

Appendix 15 SHADOW FLICKER

GH WindFarmer Report

Garn Fach Wind Farm Shadow Flicker.wow

17 November 2021

Shadow Flicker Data

WindFarmer Site Shadow Flicker Report 4.2.18.0

File name: Garn Fach Wind Farm Shadow Flicker.wow

Date: November 17, 2021

Latitude	52 deg 24 min	North
Longitude	3 deg 20 min	West
Calculation time interval	1	Min
Maximum distance from turbine	1360	M
Minimum sun elevation	3	Deg
Year of calculation	2021	
Model the sun as a disc	No	
Consider distance between rotor and tower	Yes	
Turbine orientation	Rotor plane facing azimuth +180	
Terrain and visibility	Turbine and sun visibility considered	
Visibility line of sight algorithm checks every	10.0	m

Project: Project Name

Number of shadow receptors: 13

Receptor ID:	1 Fwnog
Height:	2m
Easting:	304804m
Northing:	281361m
Bearing:	315deg
Tilt:	0deg

Turbine ID:1	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 1 - Project: Project Name - Shadow Flicker Data - Turbine ID:1 <label>

Turbine ID:2	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 2 - Project: Project Name - Shadow Flicker Data - Turbine ID:2 <label>

Turbine ID:3	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 3 - Project: Project Name - Shadow Flicker Data - Turbine ID:3 <label>

Turbine ID:4	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 4 - Project: Project Name - Shadow Flicker Data - Turbine ID:4 <label>

Turbine ID:5	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 5 - Project: Project Name - Shadow Flicker Data - Turbine ID:5 <label>

Turbine ID:6	<label>	Hours per year	1
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 169	7	19:44	19:51
09/06 160	01	19:44	19:45
10/06 161	01	19:44	19:45
11/06 162	03	19:44	19:47
12/06 163	03	19:44	19:47
13/06 164	03	19:44	19:47
14/06 165	04	19:44	19:48
15/06 166	04	19:44	19:48
16/06 167	06	19:44	19:50
17/06 168	06	19:44	19:50
18/06 169	07	19:44	19:51
19/06 170	07	19:44	19:51
20/06 171	07	19:44	19:51
21/06 172	06	19:45	19:51
22/06 173	06	19:45	19:51
23/06 174	06	19:45	19:51
24/06 175	06	19:45	19:51
25/06 176	06	19:45	19:51
26/06 177	04	19:47	19:51
27/06 178	04	19:47	19:51
28/06 179	04	19:47	19:51
29/06 180	04	19:47	19:51
30/06 181	04	19:47	19:51
01/07 182	04	19:47	19:51
02/07 183	02	19:48	19:50
03/07 184	02	19:48	19:50
04/07 185	02	19:48	19:50

Table 6 - Project: Project Name - Shadow Flicker Data - Turbine ID:6 <label>

Turbine ID:7	<label>	Hours per year	8
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 117	24	18:26	18:50
16/04 106	01	18:32	18:33
17/04 107	05	18:30	18:35
18/04 108	07	18:29	18:36
19/04 109	08	18:29	18:37
20/04 110	12	18:28	18:40
21/04 111	14	18:26	18:40
22/04 112	17	18:26	18:43
23/04 113	18	18:26	18:44
24/04 114	19	18:26	18:45
25/04 115	21	18:26	18:47
26/04 116	21	18:26	18:47
27/04 117	24	18:26	18:50
28/04 118	22	18:28	18:50
29/04 119	19	18:29	18:48
30/04 120	18	18:29	18:47
01/05 121	15	18:30	18:45
02/05 122	10	18:33	18:43
09/08 221	10	18:41	18:51
10/08 222	14	18:40	18:54
11/08 223	18	18:37	18:55
12/08 224	19	18:36	18:55
13/08 225	21	18:35	18:56
14/08 226	23	18:33	18:56
15/08 227	22	18:33	18:55
16/08 228	20	18:32	18:52
17/08 229	19	18:32	18:51
18/08 230	18	18:32	18:50
19/08 231	15	18:32	18:47
20/08 232	13	18:32	18:45
21/08 233	12	18:32	18:44
22/08 234	09	18:32	18:41
23/08 235	08	18:32	18:40
24/08 236	05	18:32	18:37
25/08 237	03	18:33	18:36

