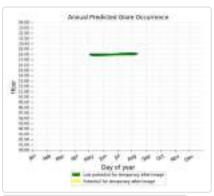
No glare found

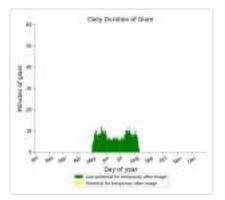
PV array 12: OP 32

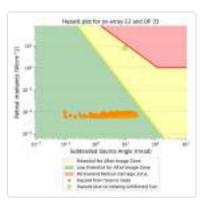
No glare found

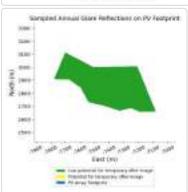
- PV array is expected to produce the following glare for this receptor:

 767 minutes of "green" glare with low potential to cause temporary after-image. 767 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



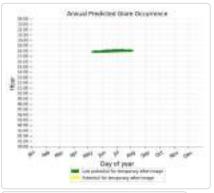


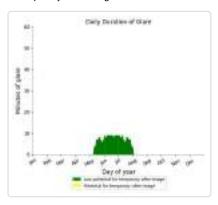


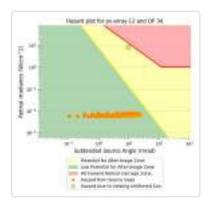


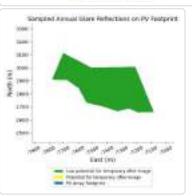
PV array is expected to produce the following glare for this receptor:

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



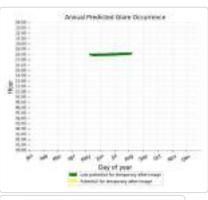


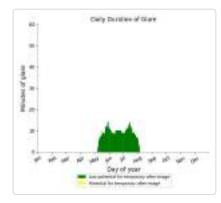


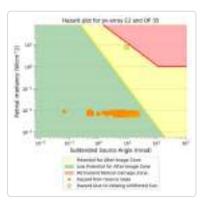


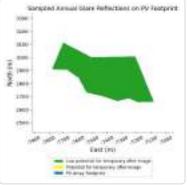
- PV array is expected to produce the following glare for this receptor:

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



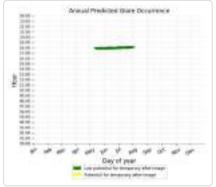


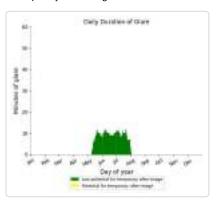


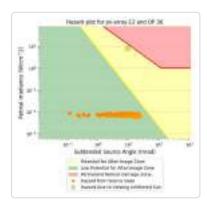


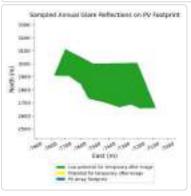
PV array is expected to produce the following glare for this receptor:

- 760 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 12: OP 37

No glare found

PV array 12: OP 38

No glare found

PV array 12: OP 39

No glare found

PV array 12: OP 40

No glare found

PV array 12: OP 41

No glare found

PV array 12: OP 42

No glare found

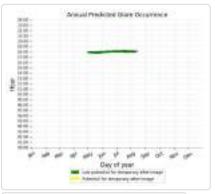
PV array 12: OP 43

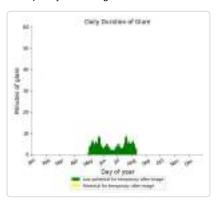
No glare found

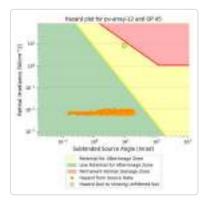
PV array 12: OP 44

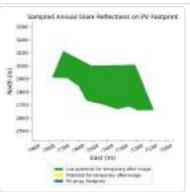
PV array is expected to produce the following glare for this receptor:

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



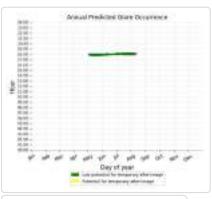


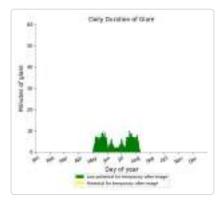


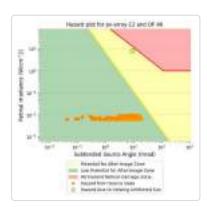


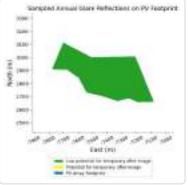
- PV array is expected to produce the following glare for this receptor:

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

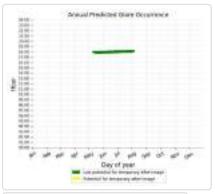


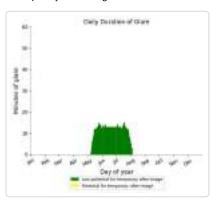


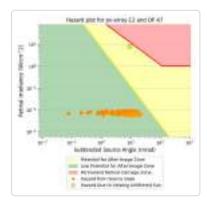


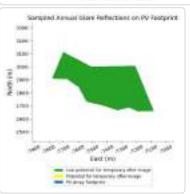


- PV array is expected to produce the following glare for this receptor:
 1,063 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



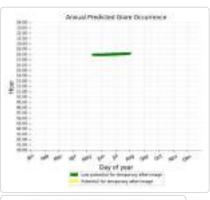


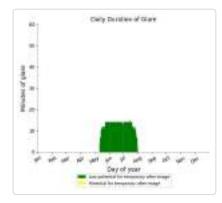


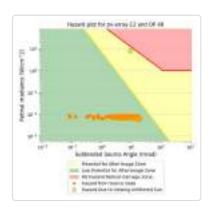


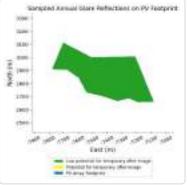
- PV array is expected to produce the following glare for this receptor:

 1,046 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



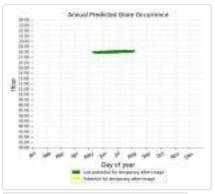


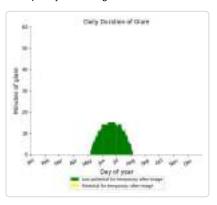


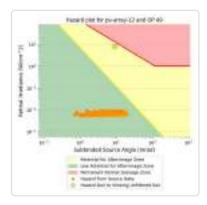


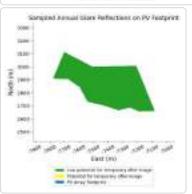
PV array is expected to produce the following glare for this receptor:

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



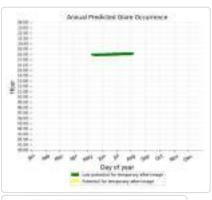


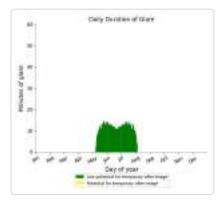


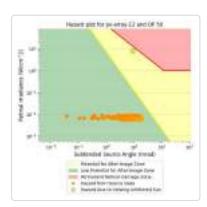


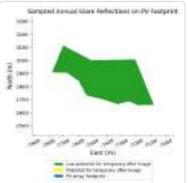
- PV array is expected to produce the following glare for this receptor:

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

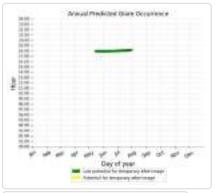


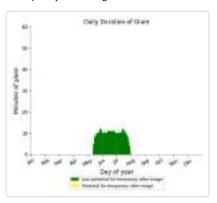


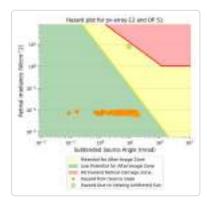


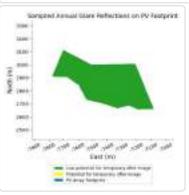


- PV array is expected to produce the following glare for this receptor:
 796 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.









$PV \ array \ 2 \quad {\sf potential \ temporary \ after-image}$

Component	Green glare (min)	Yellow glare (min)
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	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	0	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0
OP: OP 31	0	0
OP: OP 32	0	0
OP: OP 33	0	0
OP: OP 34	0	0
OP: OP 35	0	0
OP: OP 36	0	0
OP: OP 37	1834	874
OP: OP 38	22	0
OP: OP 39	0	0
OP: OP 40	0	0
OP: OP 41	0	0
OP: OP 42	0	0
OP: OP 43	0	0
OP: OP 44	0	0
OP: OP 45	111	0
OP: OP 46	257	0
OP: OP 47	1343	1668
OP: OP 48	1503	853
OP: OP 49	1578	100
OP: OP 50	1772	186
OP: OP 51	1402	396

No glare found

PV array 2: OP 2

No glare found

PV array 2: OP 3

No glare found

PV array 2: OP 4

No glare found

PV array 2: OP 5

No glare found

PV array 2: OP 7

No glare found

PV array 2: OP 8

No glare found

PV array 2: OP 9

No glare found

PV array 2: OP 10

No glare found

PV array 2: OP 11

No glare found

PV array 2: OP 12

No glare found

PV array 2: OP 13

No glare found

PV array 2: OP 14

No glare found

PV array 2: OP 15

No glare found

PV array 2: OP 16

No glare found

PV array 2: OP 17

No glare found

PV array 2: OP 18

No glare found

PV array 2: OP 19

No glare found

PV array 2: OP 20

PV array	2: OP 21
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No glare found

PV array 2: OP 22

No glare found

PV array 2: OP 23

No glare found

PV array 2: OP 24

No glare found

PV array 2: OP 25

No glare found

PV array 2: OP 26

No glare found

PV array 2: OP 27

No glare found

PV array 2: OP 28

No glare found

PV array 2: OP 29

No glare found

PV array 2: OP 30

No glare found

PV array 2: OP 31

No glare found

PV array 2: OP 32

No glare found

PV array 2: OP 33

No glare found

PV array 2: OP 34

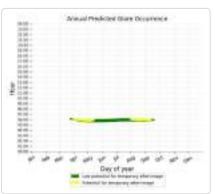
No glare found

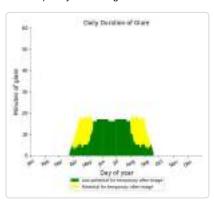
PV array 2: OP 35

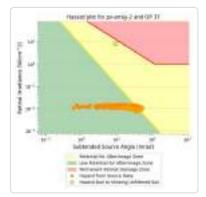
No glare found

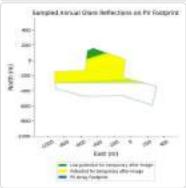
- PV array is expected to produce the following glare for this receptor:

 1,834 minutes of "green" glare with low potential to cause temporary after-image.
 874 minutes of "yellow" glare with potential to cause temporary after-image.

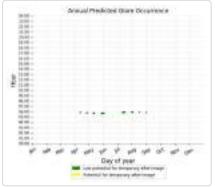


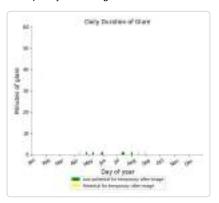


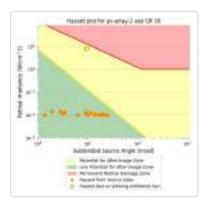


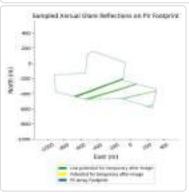


- PV array is expected to produce the following glare for this receptor:
 22 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.









PV array 2: OP 39

No glare found

PV array 2: OP 40

No glare found

PV array 2: OP 41

No glare found

PV array 2: OP 42

No glare found

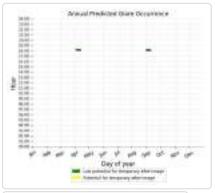
PV array 2: OP 43

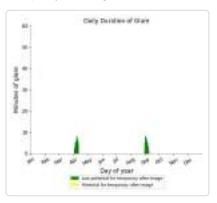
No glare found

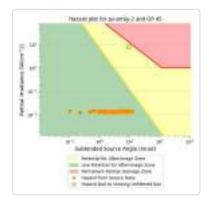
PV array 2: OP 44

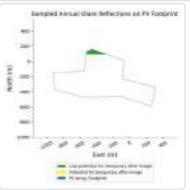
- PV array is expected to produce the following glare for this receptor:

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

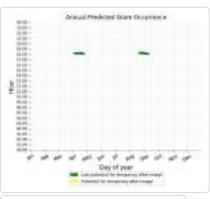


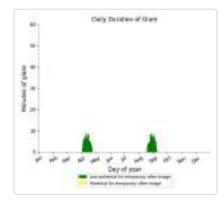


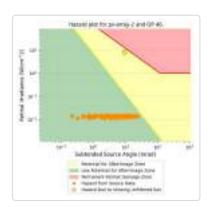


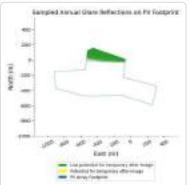


- PV array is expected to produce the following glare for this receptor:
 257 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



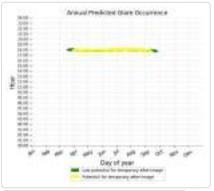


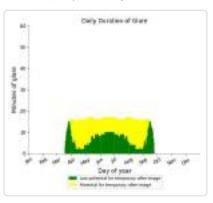


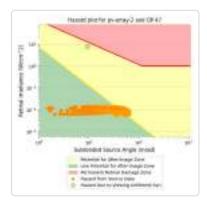


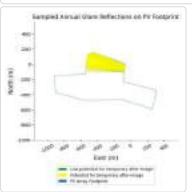
- PV array is expected to produce the following glare for this receptor:

 1,343 minutes of "green" glare with low potential to cause temporary after-image.
 1,668 minutes of "yellow" glare with potential to cause temporary after-image.



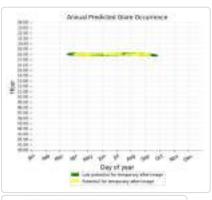


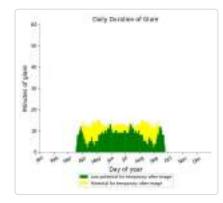


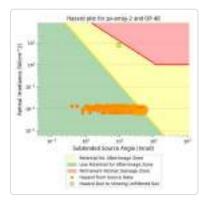


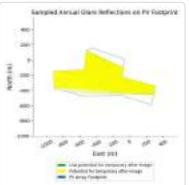
- PV array is expected to produce the following glare for this receptor:

 1,503 minutes of "green" glare with low potential to cause temporary after-image.
 853 minutes of "yellow" glare with potential to cause temporary after-image.

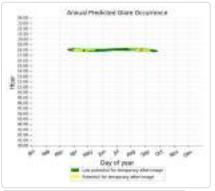


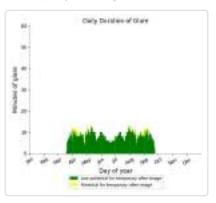


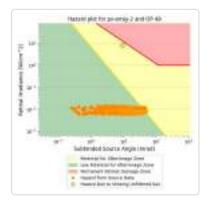


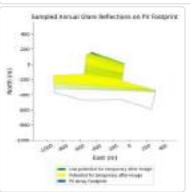


- PV array is expected to produce the following glare for this receptor:
 • 1,578 minutes of "green" glare with low potential to cause temporary after-image.
 - 100 minutes of "yellow" glare with potential to cause temporary after-image.

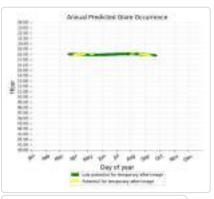


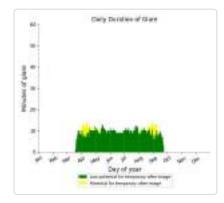


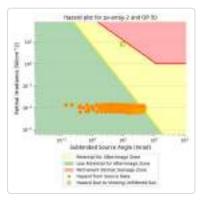


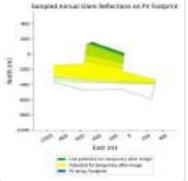


- PV array is expected to produce the following glare for this receptor:
 • 1,772 minutes of "green" glare with low potential to cause temporary after-image.
 • 186 minutes of "yellow" glare with potential to cause temporary after-image.

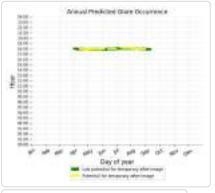


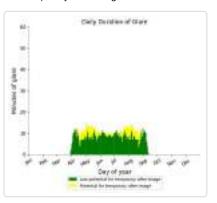


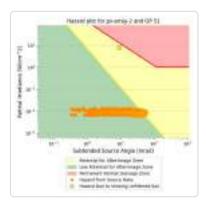


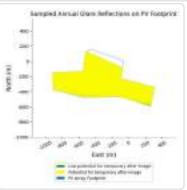


- PV array is expected to produce the following glare for this receptor:
 1,402 minutes of "green" glare with low potential to cause temporary after-image.
 - 396 minutes of "yellow" glare with potential to cause temporary after-image.









PV array 3 potential temporary after-image

Component	Green glare (min)	Yellow glare (min)
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	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	0	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0
OP: OP 31	0	0
OP: OP 32	0	0
OP: OP 33	1878	103
OP: OP 34	1842	962
OP: OP 35	1413	1368
OP: OP 36	693	2293
OP: OP 37	0	0
OP: OP 38	0	0
OP: OP 39	970	0
OP: OP 40	733	0
OP: OP 41	901	0
OP: OP 42	828	0
OP: OP 43	856	0
OP: OP 44	1163	0
OP: OP 45	1678	0
OP: OP 46	1801	0
OP: OP 47	2024	774
OP: OP 48	1916	254
OP: OP 49	2246	96
OP: OP 50	2198	95
OP: OP 51	1917	0

No glare found

PV array 3: OP 2

No glare found

PV array 3: OP 3

No glare found

PV array 3: OP 4

No glare found

PV array 3: OP 5

PV array	3: OP 6
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No glare found

PV array 3: OP 7

No glare found

PV array 3: OP 8

No glare found

PV array 3: OP 9

No glare found

PV array 3: OP 10

No glare found

PV array 3: OP 11

No glare found

PV array 3: OP 12

No glare found

PV array 3: OP 13

No glare found

PV array 3: OP 14

No glare found

PV array 3: OP 15

No glare found

PV array 3: OP 16

No glare found

PV array 3: OP 17

No glare found

PV array 3: OP 18

No glare found

PV array 3: OP 19

No glare found

PV array 3: OP 20

No glare found

PV array 3: OP 22

No glare found

PV array 3: OP 23

No glare found

PV array 3: OP 24

No glare found

PV array 3: OP 25

No glare found

PV array 3: OP 26

No glare found

PV array 3: OP 27

No glare found

PV array 3: OP 28

No glare found

PV array 3: OP 29

No glare found

PV array 3: OP 30

No glare found

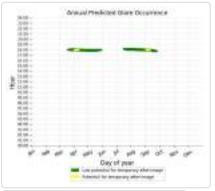
PV array 3: OP 31

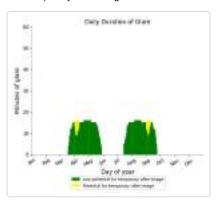
No glare found

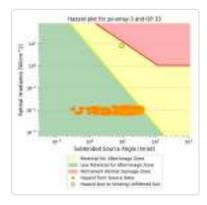
PV array 3: OP 32

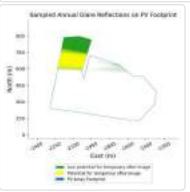
- PV array is expected to produce the following glare for this receptor:

 1,878 minutes of "green" glare with low potential to cause temporary after-image.
 - 103 minutes of "yellow" glare with potential to cause temporary after-image.



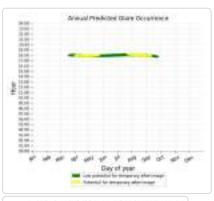


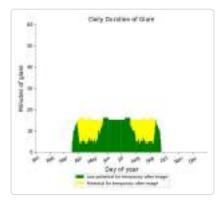


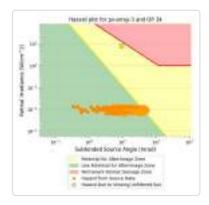


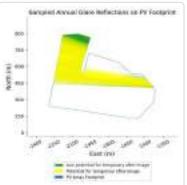
- PV array is expected to produce the following glare for this receptor:

 1,842 minutes of "green" glare with low potential to cause temporary after-image.
 962 minutes of "yellow" glare with potential to cause temporary after-image.



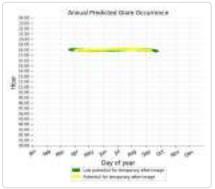


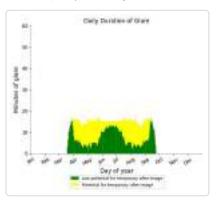


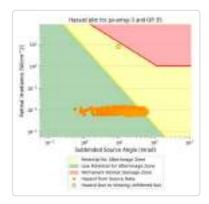


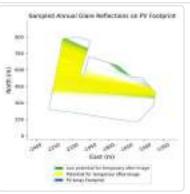
- PV array is expected to produce the following glare for this receptor:

 1,413 minutes of "green" glare with low potential to cause temporary after-image.
 1,368 minutes of "yellow" glare with potential to cause temporary after-image.

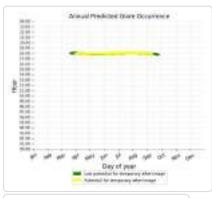


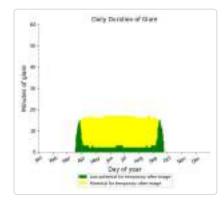


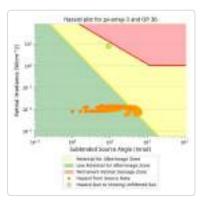


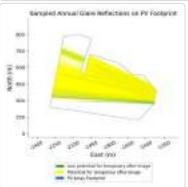


- PV array is expected to produce the following glare for this receptor:
 693 minutes of "green" glare with low potential to cause temporary after-image.
 2,293 minutes of "yellow" glare with potential to cause temporary after-image.









No glare found

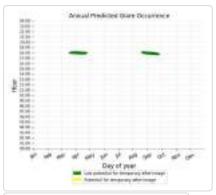
PV array 3: OP 38

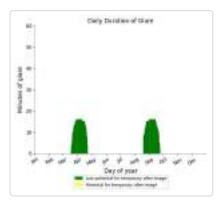
No glare found

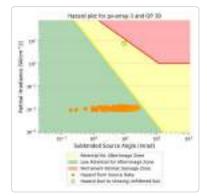
PV array 3: OP 39

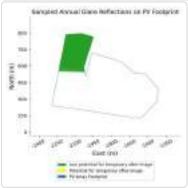
PV array is expected to produce the following glare for this receptor:

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



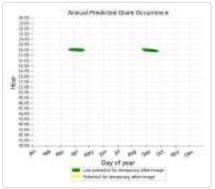


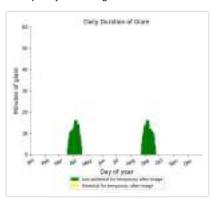


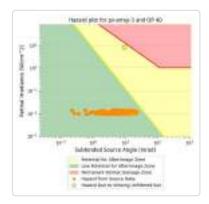


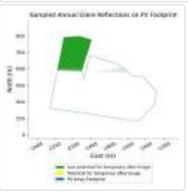
PV array is expected to produce the following glare for this receptor:

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

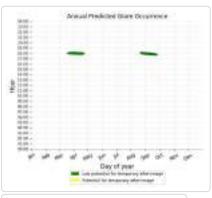


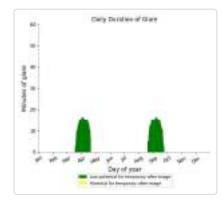


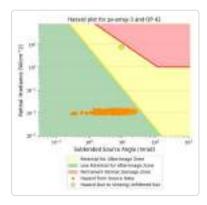


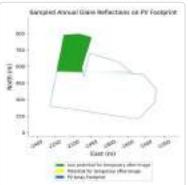


- PV array is expected to produce the following glare for this receptor:
 901 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



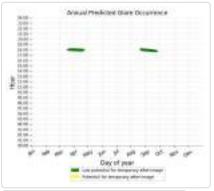


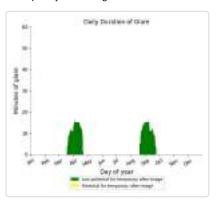


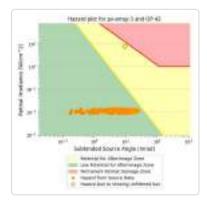


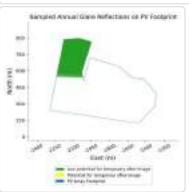
PV array is expected to produce the following glare for this receptor:

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

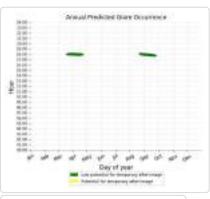


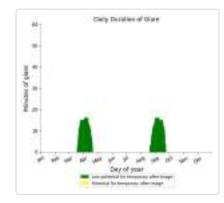


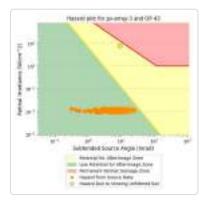


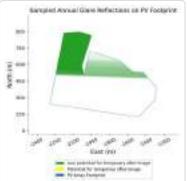


- PV array is expected to produce the following glare for this receptor:
 856 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

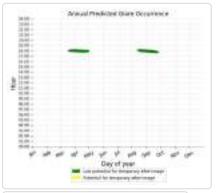


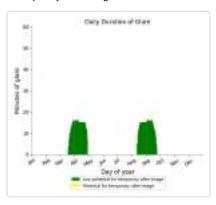


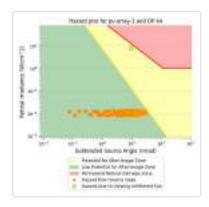


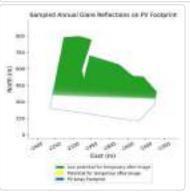


- PV array is expected to produce the following glare for this receptor:
 • 1,163 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



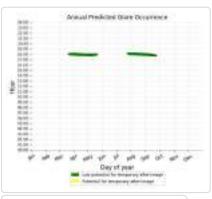


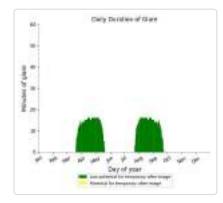


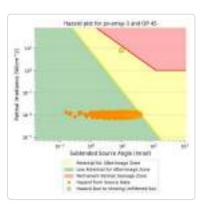


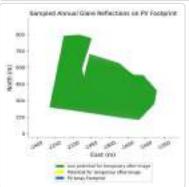
- PV array is expected to produce the following glare for this receptor:

 1,678 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

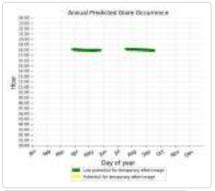


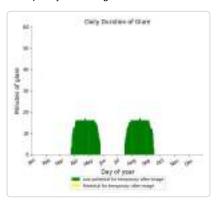


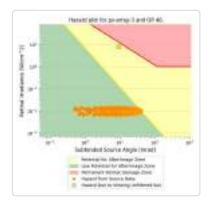


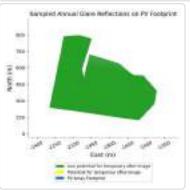


- PV array is expected to produce the following glare for this receptor:
 • 1,801 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



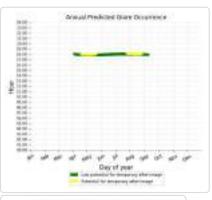


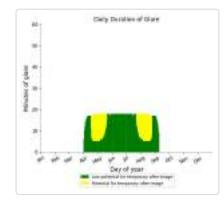


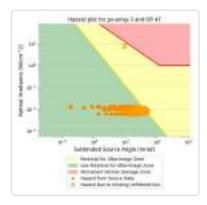


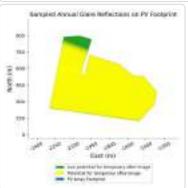
- PV array is expected to produce the following glare for this receptor:

 2,024 minutes of "green" glare with low potential to cause temporary after-image.
 774 minutes of "yellow" glare with potential to cause temporary after-image.

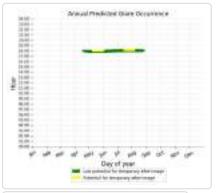


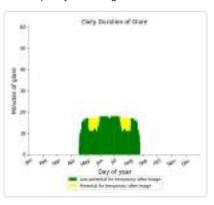


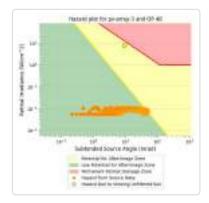


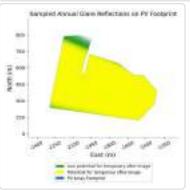


- PV array is expected to produce the following glare for this receptor:
 • 1,916 minutes of "green" glare with low potential to cause temporary after-image.
 - 254 minutes of "yellow" glare with potential to cause temporary after-image.



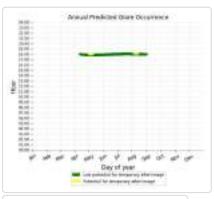


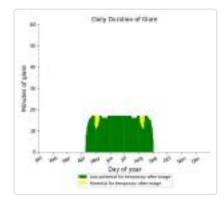


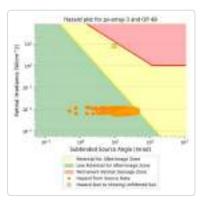


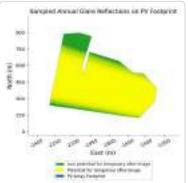
- PV array is expected to produce the following glare for this receptor:

 2,246 minutes of "green" glare with low potential to cause temporary after-image.
 96 minutes of "yellow" glare with potential to cause temporary after-image.

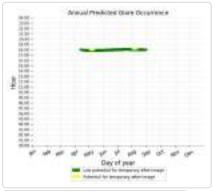


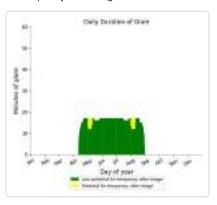


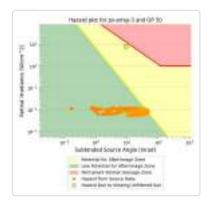


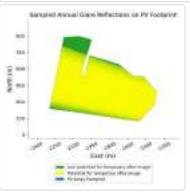


- PV array is expected to produce the following glare for this receptor:
 • 2,198 minutes of "green" glare with low potential to cause temporary after-image.
 - 95 minutes of "yellow" glare with potential to cause temporary after-image.



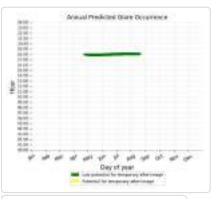


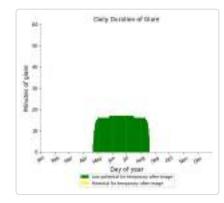


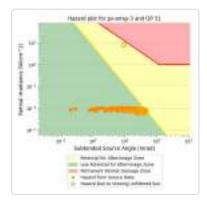


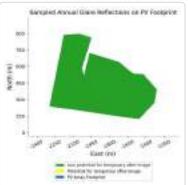
- PV array is expected to produce the following glare for this receptor:

 1,917 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)
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	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	0	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0
OP: OP 31	0	0
OP: OP 32	0	0
OP: OP 33	2722	211
OP: OP 34	2409	388
OP: OP 35	2052	574
OP: OP 36	1916	388
OP: OP 37	0	0
OP: OP 38	0	0
OP: OP 39	1241	0
OP: OP 40	1160	0
OP: OP 41	1154	0
OP: OP 42	1210	0
OP: OP 43	1200	0
OP: OP 44	1387	0
OP: OP 45	1886	0
OP: OP 46	2102	0
OP: OP 47	2408	0

OP: OP 48	2004	0
OP: OP 49	2260	0
OP: OP 50	2188	0
OP: OP 51	1799	0

No glare found

PV array 4: OP 2

No glare found

PV array 4: OP 3

No glare found

PV array 4: OP 4

No glare found

PV array 4: OP 5

No glare found

PV array 4: OP 6

No glare found

PV array 4: OP 7

No glare found

PV array 4: OP 8

No glare found

PV array 4: OP 9

No glare found

PV array 4: OP 10

No glare found

PV array 4: OP 11

No glare found

PV array 4: OP 12

No glare found

PV array 4: OP 13

No glare found

PV array 4: OP 15

No glare found

PV array 4: OP 16

No glare found

PV array 4: OP 17

No glare found

PV array 4: OP 18

No glare found

PV array 4: OP 19

No glare found

PV array 4: OP 20

No glare found

PV array 4: OP 21

No glare found

PV array 4: OP 22

No glare found

PV array 4: OP 23

No glare found

PV array 4: OP 24

No glare found

PV array 4: OP 25

No glare found

PV array 4: OP 26

No glare found

PV array 4: OP 27

No glare found

PV array 4: OP 28

No glare found

PV array 4: OP 30

No glare found

PV array 4: OP 31

No glare found

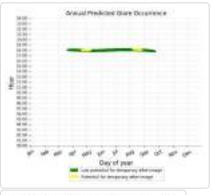
PV array 4: OP 32

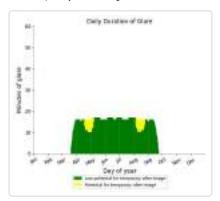
No glare found

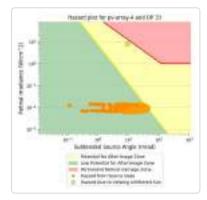
PV array 4: OP 33

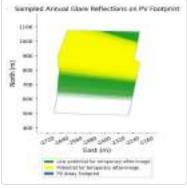
PV array is expected to produce the following glare for this receptor:

- 2,722 minutes of "green" glare with low potential to cause temporary after-image.
 211 minutes of "yellow" glare with potential to cause temporary after-image.

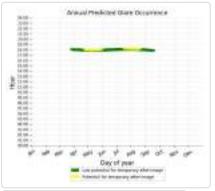


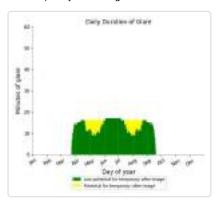


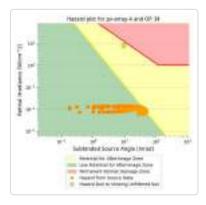


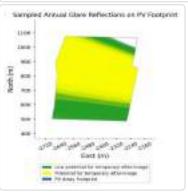


- PV array is expected to produce the following glare for this receptor:
 2,409 minutes of "green" glare with low potential to cause temporary after-image.
 - 388 minutes of "yellow" glare with potential to cause temporary after-image.



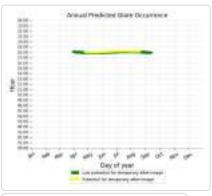


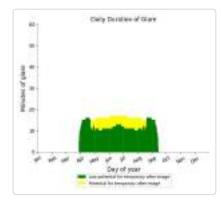


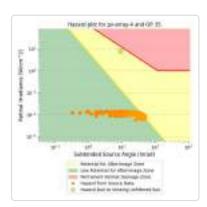


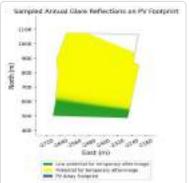
- PV array is expected to produce the following glare for this receptor:

 2,052 minutes of "green" glare with low potential to cause temporary after-image.
 574 minutes of "yellow" glare with potential to cause temporary after-image.



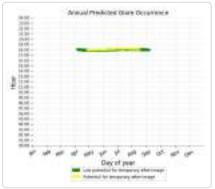


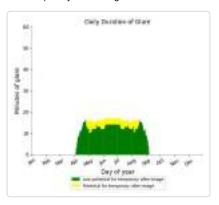


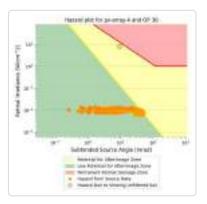


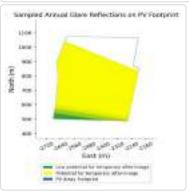
- PV array is expected to produce the following glare for this receptor:

 1,916 minutes of "green" glare with low potential to cause temporary after-image.
 - 388 minutes of "yellow" glare with potential to cause temporary after-image.









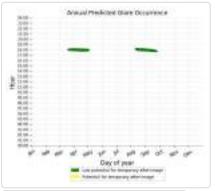
PV array 4: OP 37

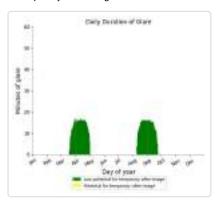
No glare found

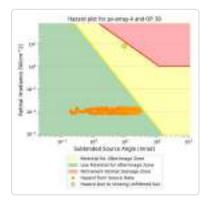
PV array 4: OP 38

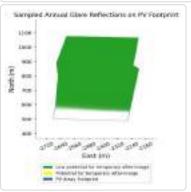
PV array is expected to produce the following glare for this receptor:

- 1,241 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

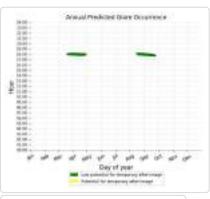


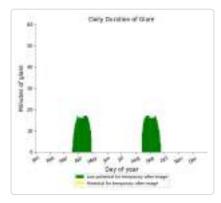


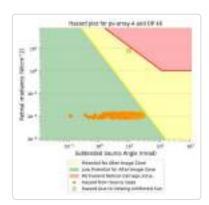


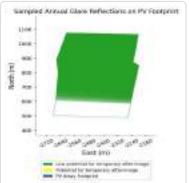


- PV array is expected to produce the following glare for this receptor:
 • 1,160 minutes of "green" glare with low potential to cause temporary after-image.
 • 0 minutes of "yellow" glare with potential to cause temporary after-image.



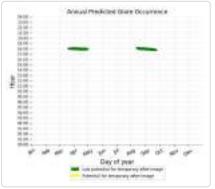


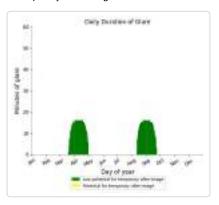


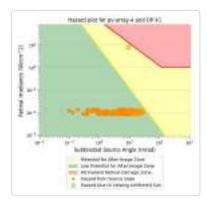


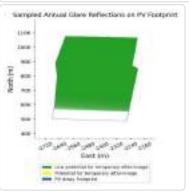
PV array is expected to produce the following glare for this receptor:

- 1,154 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.