Table 7 - Project: Project Name - Shadow Flicker Data - Turbine ID:7 <label>

Turbine ID:8	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 8 - Project: Project Name - Shadow Flicker Data - Turbine ID:8 <label>

Turbine ID:9	<label>	Hours per year	24
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 54	40	16:22	17:02
11/02 42	01	16:40	16:41
12/02 43	08	16:36	16:44
13/02 44	13	16:32	16:45
14/02 45	17	16:30	16:47
15/02 46	21	16:29	16:50
16/02 47	23	16:28	16:51
17/02 48	28	16:26	16:54
18/02 49	30	16:25	16:55
19/02 50	33	16:25	16:58
20/02 51	34	16:25	16:59
21/02 52	38	16:24	17:02
22/02 53	38	16:24	17:02
23/02 54	40	16:22	17:02
24/02 55	40	16:22	17:02
25/02 56	40	16:22	17:02
26/02 57	38	16:22	17:00
27/02 58	38	16:22	17:00
28/02 59	35	16:24	16:59
01/03 60	35	16:24	16:59
02/03 61	35	16:24	16:59
03/03 62	33	16:25	16:58
04/03 63	30	16:25	16:55
05/03 64	29	16:26	16:55
06/03 65	23	16:29	16:52
07/03 66	20	16:30	16:50
08/03 67	10	16:35	16:45

04/10 277	11	16:13	16:24
05/10 278	17	16:09	16:26
06/10 279	23	16:06	16:29
07/10 280	27	16:03	16:30
08/10 281	30	16:02	16:32
09/10 282	32	16:00	16:32
10/10 283	34	15:58	16:32
11/10 284	35	15:58	16:33
12/10 285	35	15:58	16:33
13/10 286	37	15:56	16:33
14/10 287	37	15:56	16:33
15/10 288	37	15:56	16:33
16/10 289	37	15:56	16:33
17/10 290	39	15:54	16:33
18/10 291	39	15:54	16:33
19/10 292	36	15:56	16:32
20/10 293	36	15:56	16:32
21/10 294	33	15:56	16:29
22/10 295	30	15:56	16:26
23/10 296	29	15:56	16:25
24/10 297	23	15:58	16:21
25/10 298	22	15:58	16:20
26/10 299	17	16:00	16:17
27/10 300	13	16:02	16:15
28/10 301	09	16:05	16:14
29/10 302	04	16:07	16:11

Table 9 - Project: Project Name - Shadow Flicker Data - Turbine ID:9 <label>

Turbine ID:10	<label>	Hours per year	46
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 9	39	14:54	15:33
01/01 1	36	14:52	15:28
02/01 2	36	14:52	15:28
03/01 3	38	14:52	15:30
04/01 4	38	14:52	15:30
05/01 5	36	14:54	15:30

Turbine ID:10	<label>	Hours per year	46
06/01 6	36	14:54	15:30
07/01 7	37	14:54	15:31
08/01 8	37	14:54	15:31
09/01 9	39	14:54	15:33
10/01 10	39	14:54	15:33
11/01 11	37	14:56	15:33
12/01 12	37	14:56	15:33
13/01 13	37	14:56	15:33
14/01 14	39	14:56	15:35
15/01 15	39	14:56	15:35
16/01 16	37	14:58	15:35
17/01 17	37	14:58	15:35
18/01 18	37	14:58	15:35
19/01 19	37	14:58	15:35
20/01 20	35	15:00	15:35
21/01 21	35	15:00	15:35
22/01 22	35	15:00	15:35
23/01 23	34	15:01	15:35
24/01 24	30	15:03	15:33
25/01 25	30	15:03	15:33
26/01 26	28	15:05	15:33
27/01 27	24	15:07	15:31
28/01 28	23	15:07	15:30
29/01 29	21	15:09	15:30
30/01 30	15	15:13	15:28
31/01 31	08	15:16	15:24
10/11 314	11	14:45	14:56
11/11 315	15	14:43	14:58
12/11 316	19	14:41	15:00
13/11 317	24	14:39	15:03
14/11 318	26	14:37	15:03
15/11 319	28	14:37	15:05
16/11 320	32	14:35	15:07
17/11 321	32	14:35	15:07
18/11 322	32	14:35	15:07
19/11 323	34	14:35	15:09
20/11 324	34	14:35	15:09