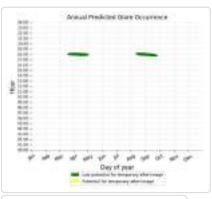


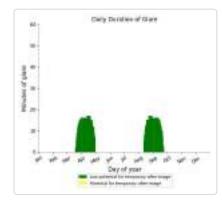


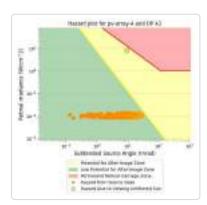


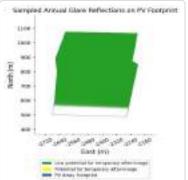
- PV array is expected to produce the following glare for this receptor:

 1,210 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

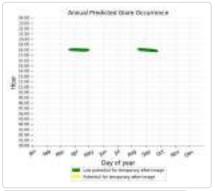


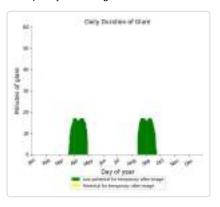


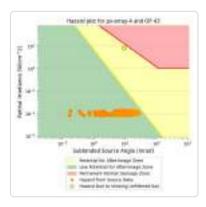


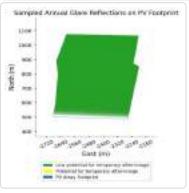


- PV array is expected to produce the following glare for this receptor:
 • 1,200 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



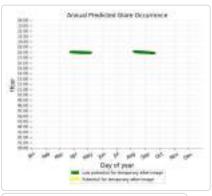


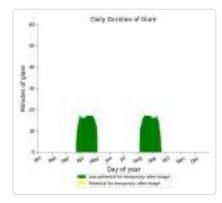


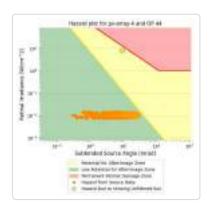


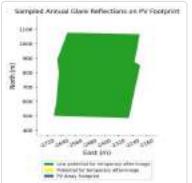
- PV array is expected to produce the following glare for this receptor:

 1,387 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



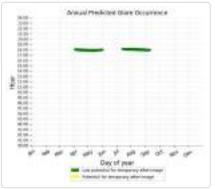


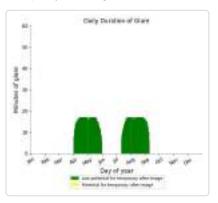


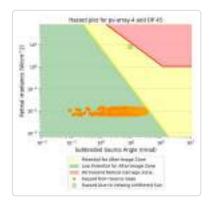


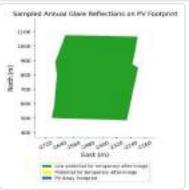
- PV array is expected to produce the following glare for this receptor:

 1,886 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



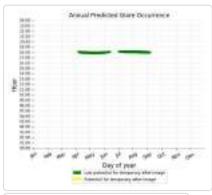


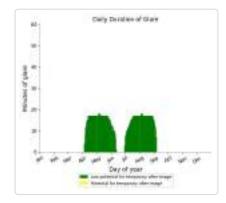


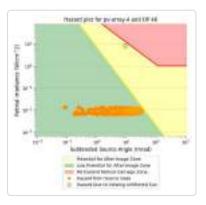


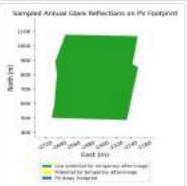
- PV array is expected to produce the following glare for this receptor:

 2,102 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

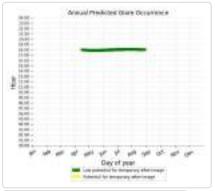


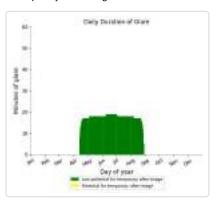


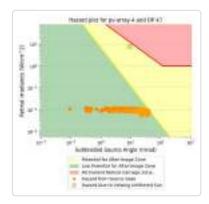


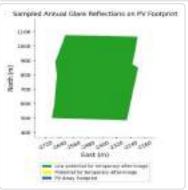


- PV array is expected to produce the following glare for this receptor:
 2,408 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



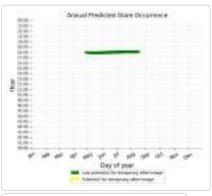


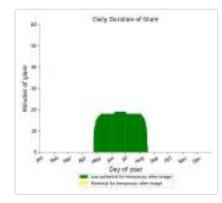


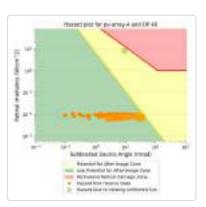


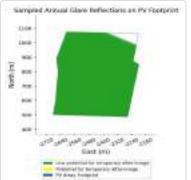
- PV array is expected to produce the following glare for this receptor:

 2,004 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

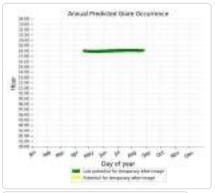


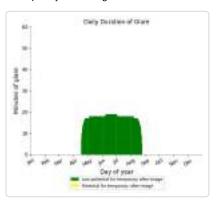


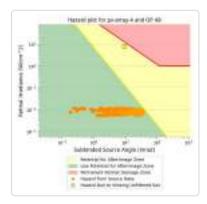


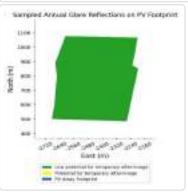


- PV array is expected to produce the following glare for this receptor:
 • 2,260 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



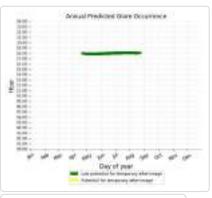


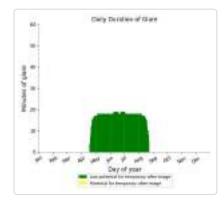


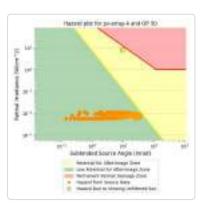


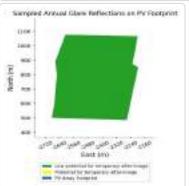
- PV array is expected to produce the following glare for this receptor:

 2,188 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

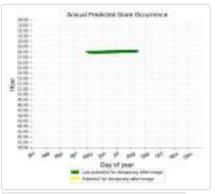


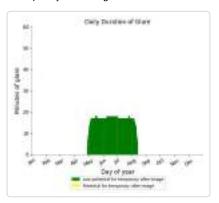


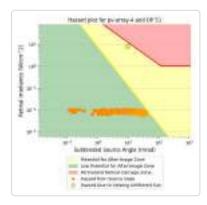


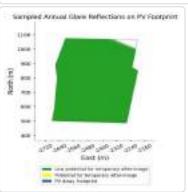


- PV array is expected to produce the following glare for this receptor:
 • 1,799 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.









PV array 5 low potential for temporary after-image

Component	Green glare (min)	Yellow glare (min)
OP: OP 1	0	0
OP: OP 2	0	0
OP: OP 3	0	0
OP: OP 4	261	0
OP: OP 5	0	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	0	0
OP: OP 28	0	0
OP: OP 29	0	0
OP: OP 30	0	0
OP: OP 31	0	0
OP: OP 32	0	0
OP: OP 33	475	0
OP: OP 34	525	0
OP: OP 35	447	0
OP: OP 36	779	0
OP: OP 37	548	0
OP: OP 38	0	0
OP: OP 39	418	0
OP: OP 40	0	0
OP: OP 41	0	0
OP: OP 42	0	0
OP: OP 43	292	0
OP: OP 44	382	0
OP: OP 45	369	0
OP: OP 46	543	0
OP: OP 47	899	0
OP: OP 48	921	0
OP: OP 49	789	0
OP: OP 50	620	0
OP: OP 51	1004	0

No glare found

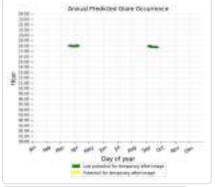
PV array 5: OP 2

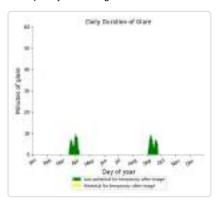
No glare found

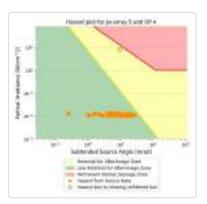
PV array 5: OP 3

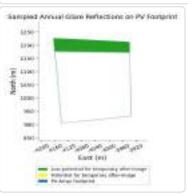
PV array is expected to produce the following glare for this receptor:

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









PV array 5: OP 5

No glare found

PV array 5: OP 6

No glare found

PV array 5: OP 7

No glare found

PV array 5: OP 8

No glare found

PV array 5: OP 9

No glare found

PV array 5: OP 10

No glare found

PV array 5: OP 11

No glare found

PV array 5: OP 12

No glare found

PV array 5: OP 14

No glare found

PV array 5: OP 15

No glare found

PV array 5: OP 16

No glare found

PV array 5: OP 17

No glare found

PV array 5: OP 18

No glare found

PV array 5: OP 19

No glare found

PV array 5: OP 20

No glare found

PV array 5: OP 21

No glare found

PV array 5: OP 22

No glare found

PV array 5: OP 23

No glare found

PV array 5: OP 24

No glare found

PV array 5: OP 25

No glare found

PV array 5: OP 26

No glare found

PV array 5: OP 27

No glare found

PV array 5: OP 29

No glare found

PV array 5: OP 30

No glare found

PV array 5: OP 31

No glare found

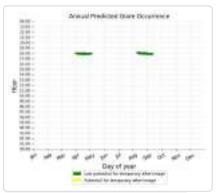
PV array 5: OP 32

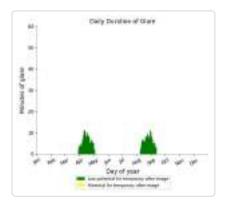
No glare found

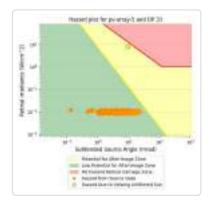
PV array 5: OP 33

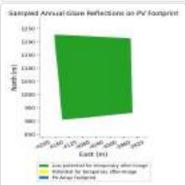
PV array is expected to produce the following glare for this receptor:

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



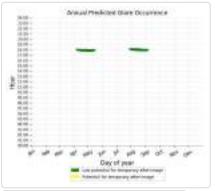


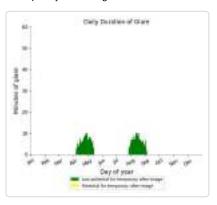


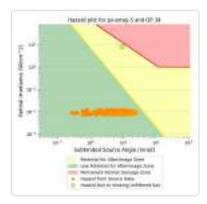


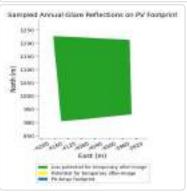
PV array is expected to produce the following glare for this receptor:

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



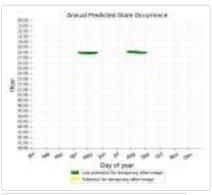


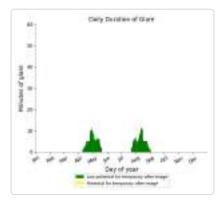


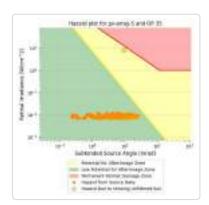


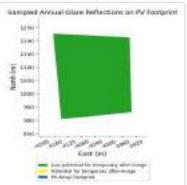
- PV array is expected to produce the following glare for this receptor:

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



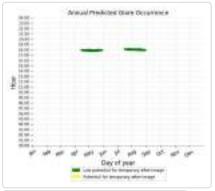


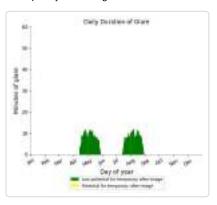


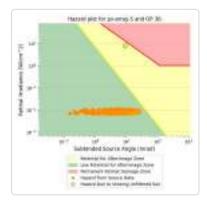


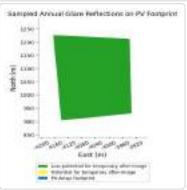
PV array is expected to produce the following glare for this receptor:

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



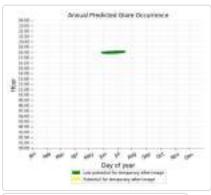


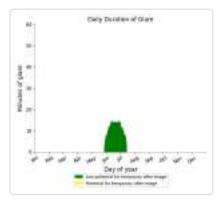


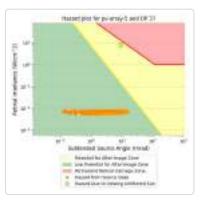


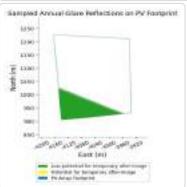
- PV array is expected to produce the following glare for this receptor:

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







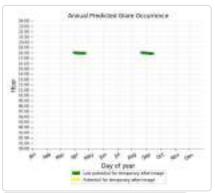


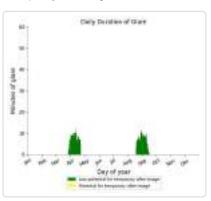
No glare found

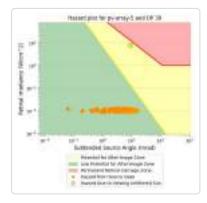
PV array 5: OP 39

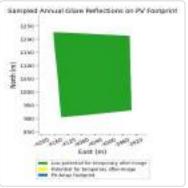
PV array is expected to produce the following glare for this receptor:

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









PV array 5: OP 40

No glare found

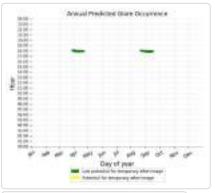
PV array 5: OP 41

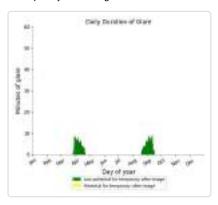
No glare found

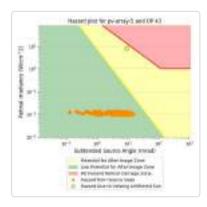
PV array 5: OP 42

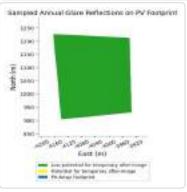
PV array is expected to produce the following glare for this receptor:

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



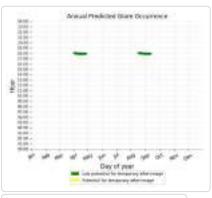


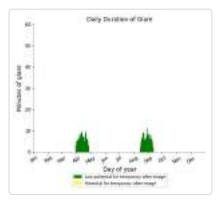


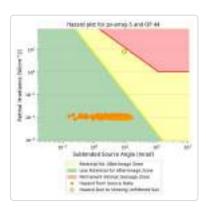


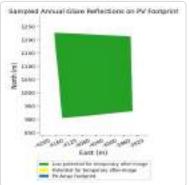
- PV array is expected to produce the following glare for this receptor:

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



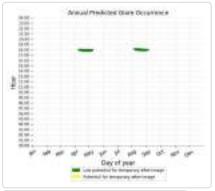


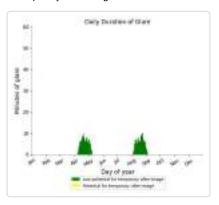


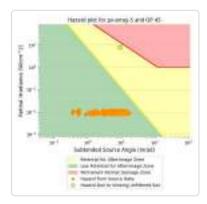


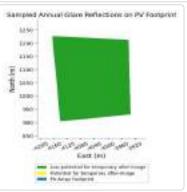
PV array is expected to produce the following glare for this receptor:

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



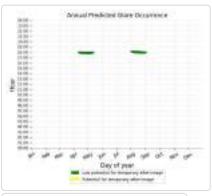


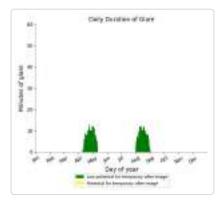


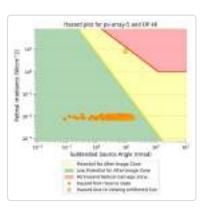


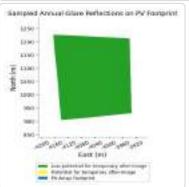
- PV array is expected to produce the following glare for this receptor:

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



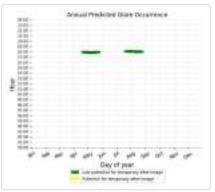


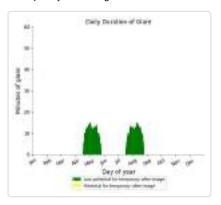


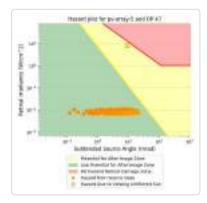


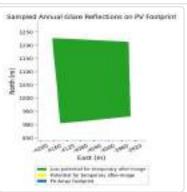
PV array is expected to produce the following glare for this receptor:

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



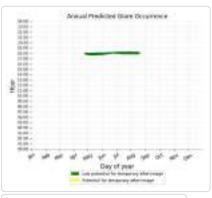


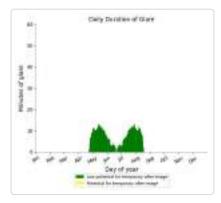


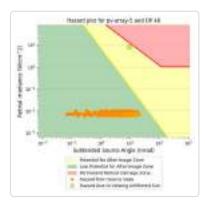


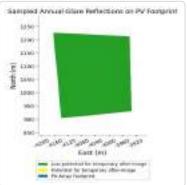
- PV array is expected to produce the following glare for this receptor:

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



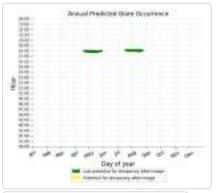


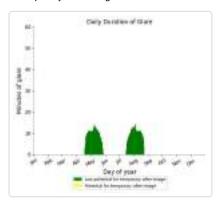


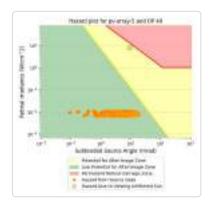


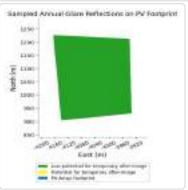
PV array is expected to produce the following glare for this receptor:

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



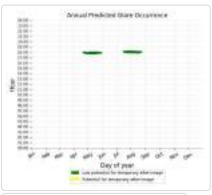


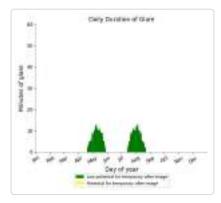


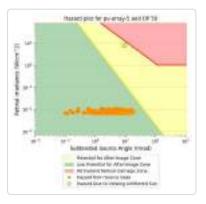


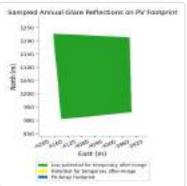
- PV array is expected to produce the following glare for this receptor:

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

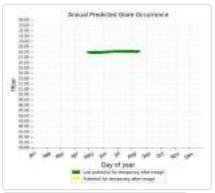


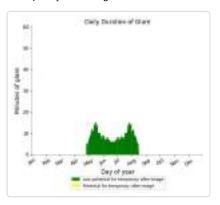


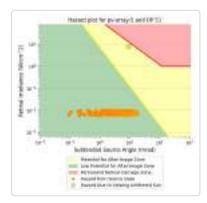


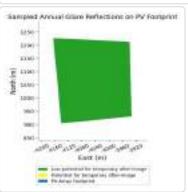


- PV array is expected to produce the following glare for this receptor:
 1,004 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.









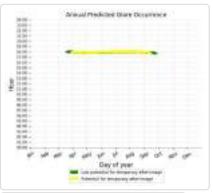
${\color{red}PV~array~6~~potential~temporary~after-image}$

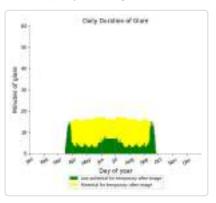
Component	Green glare (min)	Yellow glare (min)
OP: OP 1	1051	1946
OP: OP 2	1896	371
OP: OP 3	1249	167
OP: OP 4	33	0
OP: OP 5	51	0
OP: OP 6	1693	168
OP: OP 7	1687	158
OP: OP 8	1070	115
OP: OP 9	966	46
OP: OP 10	955	16
OP: OP 11	0	0
OP: OP 12	0	0
OP: OP 13	83	0
OP: OP 14	526	0
OP: OP 15	596	0
OP: OP 16	646	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

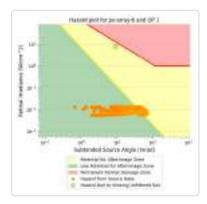
OP: OP 22	0	0
OP: OP 23	0	0
OP: OP 24	0	0
OP: OP 25	0	0
OP: OP 26	108	0
OP: OP 27	0	0
OP: OP 28	176	0
OP: OP 29	115	0
OP: OP 30	0	0
OP: OP 31	0	0
OP: OP 32	0	0
OP: OP 33	0	0
OP: OP 34	20	0
OP: OP 35	50	0
OP: OP 36	42	0
OP: OP 37	1316	0
OP: OP 38	790	0
OP: OP 39	0	0
OP: OP 40	0	0
OP: OP 41	0	0
OP: OP 42	0	0
OP: OP 43	0	0
OP: OP 44	0	0
OP: OP 45	0	0
OP: OP 46	0	0
OP: OP 47	1430	0
OP: OP 48	33	0
OP: OP 49	0	0
OP: OP 50	0	0
OP: OP 51	0	0

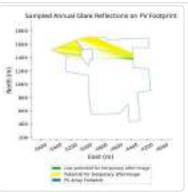
- PV array is expected to produce the following glare for this receptor:

 1,051 minutes of "green" glare with low potential to cause temporary after-image.
 1,946 minutes of "yellow" glare with potential to cause temporary after-image.



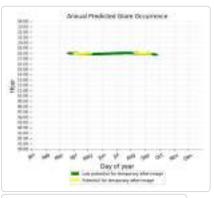


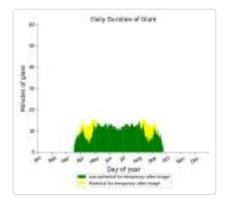


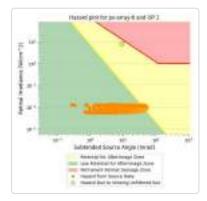


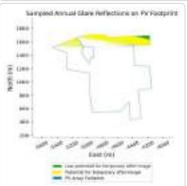
- PV array is expected to produce the following glare for this receptor:

 1,896 minutes of "green" glare with low potential to cause temporary after-image.
 371 minutes of "yellow" glare with potential to cause temporary after-image.