Turbine ID:10	<label>	Hours per year	46
21/11 325	34	14:35	15:09
22/11 326	36	14:35	15:11
23/11 327	36	14:35	15:11
24/11 328	36	14:35	15:11
25/11 329	36	14:35	15:11
26/11 330	38	14:35	15:13
27/11 331	38	14:35	15:13
28/11 332	38	14:35	15:13
29/11 333	38	14:35	15:13
30/11 334	38	14:35	15:13
01/12 335	38	14:37	15:15
02/12 336	38	14:37	15:15
03/12 337	38	14:37	15:15
04/12 338	38	14:37	15:15
05/12 339	36	14:39	15:15
06/12 340	36	14:39	15:15
07/12 341	37	14:39	15:16
08/12 342	37	14:39	15:16
09/12 343	35	14:41	15:16
10/12 344	37	14:41	15:18
11/12 345	37	14:41	15:18
12/12 346	35	14:43	15:18
13/12 347	35	14:43	15:18
14/12 348	35	14:43	15:18
15/12 349	33	14:45	15:18
16/12 350	35	14:45	15:20
17/12 351	35	14:45	15:20
18/12 352	35	14:45	15:20
20/12 354	36	14:46	15:22
21/12 355	34	14:48	15:22
22/12 356	34	14:48	15:22
23/12 357	34	14:48	15:22
24/12 358	36	14:48	15:24
25/12 359	34	14:50	15:24
26/12 360	34	14:50	15:24
27/12 361	34	14:50	15:24
28/12 362	36	14:50	15:26

Turbine ID:10	<label>	Hours per year	46
29/12 363	36	14:50	15:26
30/12 364	34	14:52	15:26
31/12 365	36	14:52	15:28

Table 10 - Project: Project Name - Shadow Flicker Data - Turbine ID:10 <label>

Turbine ID:11	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 11 - Project: Project Name - Shadow Flicker Data - Turbine ID:11 <label>

Turbine ID:12	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 12 - Project: Project Name - Shadow Flicker Data - Turbine ID:12 <label>

Turbine ID:13	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 13 - Project: Project Name - Shadow Flicker Data - Turbine ID:13 <label>

Turbine ID:14	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 14 - Project: Project Name - Shadow Flicker Data - Turbine ID:14 <label>

Turbine ID:15	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 15 - Project: Project Name - Shadow Flicker Data - Turbine ID:15 <label>

Turbine ID:16	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 16 - Project: Project Name - Shadow Flicker Data - Turbine ID:16 <label>

Turbine ID:17	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 17 - Project: Project Name - Shadow Flicker Data - Turbine ID:17 <label>

Receptor ID:	2 Custogian
Height	2m
Easting:	305358m
Northing:	279829m
Bearing:	255 deg
Tilt:	0 deg

Turbine ID:1	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 18 - Project: Project Name - Shadow Flicker Data - Turbine ID:1 <label>

Turbine ID:2	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 19 - Project: Project Name - Shadow Flicker Data - Turbine ID:2 <label>

Turbine ID:3	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 20 - Project: Project Name - Shadow Flicker Data - Turbine ID:3 <label>

Turbine ID:4	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 21 - Project: Project Name - Shadow Flicker Data - Turbine ID:4 <label>

Turbine ID:5	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 22 - Project: Project Name - Shadow Flicker Data - Turbine ID:5 <label>

Turbine ID:6	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 23 - Project: Project Name - Shadow Flicker Data - Turbine ID:6 <label>

Turbine ID:7	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 24 - Project: Project Name - Shadow Flicker Data - Turbine ID:7 <label>

Turbine ID:8	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 25 - Project: Project Name - Shadow Flicker Data - Turbine ID:8 <label>

Turbine ID:9	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 26 - Project: Project Name - Shadow Flicker Data - Turbine ID:9 <label>

Turbine ID:10	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 27 - Project: Project Name - Shadow Flicker Data - Turbine ID:10 <label>