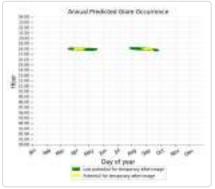


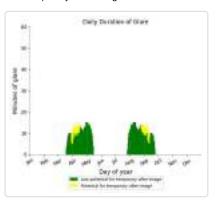


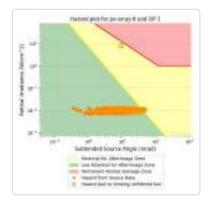


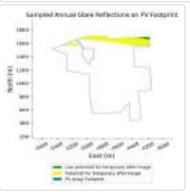
- PV array is expected to produce the following glare for this receptor:

 1,249 minutes of "green" glare with low potential to cause temporary after-image.
 - 167 minutes of "yellow" glare with potential to cause temporary after-image.



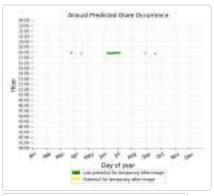


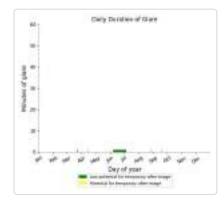


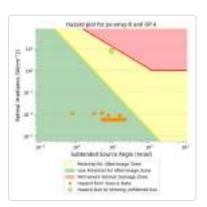


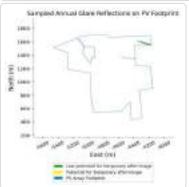
- PV array is expected to produce the following glare for this receptor:

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



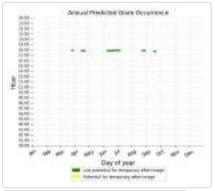


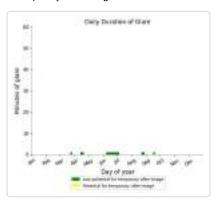


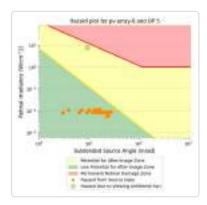


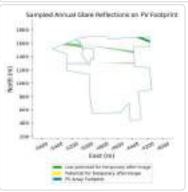
- PV array is expected to produce the following glare for this receptor:

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



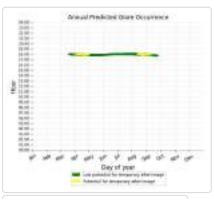


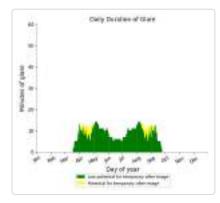


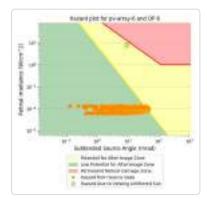


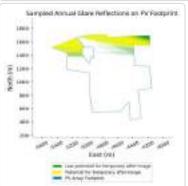
- PV array is expected to produce the following glare for this receptor:

 1,693 minutes of "green" glare with low potential to cause temporary after-image.
 168 minutes of "yellow" glare with potential to cause temporary after-image.

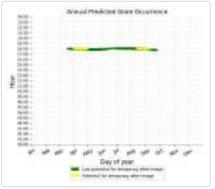


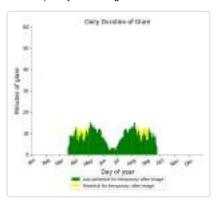


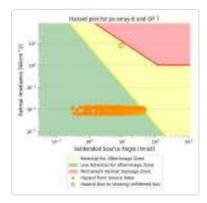


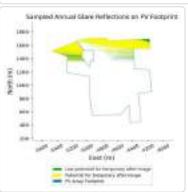


- PV array is expected to produce the following glare for this receptor:
 1,687 minutes of "green" glare with low potential to cause temporary after-image.
 - 158 minutes of "yellow" glare with potential to cause temporary after-image.



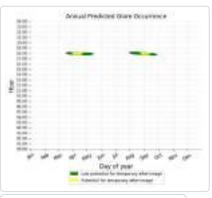


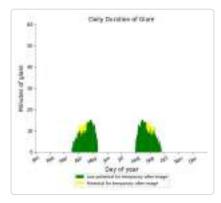


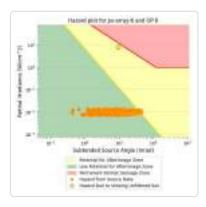


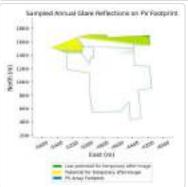
- PV array is expected to produce the following glare for this receptor:

 1,070 minutes of "green" glare with low potential to cause temporary after-image.
 115 minutes of "yellow" glare with potential to cause temporary after-image.



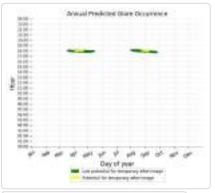


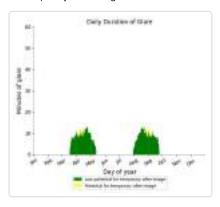


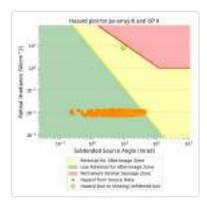


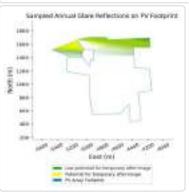
PV array is expected to produce the following glare for this receptor:

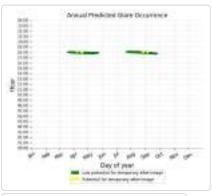
- 966 minutes of "green" glare with low potential to cause temporary after-image.
- 46 minutes of "yellow" glare with potential to cause temporary after-image.

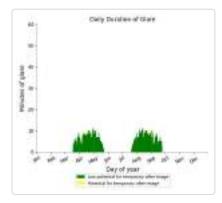


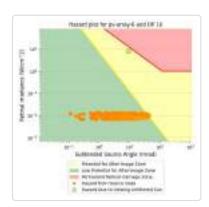


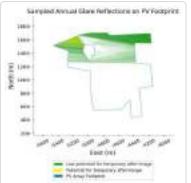












No glare found

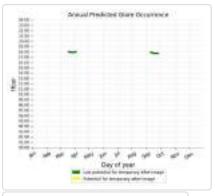
PV array 6: OP 12

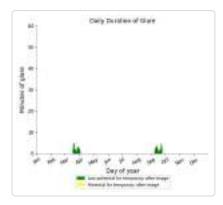
No glare found

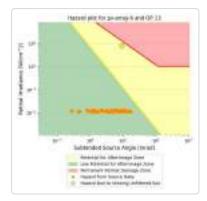
- PV array is expected to produce the following glare for this receptor:

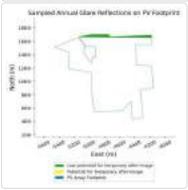
 83 minutes of "green" glare with low potential to cause temporary after-image.

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



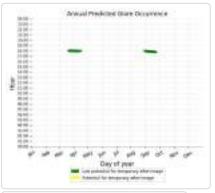


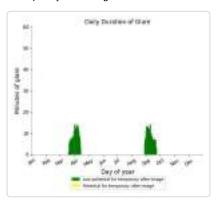


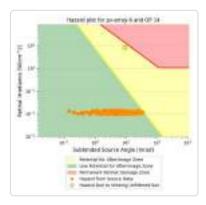


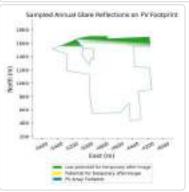
PV array is expected to produce the following glare for this receptor:

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



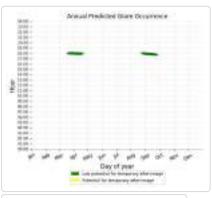


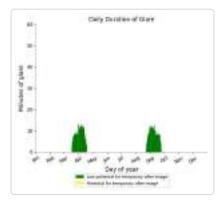


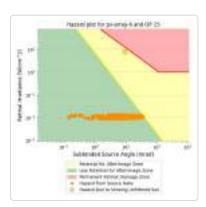


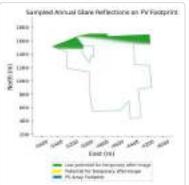
- PV array is expected to produce the following glare for this receptor:

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



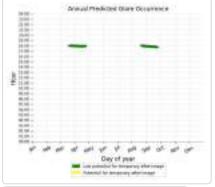


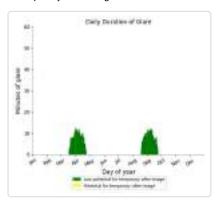


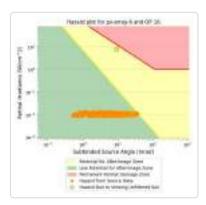


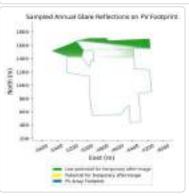
PV array is expected to produce the following glare for this receptor:

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









PV array 6: OP 17

No glare found

PV array 6: OP 18

No glare found

PV array 6: OP 19

No glare found

PV array 6: OP 20

No glare found

PV array 6: OP 21

No glare found

PV array 6: OP 22

No glare found

PV array 6: OP 23

No glare found

PV array 6: OP 24

No glare found

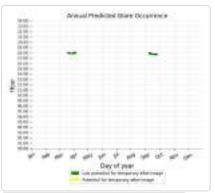
No glare found

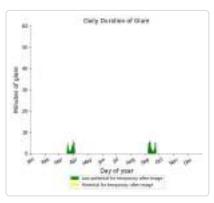
PV array 6: OP 26

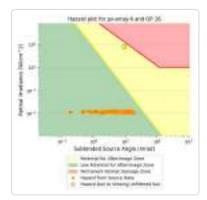
- PV array is expected to produce the following glare for this receptor:

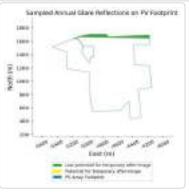
 108 minutes of "green" glare with low potential to cause temporary after-image.

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







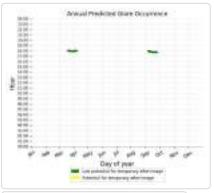


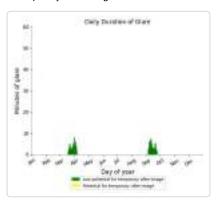
PV array 6: OP 27

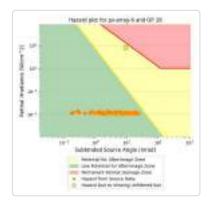
No glare found

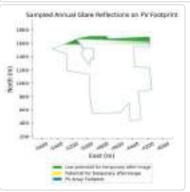
PV array is expected to produce the following glare for this receptor:

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



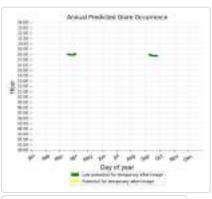


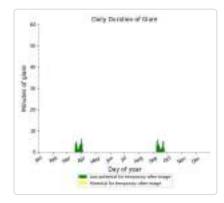


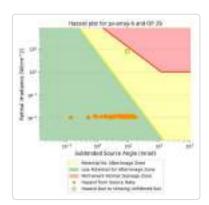


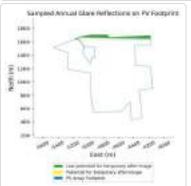
- PV array is expected to produce the following glare for this receptor:

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









No glare found

PV array 6: OP 31

No glare found

PV array 6: OP 32

No glare found

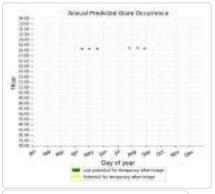
PV array 6: OP 33

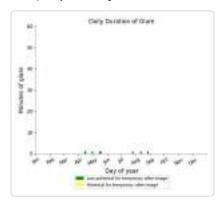
No glare found

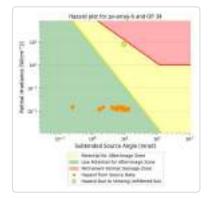
PV array 6: OP 34

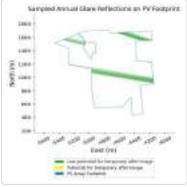
PV array is expected to produce the following glare for this receptor:

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



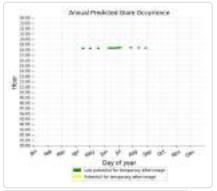


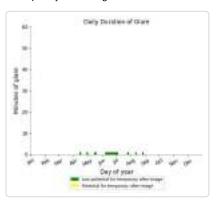


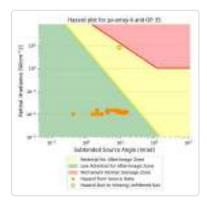


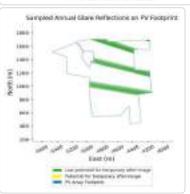
- PV array is expected to produce the following glare for this receptor:

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

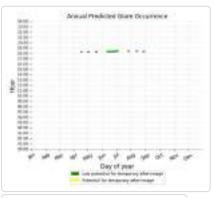


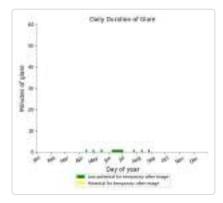


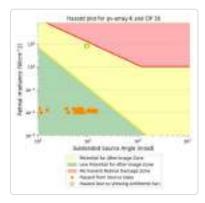


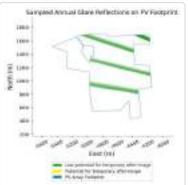


- PV array is expected to produce the following glare for this receptor:
 42 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

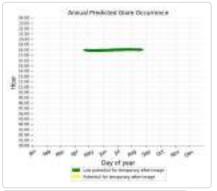


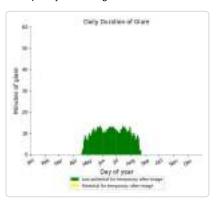


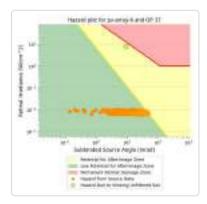


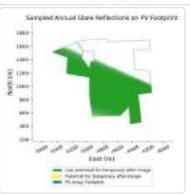


- PV array is expected to produce the following glare for this receptor:
 • 1,316 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

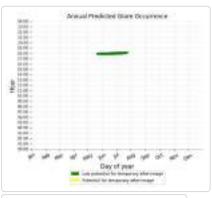


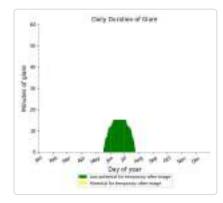


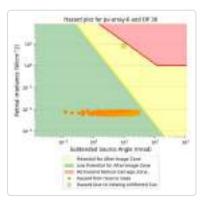


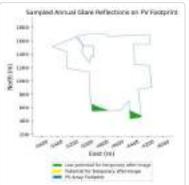


- PV array is expected to produce the following glare for this receptor:
 790 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.









No glare found

PV array 6: OP 40

No glare found

PV array 6: OP 41

No glare found

PV array 6: OP 42

No glare found

PV array 6: OP 43

No glare found

PV array 6: OP 44

No glare found

PV array 6: OP 45

No glare found

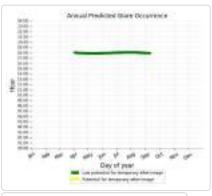
PV array 6: OP 46

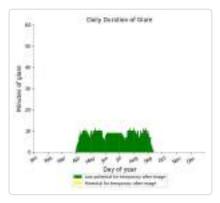
No glare found

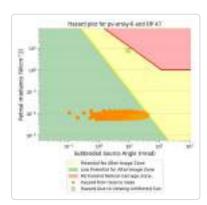
PV array 6: OP 47

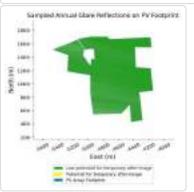
PV array is expected to produce the following glare for this receptor:

- 1,430 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image. 1,430 minutes of "green" glare with low potential to cause temporary after-image.



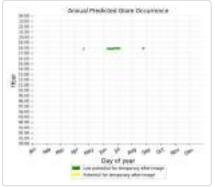


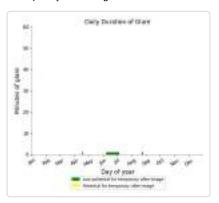


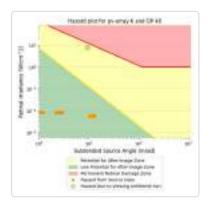


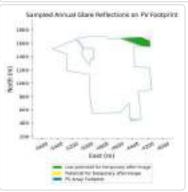
- PV array is expected to produce the following glare for this receptor:

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









PV array 6: OP 49

No glare found

PV array 6: OP 50

No glare found

PV array 6: OP 51

No glare found

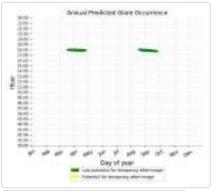
PV array 7 potential temporary after-image

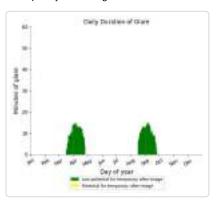
Component	Green glare (min)	Yellow glare (min)
OP: OP 1	880	0
OP: OP 2	466	0
OP: OP 3	307	0
OP: OP 4	441	0
OP: OP 5	597	0
OP: OP 6	475	0
OP: OP 7	572	0
OP: OP 8	498	0
OP: OP 9	460	0
OP: OP 10	394	0
OP: OP 11	305	0

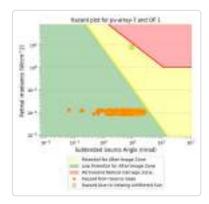
OP: OP 12	0	0
OP: OP 13	32	0
OP: OP 14	192	0
OP: OP 15	309	0
OP: OP 16	264	0
OP: OP 17	0	0
OP: OP 18	0	0
OP: OP 19	0	0
OP: OP 20	0	0
OP: OP 21	0	0
OP: OP 22	0	0
OP: OP 23	0	0
OP: OP 24	0	0
OP: OP 25	0	0
OP: OP 26	54	0
OP: OP 27	144	0
OP: OP 28	105	0
OP: OP 29	55	0
OP: OP 30	65	
		0
OP: OP 31	74	0
OP: OP 32	0	0
OP: OP 33	473	0
OP: OP 34	768	0
OP: OP 35	903	0
OP: OP 36	845	0
OP: OP 37	1967	21
OP: OP 38	1883	85
OP: OP 39	358	0
OP: OP 40	349	0
OP: OP 41	332	0
OP: OP 42	287	0
OP: OP 43	270	0
OP: OP 44	478	0
OP: OP 45	729	0
OP: OP 46	703	0
OP: OP 47	774	0
OP: OP 48	999	0
OP: OP 49	892	0
OP: OP 50	959	0
OP: OP 51	1258	0

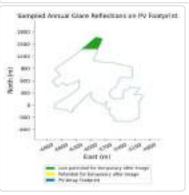
PV array is expected to produce the following glare for this receptor:

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



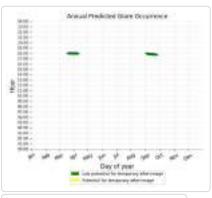


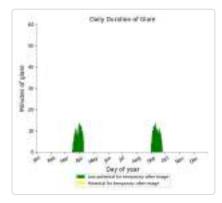


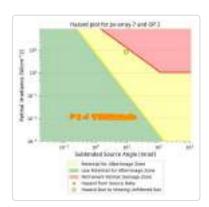


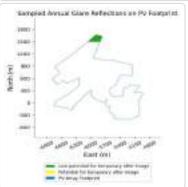
- PV array is expected to produce the following glare for this receptor:

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



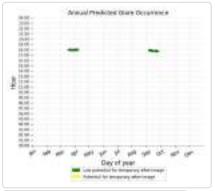


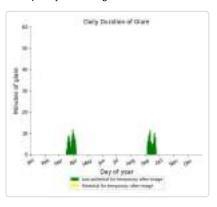


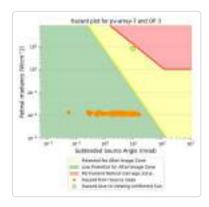


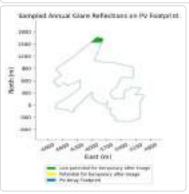
PV array is expected to produce the following glare for this receptor:

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



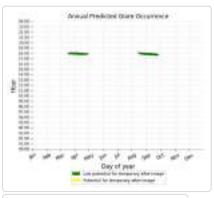


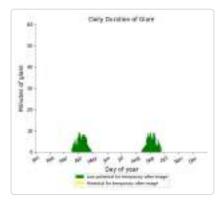


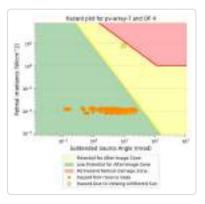


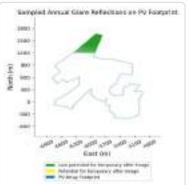
- PV array is expected to produce the following glare for this receptor:

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



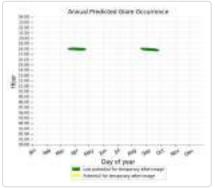


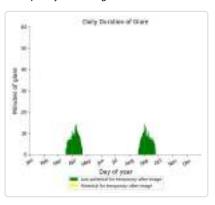


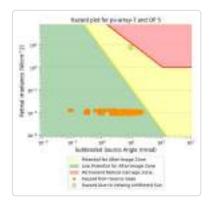


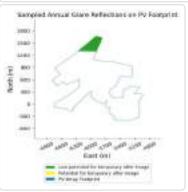
PV array is expected to produce the following glare for this receptor:

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

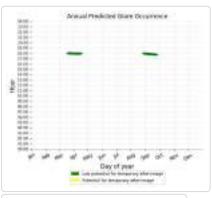


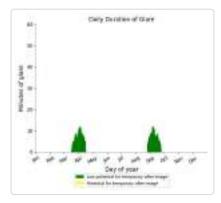


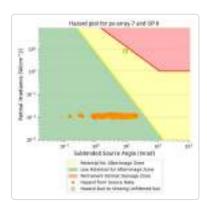


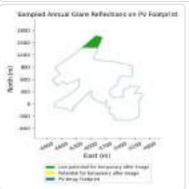


- PV array is expected to produce the following glare for this receptor:
 475 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



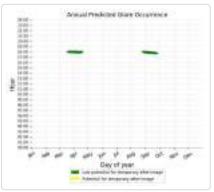


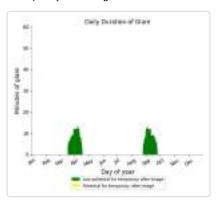


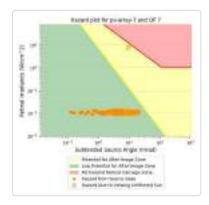


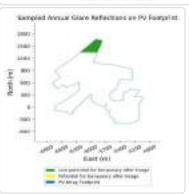
PV array is expected to produce the following glare for this receptor:

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



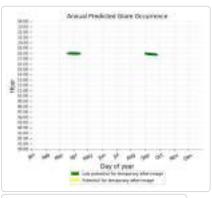


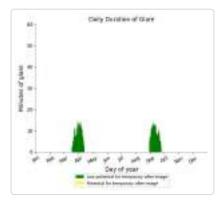


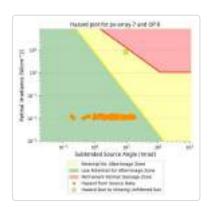


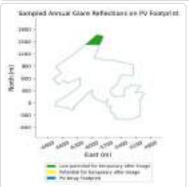
- PV array is expected to produce the following glare for this receptor:

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



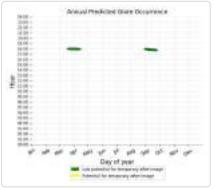


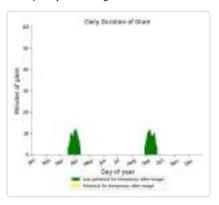


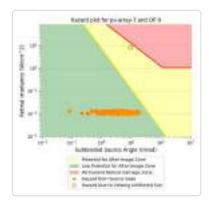


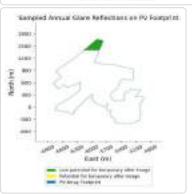
PV array is expected to produce the following glare for this receptor:

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



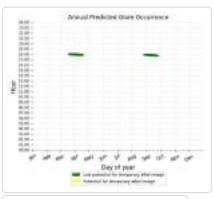


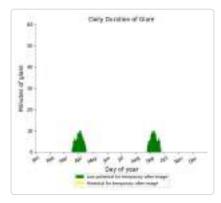


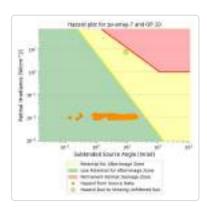


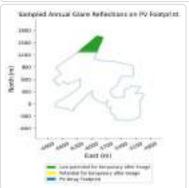
- PV array is expected to produce the following glare for this receptor:

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



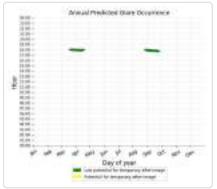


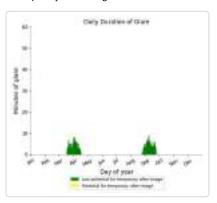


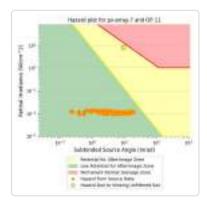


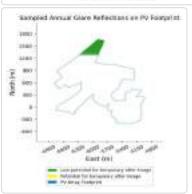
- PV array is expected to produce the following glare for this receptor:

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







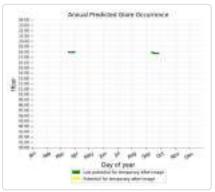


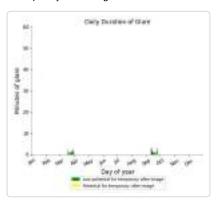
PV array 7: OP 12

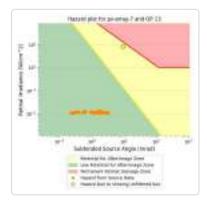
No glare found

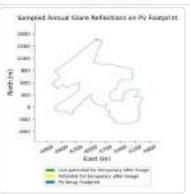
- PV array is expected to produce the following glare for this receptor:

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



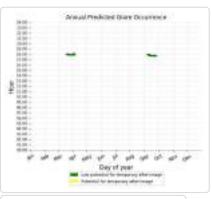


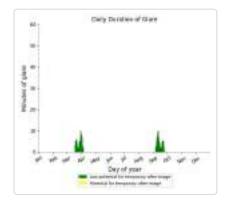


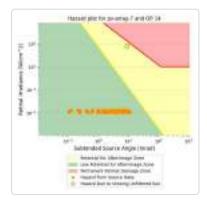


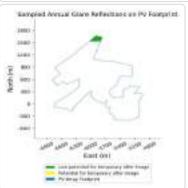
- PV array is expected to produce the following glare for this receptor:

 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.



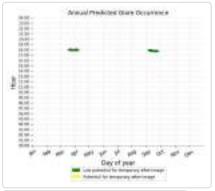


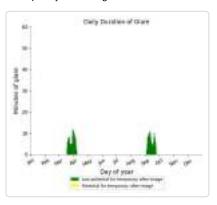


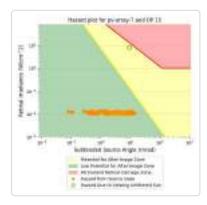


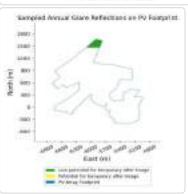
PV array is expected to produce the following glare for this receptor:

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

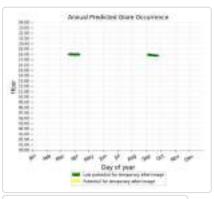


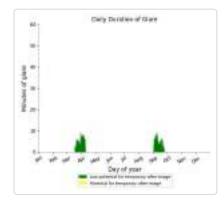


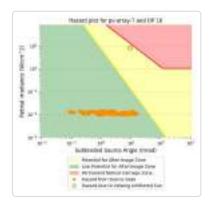


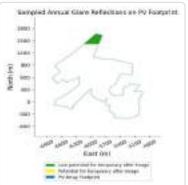


- PV array is expected to produce the following glare for this receptor:
 264 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.









No glare found

PV array 7: OP 18

No glare found

PV array 7: OP 19

No glare found

PV array 7: OP 20

No glare found

PV array 7: OP 21

No glare found

PV array 7: OP 22

No glare found

PV array 7: OP 23

No glare found

PV array 7: OP 24

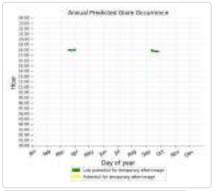
No glare found

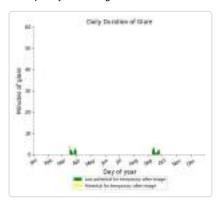
PV array 7: OP 25

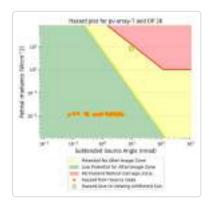
No glare found

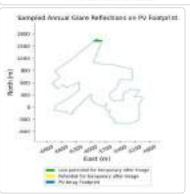
- PV array is expected to produce the following glare for this receptor:

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



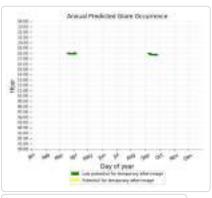


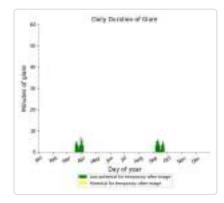


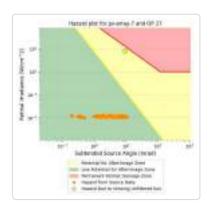


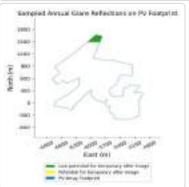
- PV array is expected to produce the following glare for this receptor:

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



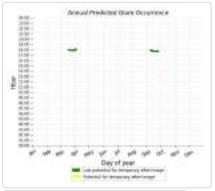


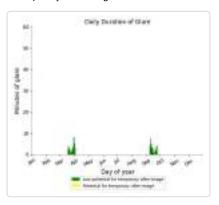


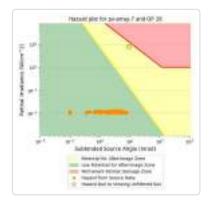


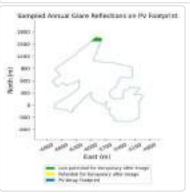
PV array is expected to produce the following glare for this receptor:

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

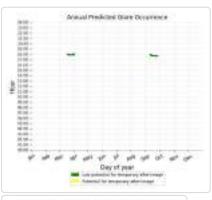


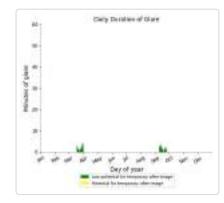


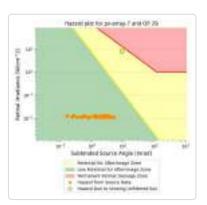


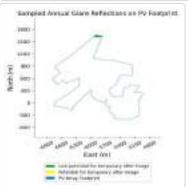


- PV array is expected to produce the following glare for this receptor:
 55 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



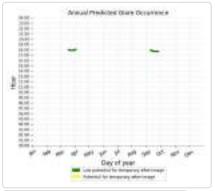


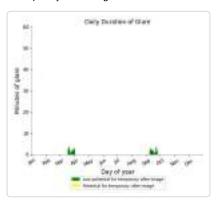


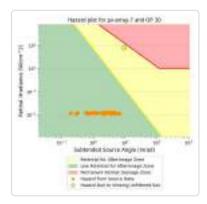


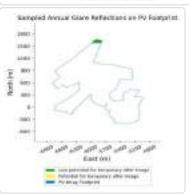
- PV array is expected to produce the following glare for this receptor:

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

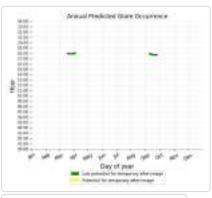


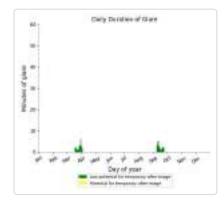


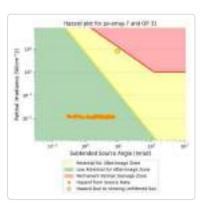


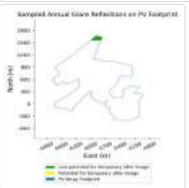


- PV array is expected to produce the following glare for this receptor:
 • 74 minutes of "green" glare with low potential to cause temporary after-image.
 • 0 minutes of "yellow" glare with potential to cause temporary after-image.



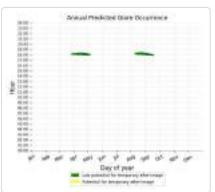


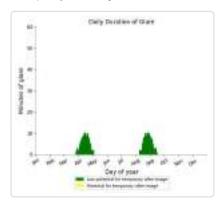


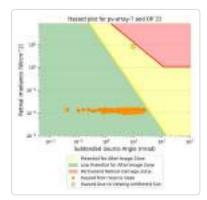


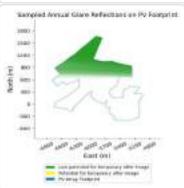
No glare found

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



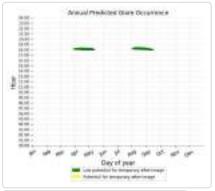


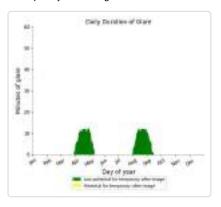


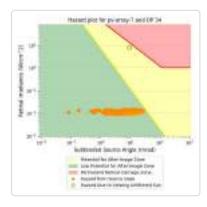


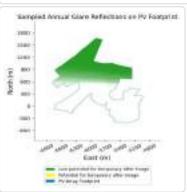
PV array is expected to produce the following glare for this receptor:

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

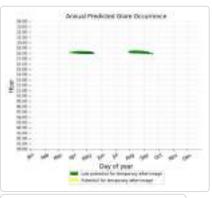


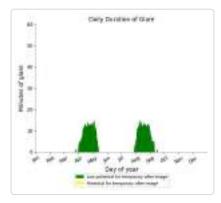


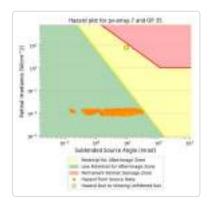


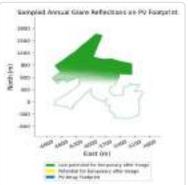


- PV array is expected to produce the following glare for this receptor:
 903 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



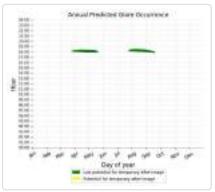


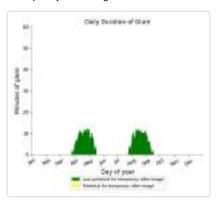


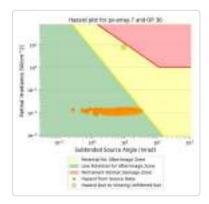


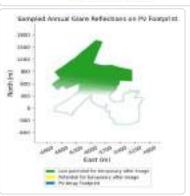
PV array is expected to produce the following glare for this receptor:

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



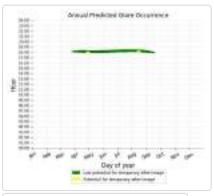


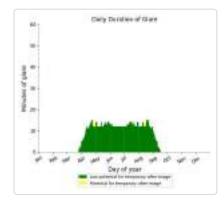


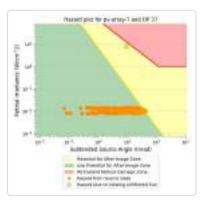


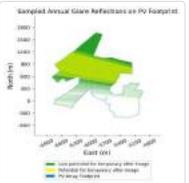
- PV array is expected to produce the following glare for this receptor:

 1,967 minutes of "green" glare with low potential to cause temporary after-image.
 21 minutes of "yellow" glare with potential to cause temporary after-image.



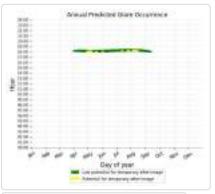


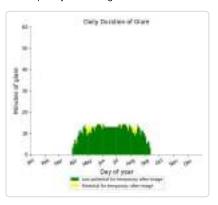


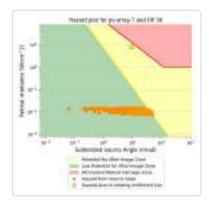


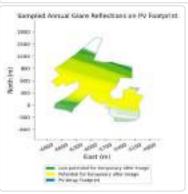
- PV array is expected to produce the following glare for this receptor:

 1,883 minutes of "green" glare with low potential to cause temporary after-image.
 - 85 minutes of "yellow" glare with potential to cause temporary after-image.



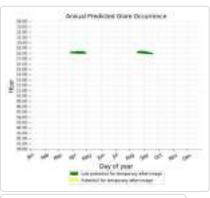


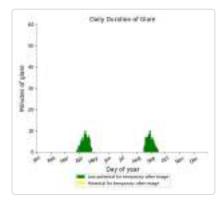


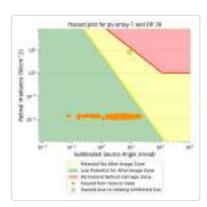


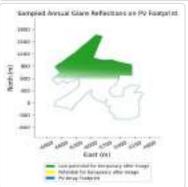
- PV array is expected to produce the following glare for this receptor:

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



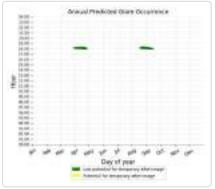


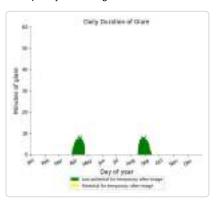


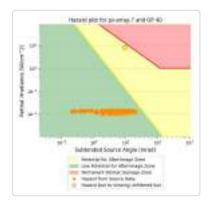


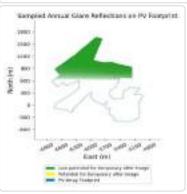
PV array is expected to produce the following glare for this receptor:

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



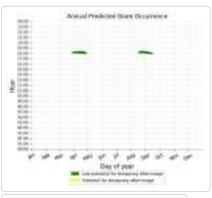


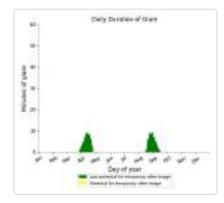


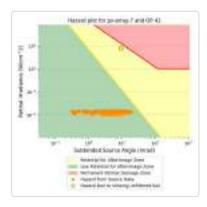


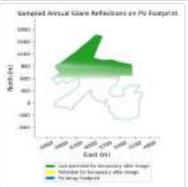
- PV array is expected to produce the following glare for this receptor:

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



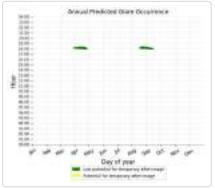


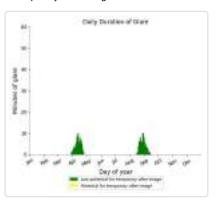


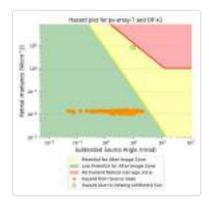


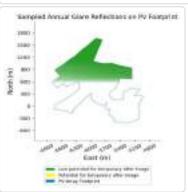
PV array is expected to produce the following glare for this receptor:

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

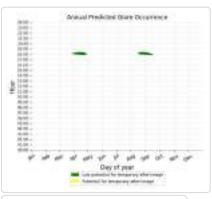


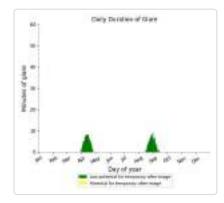


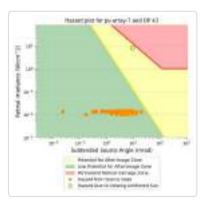


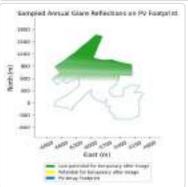


- PV array is expected to produce the following glare for this receptor:
 270 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



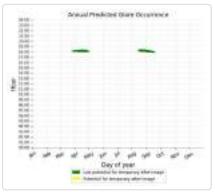


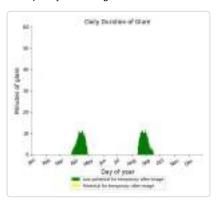


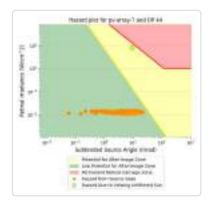


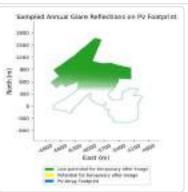
PV array is expected to produce the following glare for this receptor:

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

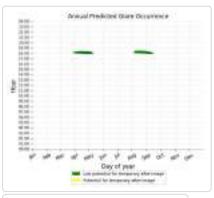


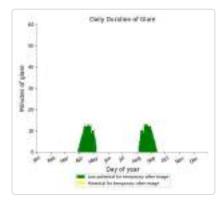


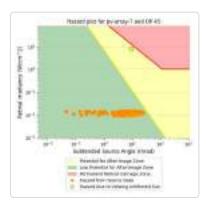


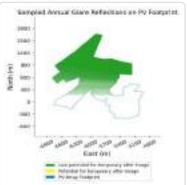


- PV array is expected to produce the following glare for this receptor:
 729 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