Turbine ID:11	<label>	Hours per year	11
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 167	25	19:41	20:06
03/06 154	07	19:48	19:55
04/06 155	11	19:47	19:58
05/06 156	14	19:45	19:59
06/06 157	15	19:44	19:59
07/06 158	16	19:44	20:00
08/06 159	17	19:43	20:00
09/06 160	19	19:43	20:02
10/06 161	19	19:43	20:02
11/06 162	21	19:41	20:02
12/06 163	22	19:41	20:03

13/06 164	22	19:41	20:03
14/06 165	24	19:41	20:05
15/06 166	24	19:41	20:05
16/06 167	25	19:41	20:06
17/06 168	25	19:41	20:06
18/06 169	25	19:41	20:06
19/06 170	23	19:43	20:06
20/06 171	23	19:43	20:06
21/06 172	23	19:43	20:06
22/06 173	23	19:43	20:06
23/06 174	22	19:44	20:06
24/06 175	22	19:44	20:06
25/06 176	22	19:44	20:06
26/06 177	22	19:44	20:06
27/06 178	22	19:44	20:06
28/06 179	21	19:45	20:06
29/06 180	21	19:45	20:06
30/06 181	19	19:47	20:06
01/07 182	19	19:47	20:06
02/07 183	19	19:47	20:06
03/07 184	18	19:48	20:06
04/07 185	16	19:50	20:06
05/07 186	15	19:51	20:06
06/07 187	14	19:51	20:05
07/07 188	09	19:54	20:03
08/07 189	04	19:56	20:00

Table 28 - Project: Project Name - Shadow Flicker Data - Turbine ID:11 <label>

Turbine ID:12	<label>	Hours per year	9
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 72	25	17:11	17:36
07/03 66	10	17:20	17:30
08/03 67	15	17:17	17:32
09/03 68	20	17:15	17:35
10/03 69	21	17:14	17:35
11/03 70	23	17:13	17:36

12/03 71	23	17:13	17:36
13/03 72	25	17:11	17:36
14/03 73	25	17:11	17:36
15/03 74	25	17:11	17:36
16/03 75	24	17:11	17:35
17/03 76	22	17:11	17:33
18/03 77	19	17:13	17:32
19/03 78	17	17:13	17:30
20/03 79	15	17:14	17:29
21/03 80	08	17:17	17:25
21/09 264	11	17:02	17:13
22/09 265	15	16:59	17:14
23/09 266	17	16:58	17:15
24/09 267	22	16:55	17:17
25/09 268	22	16:55	17:17
26/09 269	23	16:54	17:17
27/09 270	23	16:54	17:17
28/09 271	25	16:52	17:17
29/09 272	25	16:52	17:17
30/09 273	23	16:52	17:15
01/10 274	22	16:52	17:14
02/10 275	22	16:52	17:14
03/10 276	19	16:54	17:13
04/10 277	15	16:55	17:10
05/10 278	09	16:58	17:07

Table 29 - Project: Project Name - Shadow Flicker Data - Turbine ID:12 <label>

Turbine ID:13	<label>	Hours per year	24
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 277	40	16:10	16:50
23/02 54	09	16:50	16:59
24/02 55	18	16:45	17:03
25/02 56	23	16:43	17:06
26/02 57	27	16:40	17:07
27/02 58	29	16:40	17:09
28/02 59	33	16:37	17:10

01/03 60	34	16:36	17:10
02/03 61	34	16:36	17:10
03/03 62	36	16:35	17:11
04/03 63	36	16:35	17:11
05/03 64	38	16:33	17:11
06/03 65	38	16:33	17:11
07/03 66	39	16:32	17:11
08/03 67	39	16:32	17:11
09/03 68	38	16:32	17:10
10/03 69	38	16:32	17:10
11/03 70	37	16:33	17:10
12/03 71	36	16:33	17:09
13/03 72	32	16:35	17:07
14/03 73	31	16:35	17:06
15/03 74	29	16:36	17:05
16/03 75	25	16:37	17:02
17/03 76	20	16:40	17:00
18/03 77	17	16:41	16:58
19/03 78	04	16:47	16:51
23/09 266	07	16:30	16:37
24/09 267	16	16:25	16:41
25/09 268	22	16:22	16:44
26/09 269	25	16:20	16:45
27/09 270	30	16:17	16:47
28/09 271	30	16:17	16:47
29/09 272	34	16:14	16:48
30/09 273	34	16:14	16:48
01/10 274	37	16:13	16:50
02/10 275	39	16:11	16:50
03/10 276	39	16:11	16:50
04/10 277	40	16:10	16:50
05/10 278	38	16:10	16:48
06/10 279	38	16:10	16:48
07/10 280	37	16:10	16:47
08/10 281	37	16:10	16:47
09/10 282	37	16:10	16:47
10/10 283	35	16:10	16:45
11/10 284	34	16:10	16:44