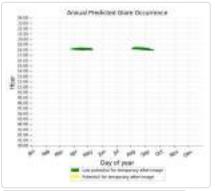


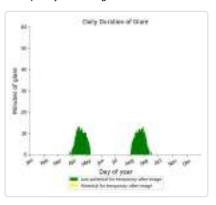


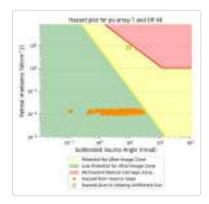


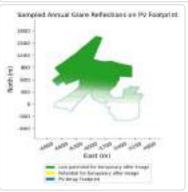
PV array is expected to produce the following glare for this receptor:

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

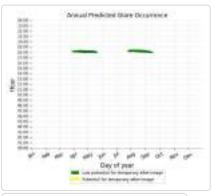


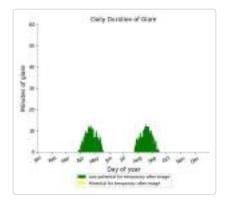


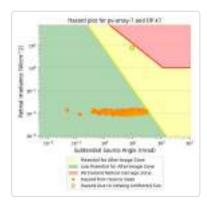


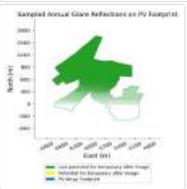


- PV array is expected to produce the following glare for this receptor:
 • 774 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



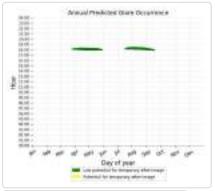


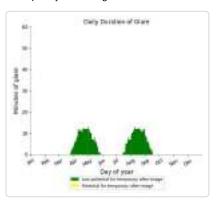


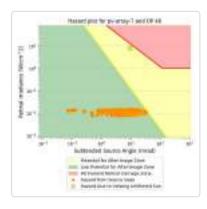


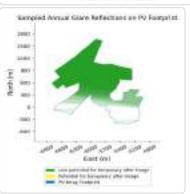
PV array is expected to produce the following glare for this receptor:

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



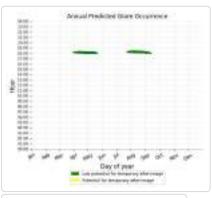


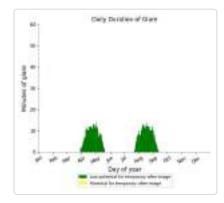


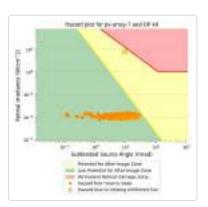


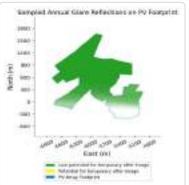
- PV array is expected to produce the following glare for this receptor:

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



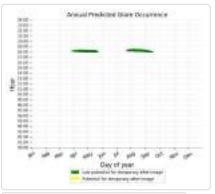


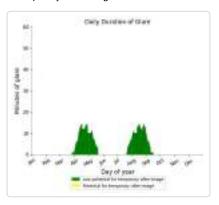


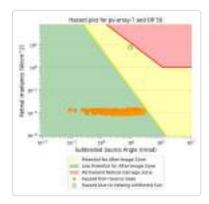


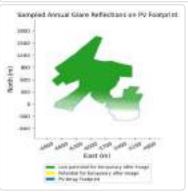
PV array is expected to produce the following glare for this receptor:

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



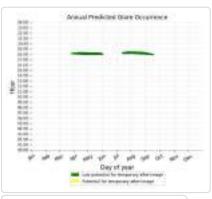


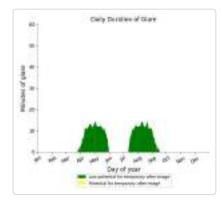


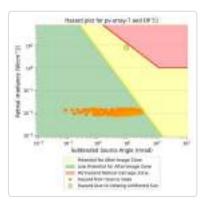


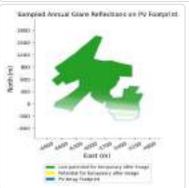
- PV array is expected to produce the following glare for this receptor:

 1,258 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.









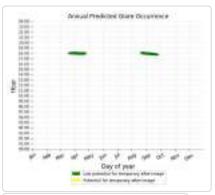
PV array 8 low potential for temporary after-image

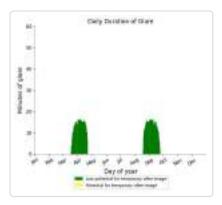
Component	Green glare (min)	Yellow glare (min)
OP: OP 1	978	0
OP: OP 2	583	0
OP: OP 3	385	0
OP: OP 4	1053	0
OP: OP 5	854	0
OP: OP 6	678	0
OP: OP 7	766	0
OP: OP 8	625	0
OP: OP 9	663	0
OP: OP 10	771	0
OP: OP 11	737	0
OP: OP 12	0	0
OP: OP 13	78	0
OP: OP 14	329	0
OP: OP 15	521	0
OP: OP 16	592	0
OP: OP 17	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	129	0
OP: OP 27	331	0
OP: OP 28	205	0
OP: OP 29	117	0
OP: OP 30	157	0
OP: OP 31	195	0
OP: OP 32	655	0
OP: OP 33	999	0
OP: OP 34	1109	0
OP: OP 35	1093	0
OP: OP 36	1196	0
OP: OP 37	2067	0
OP: OP 38	1437	0
OP: OP 39	883	0
OP: OP 40	861	0
OP: OP 41	891	0
OP: OP 42	894	0
OP: OP 43	839	0
OP: OP 44	877	0
OP: OP 45	902	0
OP: OP 46	991	0
OP: OP 47	1109	0

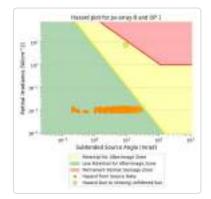
OP: OP 48	1202	0
OP: OP 49	1102	0
OP: OP 50	1047	0
OP: OP 51	1206	0

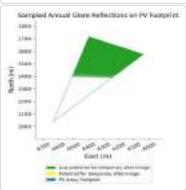
PV array is expected to produce the following glare for this receptor:

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



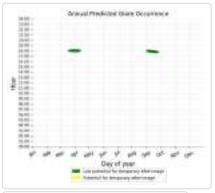


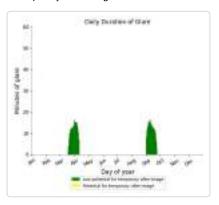


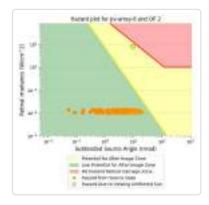


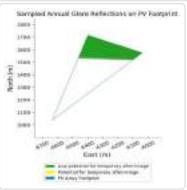
PV array is expected to produce the following glare for this receptor:

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



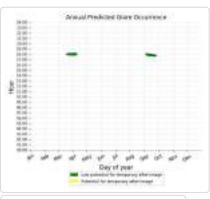


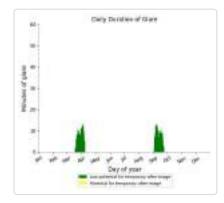


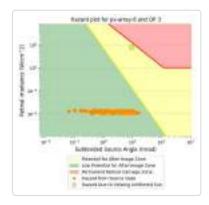


- PV array is expected to produce the following glare for this receptor:

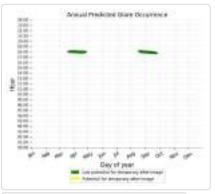
 385 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

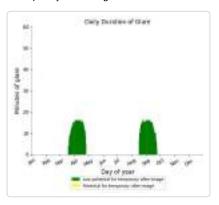


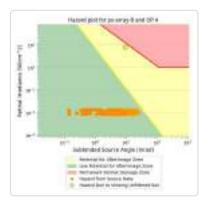


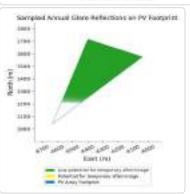


- PV array is expected to produce the following glare for this receptor:
 1,053 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



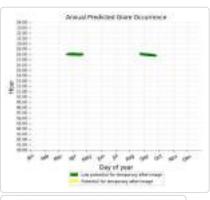


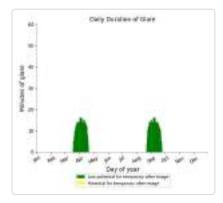


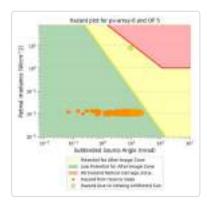


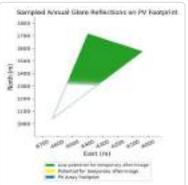
- PV array is expected to produce the following glare for this receptor:

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



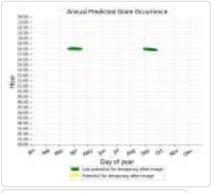


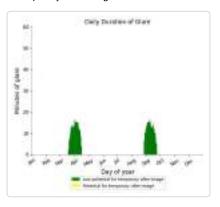


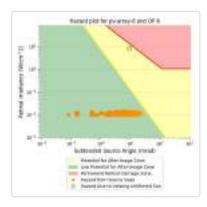


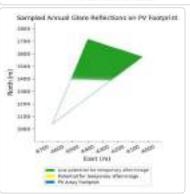
PV array is expected to produce the following glare for this receptor:

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



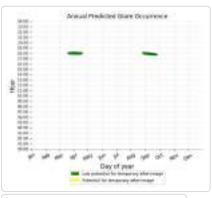


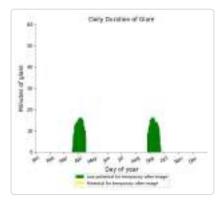


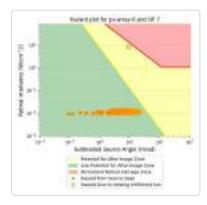


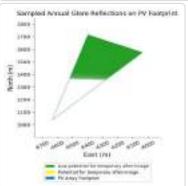
- PV array is expected to produce the following glare for this receptor:

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



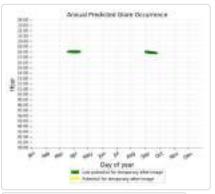


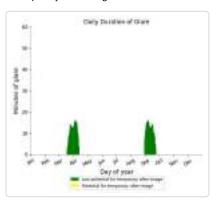


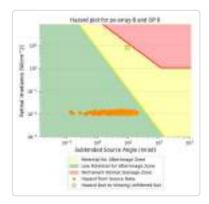


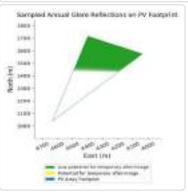
PV array is expected to produce the following glare for this receptor:

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



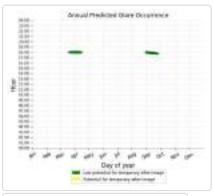


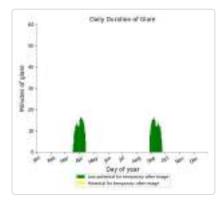


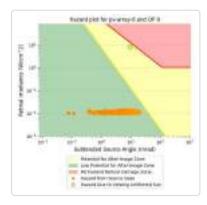


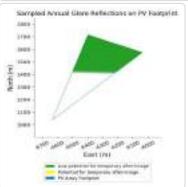
- PV array is expected to produce the following glare for this receptor:

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



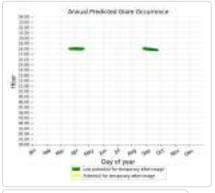


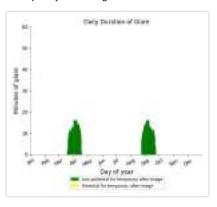


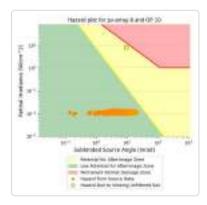


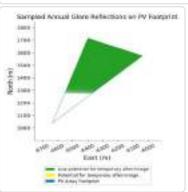
PV array is expected to produce the following glare for this receptor:

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



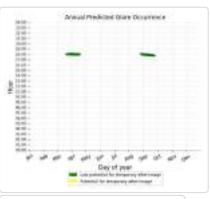


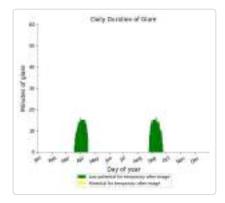


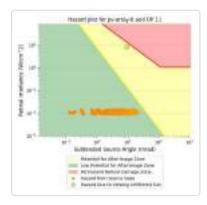


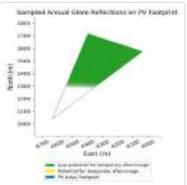
- PV array is expected to produce the following glare for this receptor:

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







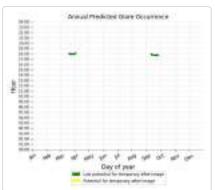


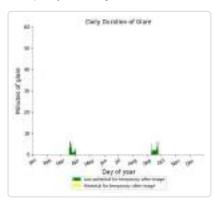
No glare found

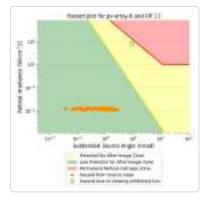
- PV array is expected to produce the following glare for this receptor:

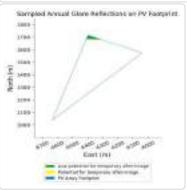
 78 minutes of "green" glare with low potential to cause temporary after-image.

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



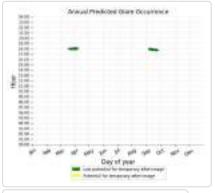


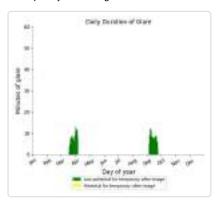


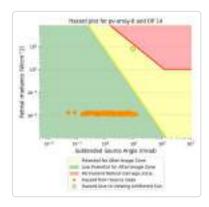


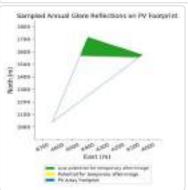
PV array is expected to produce the following glare for this receptor:

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



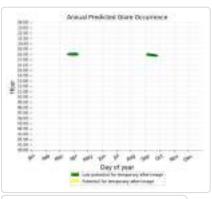


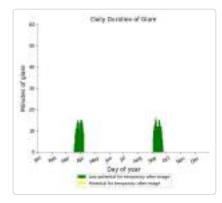


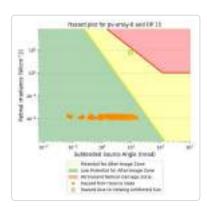


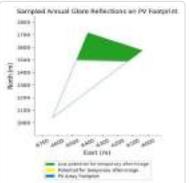
- PV array is expected to produce the following glare for this receptor:

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



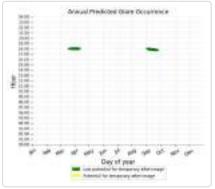


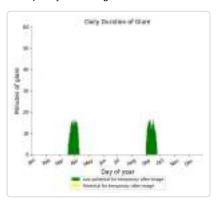


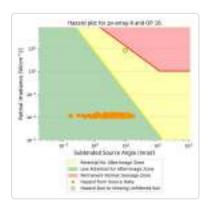


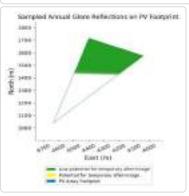
PV array is expected to produce the following glare for this receptor:

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









PV array 8: OP 17

No glare found

PV array 8: OP 18

No glare found

PV array 8: OP 19

No glare found

PV array 8: OP 20

No glare found

PV array 8: OP 21

No glare found

PV array 8: OP 22

No glare found

PV array 8: OP 23

No glare found

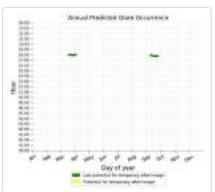
PV array 8: OP 24

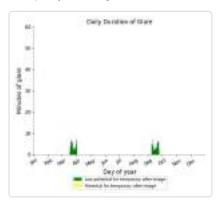
No glare found

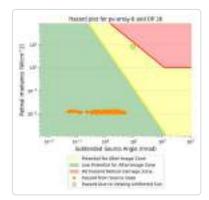
No glare found

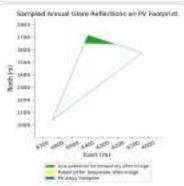
- PV array is expected to produce the following glare for this receptor:

 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.



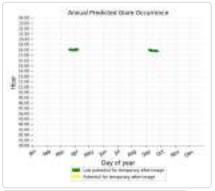


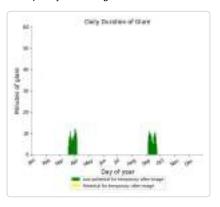


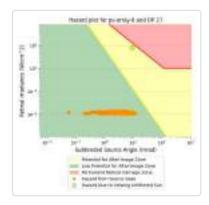


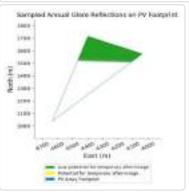
PV array is expected to produce the following glare for this receptor:

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

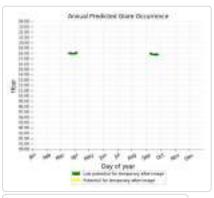


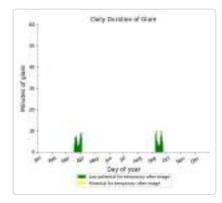


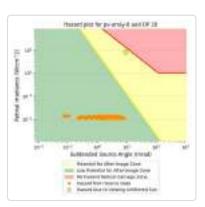


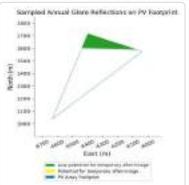


- PV array is expected to produce the following glare for this receptor:
 205 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



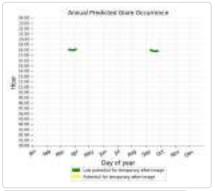


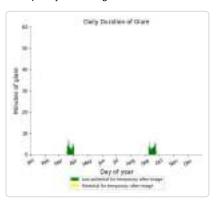


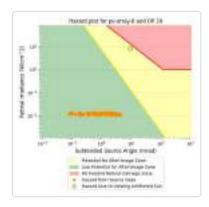


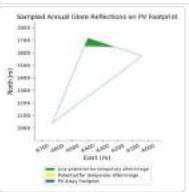
- PV array is expected to produce the following glare for this receptor:

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

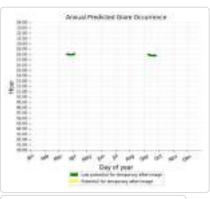


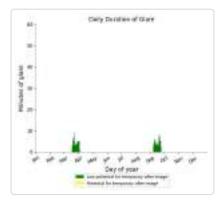


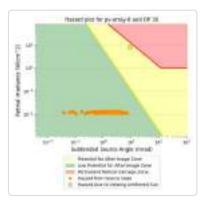


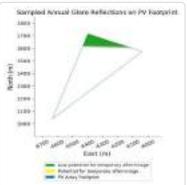


- PV array is expected to produce the following glare for this receptor:
 157 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



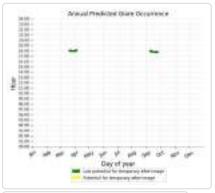


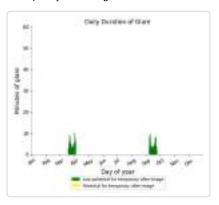


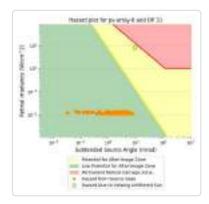


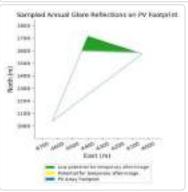
PV array is expected to produce the following glare for this receptor:

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



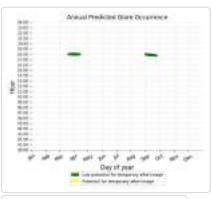


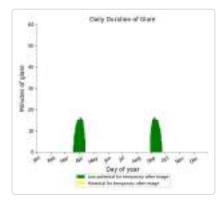


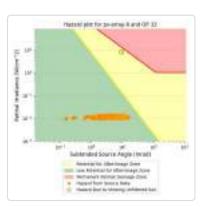


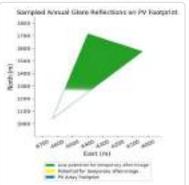
- PV array is expected to produce the following glare for this receptor:

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



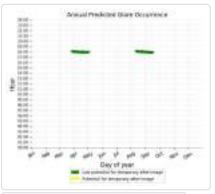


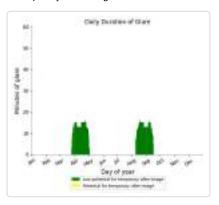


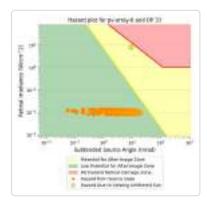


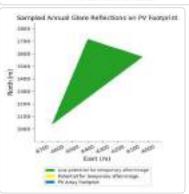
PV array is expected to produce the following glare for this receptor:

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

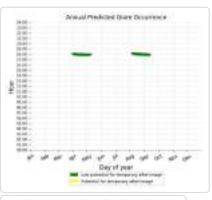


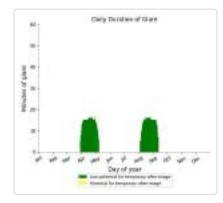


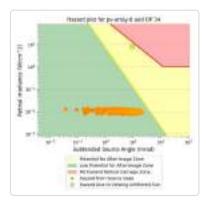


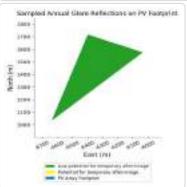


- PV array is expected to produce the following glare for this receptor:
 • 1,109 minutes of "green" glare with low potential to cause temporary after-image.
 • 0 minutes of "yellow" glare with potential to cause temporary after-image.