12/10 285	33	16:11	16:44
13/10 286	30	16:13	16:43
14/10 287	26	16:14	16:40
15/10 288	24	16:15	16:39
16/10 289	19	16:17	16:36
17/10 290	11	16:21	16:32

Table 30 - Project: Project Name - Shadow Flicker Data - Turbine ID:13 <label>

Turbine ID:14	<label>	Hours per year	20
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 29	30	15:43	16:13
17/01 17	06	15:50	15:56
18/01 18	10	15:48	15:58
19/01 19	14	15:46	16:00
20/01 20	17	15:45	16:02
21/01 21	20	15:45	16:05
22/01 22	21	15:45	16:06
23/01 23	26	15:43	16:09
24/01 24	27	15:43	16:10
25/01 25	27	15:43	16:10
26/01 26	27	15:43	16:10
27/01 27	28	15:43	16:11
28/01 28	28	15:43	16:11
29/01 29	30	15:43	16:13
30/01 30	30	15:43	16:13
31/01 31	30	15:43	16:13
01/02 32	30	15:43	16:13
02/02 33	30	15:43	16:13
03/02 34	30	15:43	16:13
04/02 35	30	15:43	16:13
05/02 36	30	15:43	16:13
06/02 37	26	15:45	16:11
07/02 38	25	15:45	16:10
08/02 39	24	15:46	16:10
09/02 40	21	15:48	16:09
10/02 41	17	15:50	16:07

11/02 42	13	15:52	16:05
12/02 43	04	15:56	16:00
29/10 302	11	15:22	15:33
30/10 303	15	15:20	15:35
31/10 304	19	15:18	15:37
01/11 305	23	15:16	15:39
02/11 306	24	15:15	15:39
03/11 307	26	15:15	15:41
04/11 308	28	15:13	15:41
05/11 309	30	15:13	15:43
06/11 310	30	15:13	15:43
07/11 311	30	15:13	15:43
08/11 312	30	15:13	15:43
09/11 313	30	15:13	15:43
10/11 314	30	15:13	15:43
11/11 315	30	15:13	15:43
12/11 316	30	15:13	15:43
13/11 317	30	15:13	15:43
14/11 318	28	15:15	15:43
15/11 319	28	15:15	15:43
16/11 320	28	15:15	15:43
17/11 321	25	15:16	15:41
18/11 322	23	15:18	15:41
19/11 323	21	15:18	15:39
20/11 324	17	15:20	15:37
21/11 325	15	15:22	15:37
22/11 326	13	15:22	15:35
23/11 327	09	15:24	15:33
24/11 328	05	15:28	15:33

Table 31 - Project: Project Name - Shadow Flicker Data - Turbine ID:14 <label>

Turbine ID:15	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 32 - Project: Project Name - Shadow Flicker Data - Turbine ID:15 <label>

Turbine ID:16	<label>	Hours per year	10
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 352	23	14:20	14:43
01/01 1	18	14:30	14:48
02/01 2	18	14:30	14:48
03/01 3	17	14:31	14:48
04/01 4	13	14:33	14:46
05/01 5	11	14:35	14:46
06/01 6	10	14:35	14:45
07/01 7	06	14:39	14:45
04/12 338	06	14:22	14:28
05/12 339	10	14:20	14:30
06/12 340	13	14:20	14:33
07/12 341	13	14:20	14:33
08/12 342	17	14:18	14:35
09/12 343	17	14:18	14:35
10/12 344	19	14:18	14:37
11/12 345	19	14:18	14:37
12/12 346	21	14:18	14:39
13/12 347	21	14:18	14:39
14/12 348	19	14:20	14:39
15/12 349	21	14:20	14:41
16/12 350	21	14:20	14:41
17/12 351	21	14:20	14:41
18/12 352	23	14:20	14:43
19/12 353	23	14:20	14:43
20/12 354	21	14:22	14:43
21/12 355	23	14:22	14:45
22/12 356	23	14:22	14:45
23/12 357	23	14:22	14:45
24/12 358	21	14:24	14:45
25/12 359	21	14:24	14:45
26/12 360	22	14:24	14:46
27/12 361	20	14:26	14:46
28/12 362	20	14:26	14:46
29/12 363	22	14:26	14:48
30/12 364	20	14:28	14:48
31/12 365	20	14:28	14:48