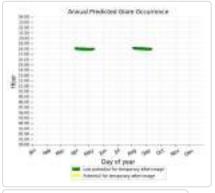


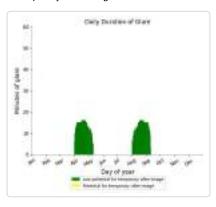


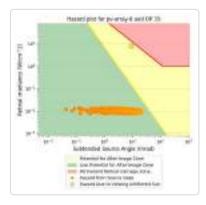


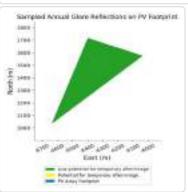


- PV array is expected to produce the following glare for this receptor:
 1,093 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



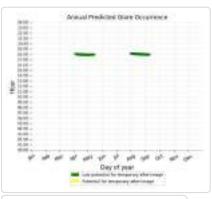


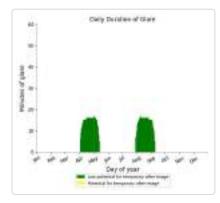


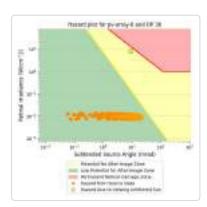


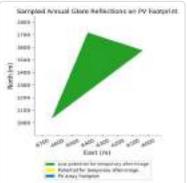
- PV array is expected to produce the following glare for this receptor:

 1,196 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

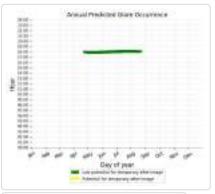


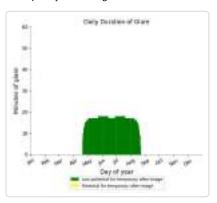


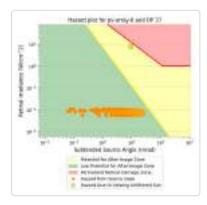


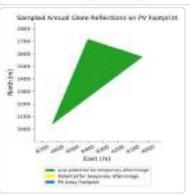


- PV array is expected to produce the following glare for this receptor:
 • 2,067 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



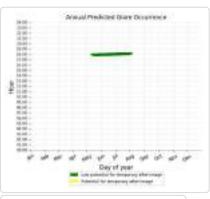


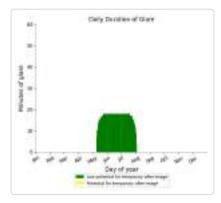


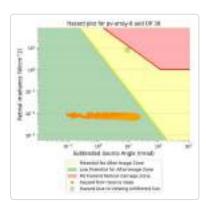


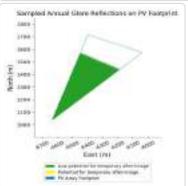
- PV array is expected to produce the following glare for this receptor:

 1,437 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



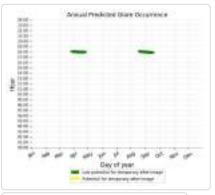


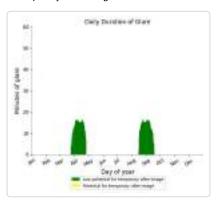


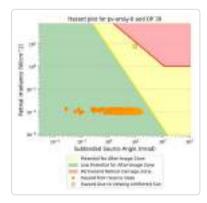


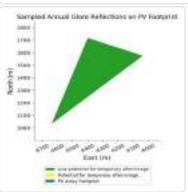
PV array is expected to produce the following glare for this receptor:

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



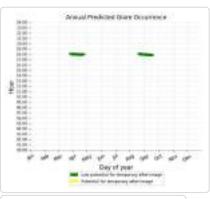


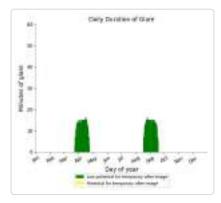


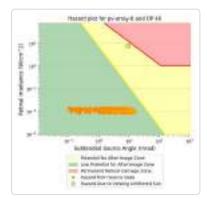


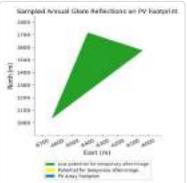
- PV array is expected to produce the following glare for this receptor:

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



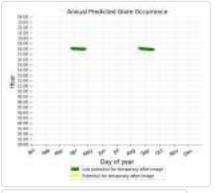


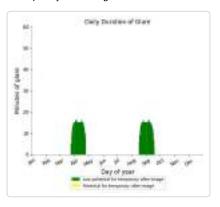


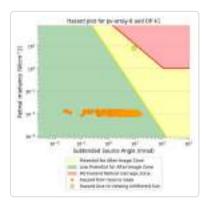


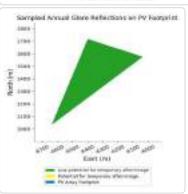
PV array is expected to produce the following glare for this receptor:

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



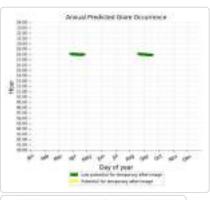


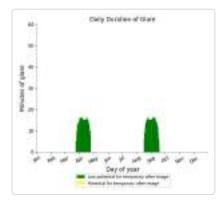


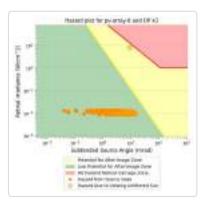


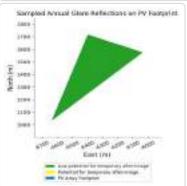
- PV array is expected to produce the following glare for this receptor:

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



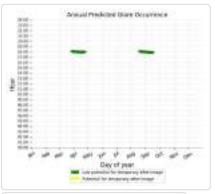


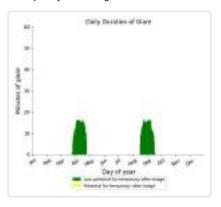


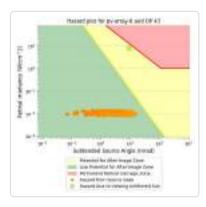


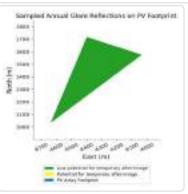
PV array is expected to produce the following glare for this receptor:

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

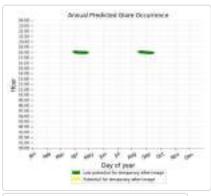


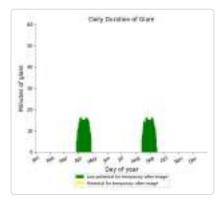


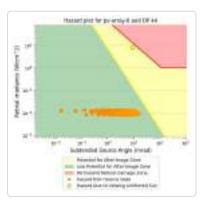


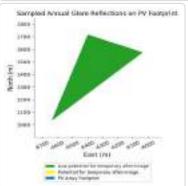


- PV array is expected to produce the following glare for this receptor:
 877 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



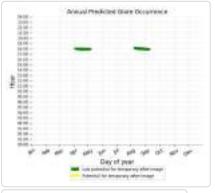


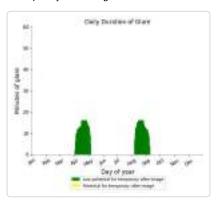


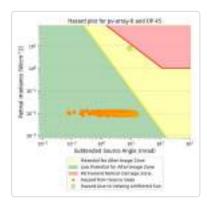


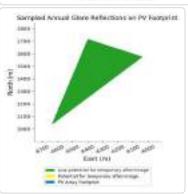
PV array is expected to produce the following glare for this receptor:

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

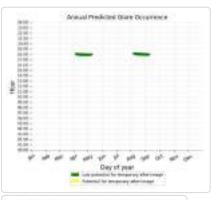


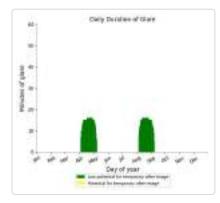


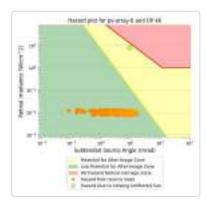


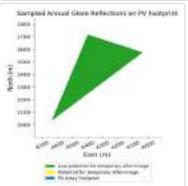


- PV array is expected to produce the following glare for this receptor:
 991 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.

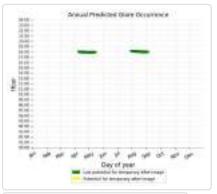


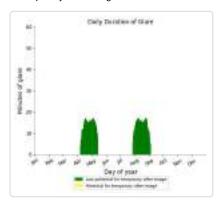


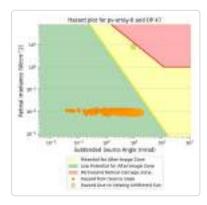


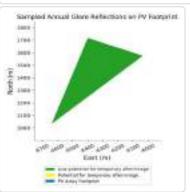


- PV array is expected to produce the following glare for this receptor:
 • 1,109 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



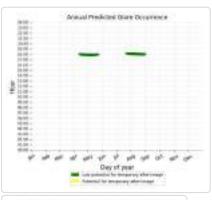


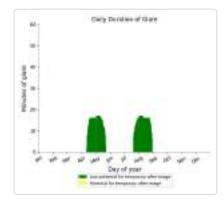


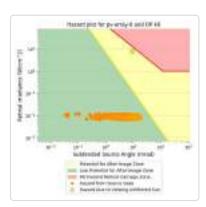


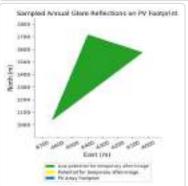
- PV array is expected to produce the following glare for this receptor:

 1,202 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

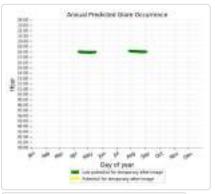


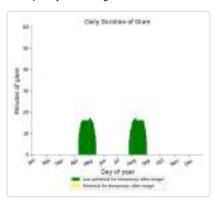


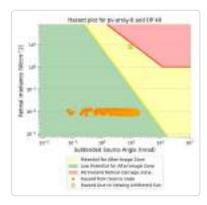


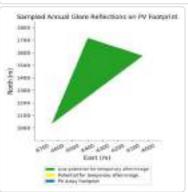


- PV array is expected to produce the following glare for this receptor:
 • 1,102 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



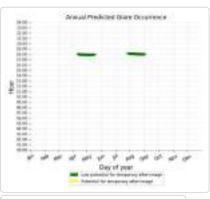


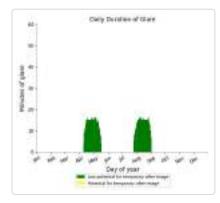


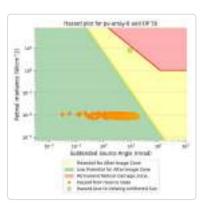


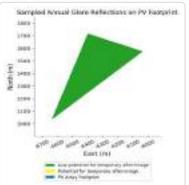
- PV array is expected to produce the following glare for this receptor:

 1,047 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.

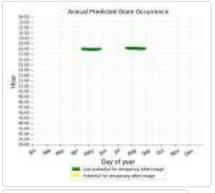


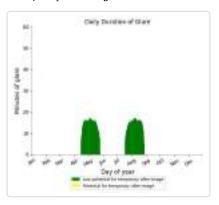


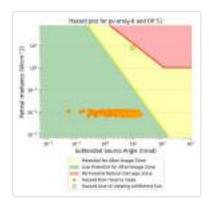


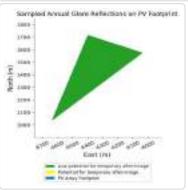


- PV array is expected to produce the following glare for this receptor:
 1,206 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.









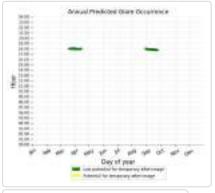
PV array 9 low potential for temporary after-image

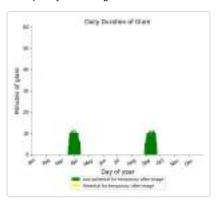
Component	Green glare (min)	Yellow glare (min)
OP: OP 1	503	0
OP: OP 2	169	0
OP: OP 3	88	0
OP: OP 4	647	0
OP: OP 5	516	0
OP: OP 6	417	0
OP: OP 7	389	0
OP: OP 8	334	0
OP: OP 9	357	0
OP: OP 10	504	0
OP: OP 11	482	0
OP: OP 12	0	0
OP: OP 13	0	0
OP: OP 14	92	0
OP: OP 15	171	0
OP: OP 16	204	0
OP: OP 17	0	0
OP: OP 18	0	0
OP: OP 19	0	0
OP: OP 20	0	0
OP: OP 21	0	0

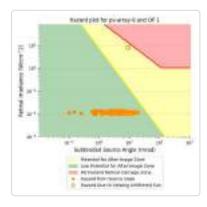
OP: OP 22	0	0
OP: OP 23	0	0
OP: OP 24	0	0
OP: OP 25	0	0
OP: OP 26	0	0
OP: OP 27	124	0
OP: OP 28	20	0
OP: OP 29	0	0
OP: OP 30	0	0
OP: OP 31	24	0
OP: OP 32	348	0
OP: OP 33	549	0
OP: OP 34	661	0
OP: OP 35	608	0
OP: OP 36	524	0
OP: OP 37	1263	0
OP: OP 38	930	0
OP: OP 39	523	0
OP: OP 40	468	0
OP: OP 41	464	0
OP: OP 42	503	0
OP: OP 43	497	0
OP: OP 44	470	0
OP: OP 45	510	0
OP: OP 46	512	0
OP: OP 47	690	0
OP: OP 48	647	0
OP: OP 49	629	0
OP: OP 50	550	0
OP: OP 51	663	0

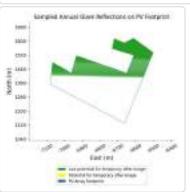
PV array is expected to produce the following glare for this receptor:

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

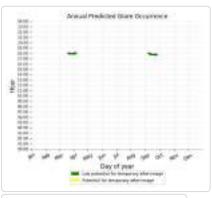


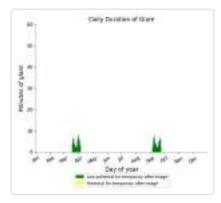


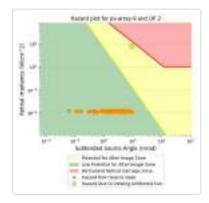


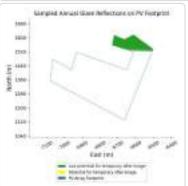


- PV array is expected to produce the following glare for this receptor:
 169 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



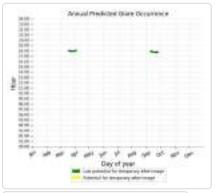


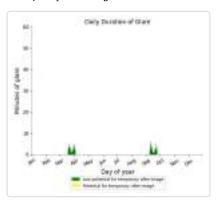


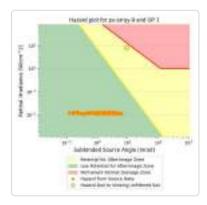


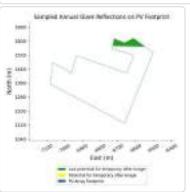
- PV array is expected to produce the following glare for this receptor:

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



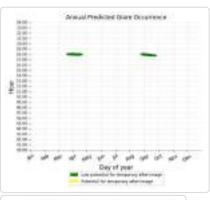


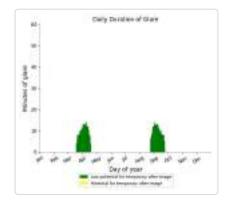


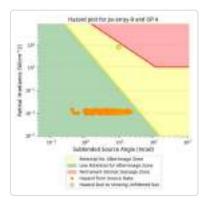


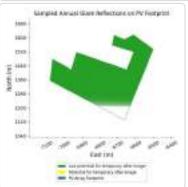
- PV array is expected to produce the following glare for this receptor:

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



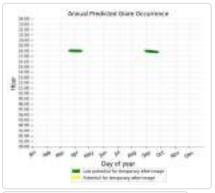


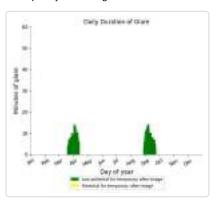


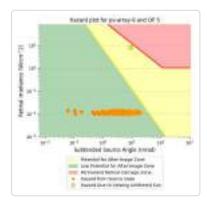


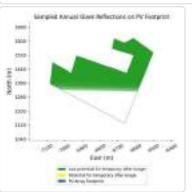
PV array is expected to produce the following glare for this receptor:

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

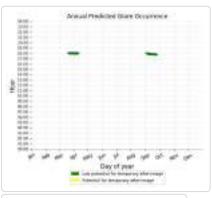


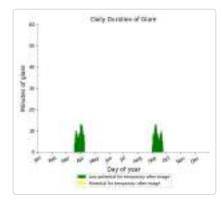


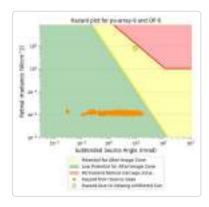


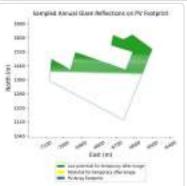


- PV array is expected to produce the following glare for this receptor:
 417 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



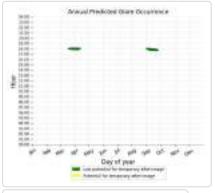


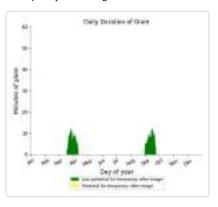


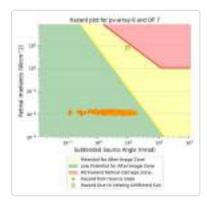


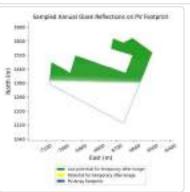
PV array is expected to produce the following glare for this receptor:

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



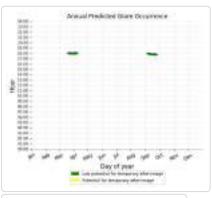


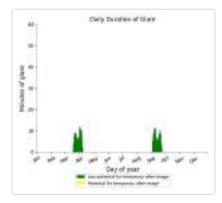


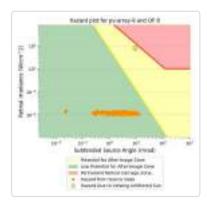


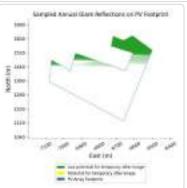
- PV array is expected to produce the following glare for this receptor:

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



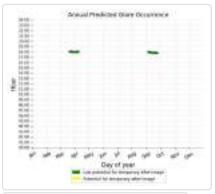


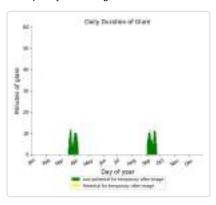


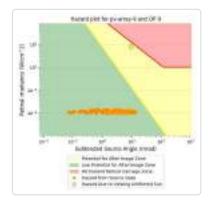


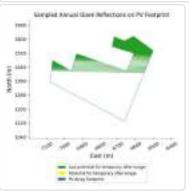
PV array is expected to produce the following glare for this receptor:

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



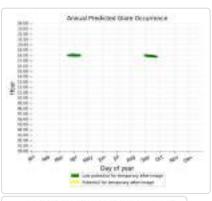


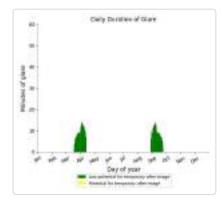


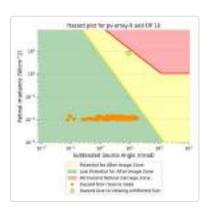


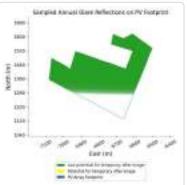
- PV array is expected to produce the following glare for this receptor:

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



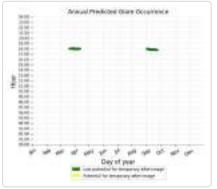


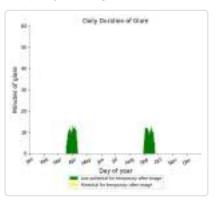


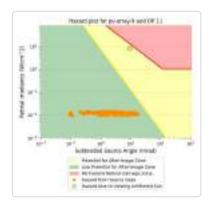


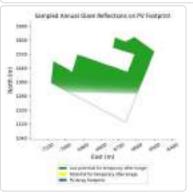
- PV array is expected to produce the following glare for this receptor:

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









PV array 9: OP 12

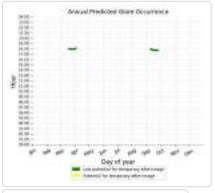
No glare found

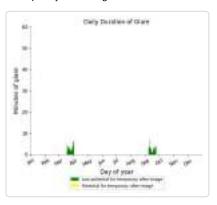
PV array 9: OP 13

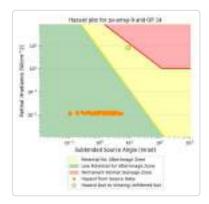
No glare found

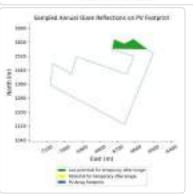
- PV array is expected to produce the following glare for this receptor:

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



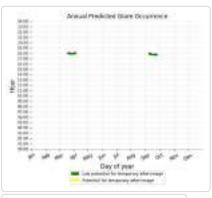


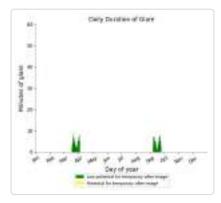


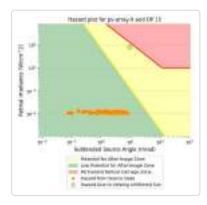


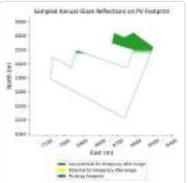
- PV array is expected to produce the following glare for this receptor:

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



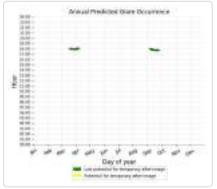


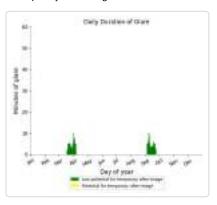


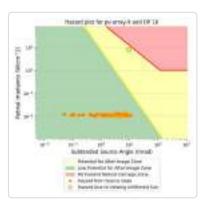


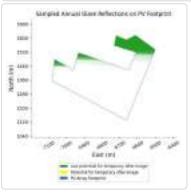
PV array is expected to produce the following glare for this receptor:

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









PV array 9: OP 17

No glare found

PV array 9: OP 18

No glare found

PV array 9: OP 19

No glare found

PV array 9: OP 20

No glare found

PV array 9: OP 21

No glare found

PV array 9: OP 22

No glare found

PV array 9: OP 23

No glare found

PV array 9: OP 24

No glare found

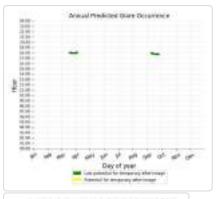
No glare found

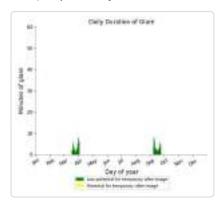
PV array 9: OP 26

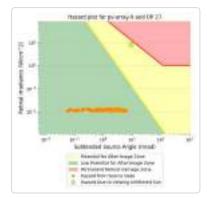
No glare found

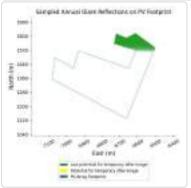
- PV array is expected to produce the following glare for this receptor:

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



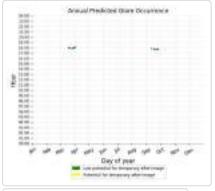


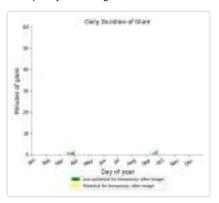


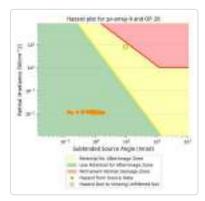


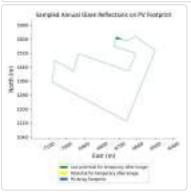
- PV array is expected to produce the following glare for this receptor:

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









PV array 9: OP 29

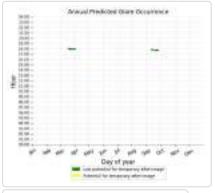
No glare found

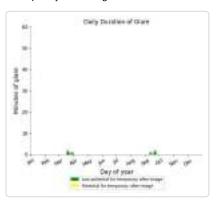
PV array 9: OP 30

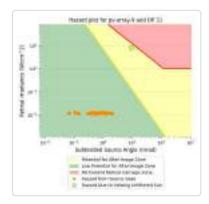
No glare found

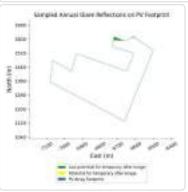
- PV array is expected to produce the following glare for this receptor:

 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.



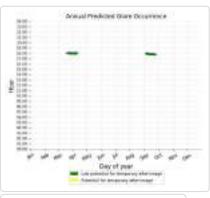


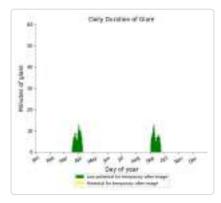


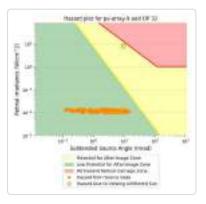


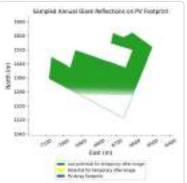
- PV array is expected to produce the following glare for this receptor:

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



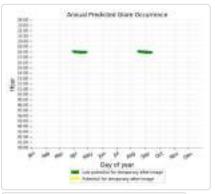


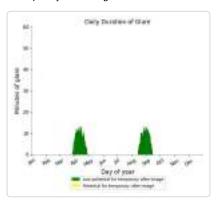


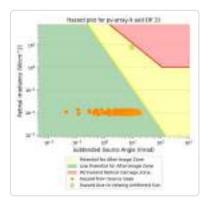


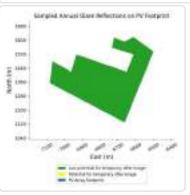
PV array is expected to produce the following glare for this receptor:

- 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.



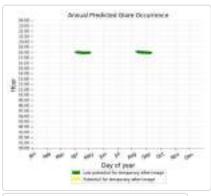


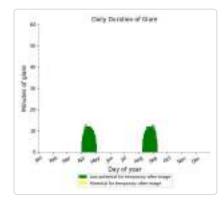


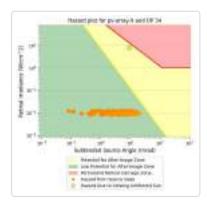


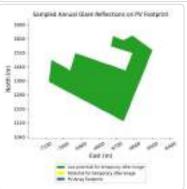
- PV array is expected to produce the following glare for this receptor:

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



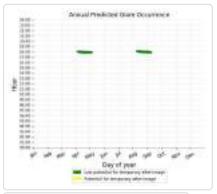


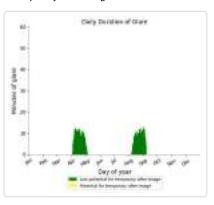


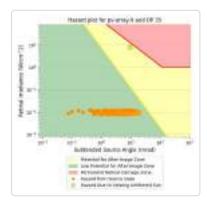


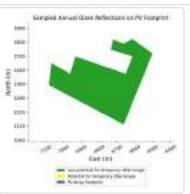
PV array is expected to produce the following glare for this receptor:

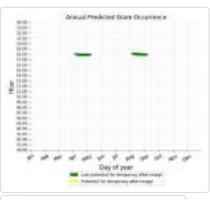
- 608 minutes of "green" glare with low potential to cause temporary after-image.
- 0 minutes of "yellow" glare with potential to cause temporary after-image.

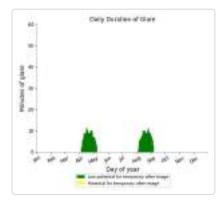


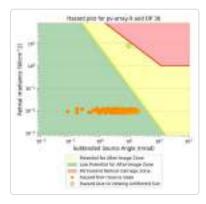


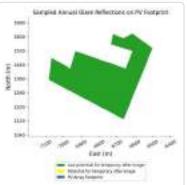






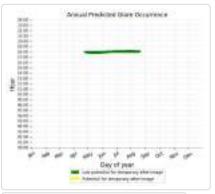


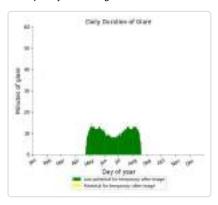


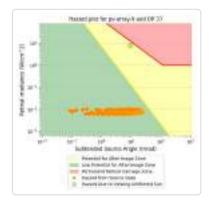


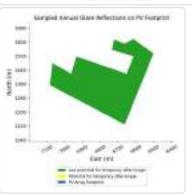
- PV array is expected to produce the following glare for this receptor:

 1,263 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



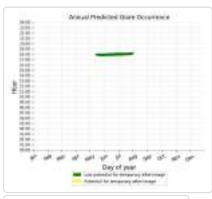


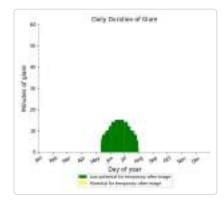


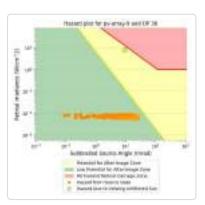


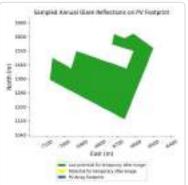
- PV array is expected to produce the following glare for this receptor:

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



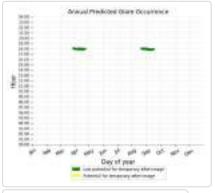


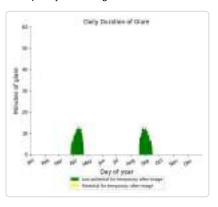


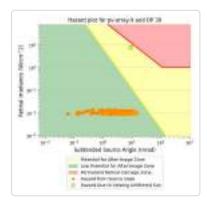


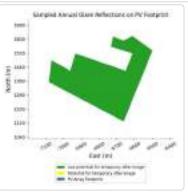
PV array is expected to produce the following glare for this receptor:

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



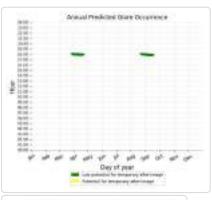


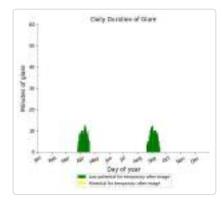


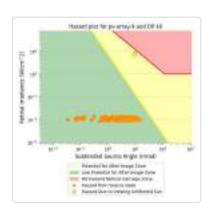


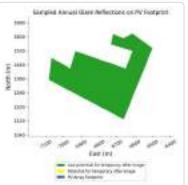
- PV array is expected to produce the following glare for this receptor:

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



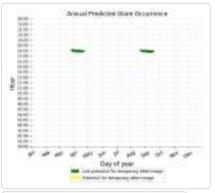


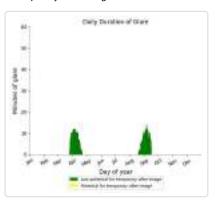


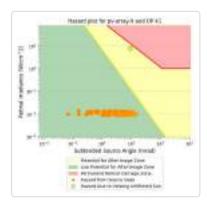


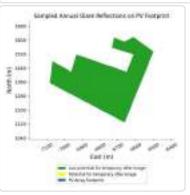
PV array is expected to produce the following glare for this receptor:

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



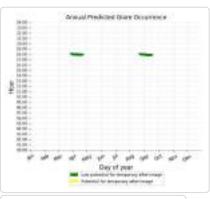


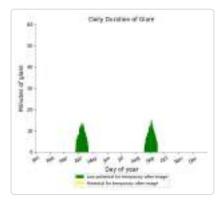


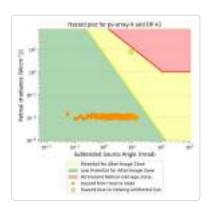


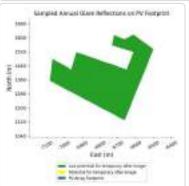
- PV array is expected to produce the following glare for this receptor:

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



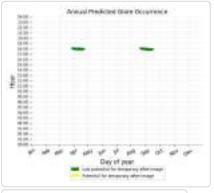


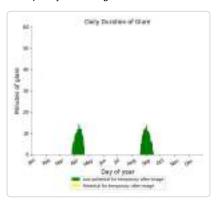


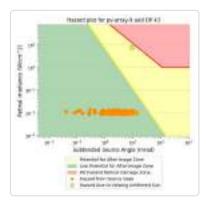


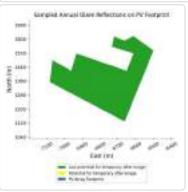
PV array is expected to produce the following glare for this receptor:

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

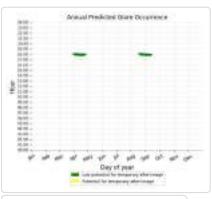


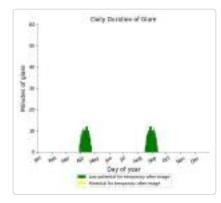


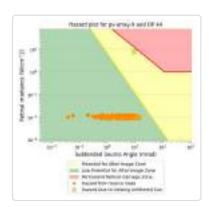


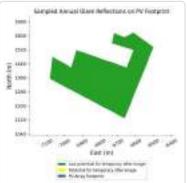


- PV array is expected to produce the following glare for this receptor:
 470 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



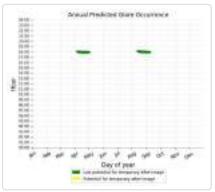


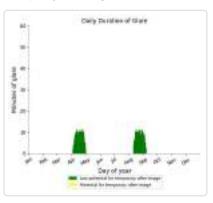


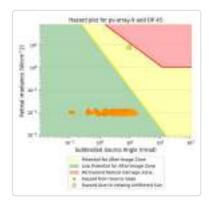


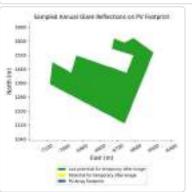
PV array is expected to produce the following glare for this receptor:

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



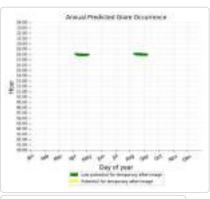


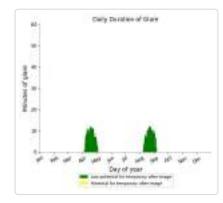


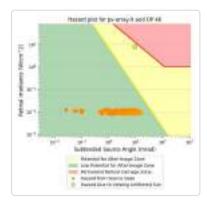


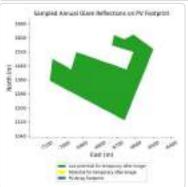
- PV array is expected to produce the following glare for this receptor:

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



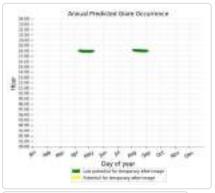


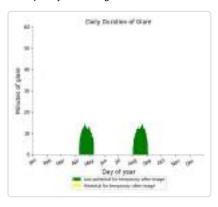


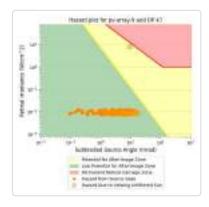


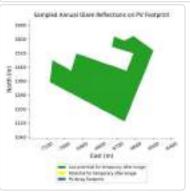
PV array is expected to produce the following glare for this receptor:

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

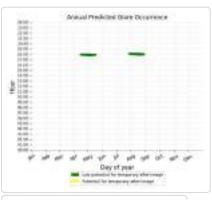


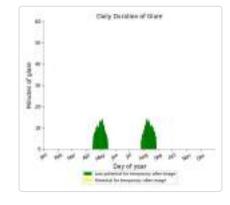


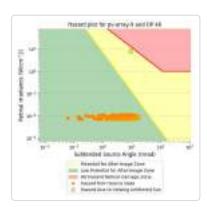


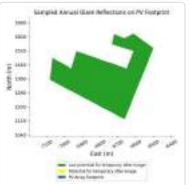


- PV array is expected to produce the following glare for this receptor:
 647 minutes of "green" glare with low potential to cause temporary after-image.
 0 minutes of "yellow" glare with potential to cause temporary after-image.



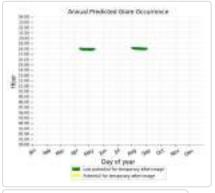


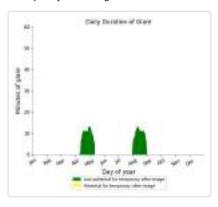


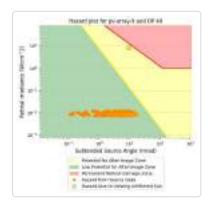


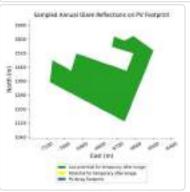
PV array is expected to produce the following glare for this receptor:

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

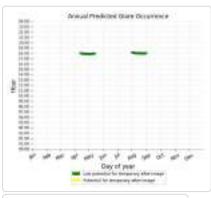


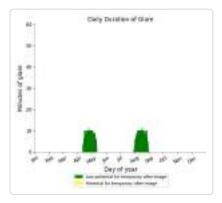


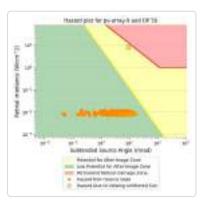


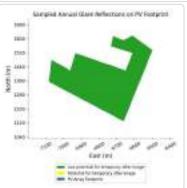


- PV array is expected to produce the following glare for this receptor:
 550 minutes of "green" glare with low potential to cause temporary after-image.
 - 0 minutes of "yellow" glare with potential to cause temporary after-image.



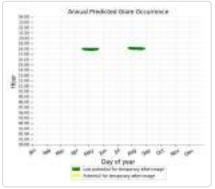


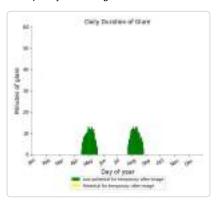


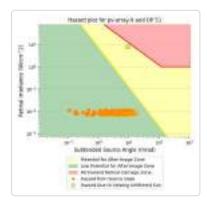


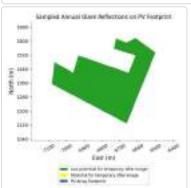
PV array is expected to produce the following glare for this receptor:

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









Summary of Vertical Surface Glare Analysis

Assumptions

- · Times associated with glare are denoted in Standard time. For Daylight Savings, add one hour.
- Glare analyses do not automatically account for physical obstructions between reflectors and receptors. This includes buildings, tree cover and geographi obstructions.
- · Detailed system geometry is not rigorously simulated.
- The glare hazard determination relies on several approximations including observer eye characteristics, angle of view, and typical blink response time.
 Actual values and results may vary.
- The system output calculation is a DNI-based approximation that assumes clear, sunny skies year-round. It should not be used in place of more rigorous modeling methods.
- Several V1 calculations utilize the PV array centroid, rather than the actual glare spot location, due to algorithm limitations. This may affect results for larg PV footprints. Additional analyses of array sub-sections can provide additional information on expected glare.
- The subtended source angle (glare spot size) is constrained by the PV array footprint size. Partitioning large arrays into smaller sections will reduce the maximum potential subtended angle, potentially impacting results if actual glare spots are larger than the sub-array size. Additional analyses of the combined area of adjacent sub-arrays can provide more information on potential glare hazards. (See previous point on related limitations.)
- Hazard zone boundaries shown in the Glare Hazard plot are an approximation and visual aid. Actual ocular impact outcomes encompass a continuous, no discrete, spectrum.
- · Glare locations displayed on receptor plots are approximate. Actual glare-spot locations may differ.
- Refer to the Help page for detailed assumptions and limitations not listed here.