Table 33 - Project: Project Name - Shadow Flicker Data - Turbine ID:16 <label>

Turbine ID:17	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 34 - Project: Project Name - Shadow Flicker Data - Turbine ID:17 <label>

Receptor ID:	3 Ddulley bank
Height:	2m
Easting:	305248m
Northing:	280934m
Bearing:	270deg
Tilt:	0deg

Turbine ID:1	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 35 - Project: Project Name - Shadow Flicker Data - Turbine ID:1 <label>

Turbine ID:2	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 36 - Project: Project Name - Shadow Flicker Data - Turbine ID:2 <label>

Turbine ID:3	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 37 - Project: Project Name - Shadow Flicker Data - Turbine ID:3 <label>

Turbine ID:4	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Turbine ID:4	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 38 - Project: Project Name - Shadow Flicker Data - Turbine ID:4 <label>

Turbine ID:5	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 39 - Project: Project Name - Shadow Flicker Data - Turbine ID:5 <label>

Turbine ID:6	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 40 - Project: Project Name - Shadow Flicker Data - Turbine ID:6 <label>

Turbine ID:7	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 41 - Project: Project Name - Shadow Flicker Data - Turbine ID:7 <label>

Turbine ID:8	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 42 - Project: Project Name - Shadow Flicker Data - Turbine ID:8 <label>

Turbine ID:9	<label>	Hours per year	12
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 95	27	17:55	18:22
29/03 88	04	18:10	18:14
30/03 89	12	18:05	18:17
31/03 90	15	18:02	18:17
01/04 91	20	18:00	18:20

02/04 92	22	17:59	18:21
03/04 93	23	17:58	18:21
04/04 94	26	17:56	18:22
05/04 95	27	17:55	18:22
06/04 96	26	17:55	18:21
07/04 97	26	17:55	18:21
08/04 98	26	17:55	18:21
09/04 99	26	17:55	18:21
10/04 100	25	17:55	18:20
11/04 101	22	17:56	18:18
12/04 102	21	17:56	18:17
13/04 103	16	17:59	18:15
14/04 104	15	17:59	18:14
15/04 105	08	18:02	18:10
26/08 238	04	18:06	18:10
27/08 239	12	18:02	18:14
28/08 240	18	17:59	18:17
29/08 241	19	17:58	18:17
30/08 242	23	17:55	18:18
31/08 243	23	17:55	18:18
01/09 244	24	17:54	18:18
02/09 245	24	17:54	18:18
03/09 246	26	17:52	18:18
04/09 247	26	17:52	18:18
05/09 248	27	17:51	18:18
06/09 249	26	17:51	18:17
07/09 250	26	17:51	18:17
08/09 251	23	17:52	18:15
09/09 252	22	17:52	18:14
10/09 253	17	17:54	18:11
11/09 254	15	17:55	18:10
12/09 255	08	17:58	18:06

Table 43 - Project: Project Name - Shadow Flicker Data - Turbine ID:9 <label>

Turbine ID:10	<label>	Hours per year	14
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 71	30	17:06	17:36
04/03 63	12	17:17	17:29
05/03 64	18	17:14	17:32
06/03 65	20	17:13	17:33
07/03 66	25	17:10	17:35
08/03 67	26	17:10	17:36
09/03 68	27	17:09	17:36
10/03 69	29	17:07	17:36
11/03 70	29	17:07	17:36
12/03 71	30	17:06	17:36
13/03 72	30	17:06	17:36
14/03 73	30	17:06	17:36
15/03 74	29	17:06	17:35
16/03 75	29	17:06	17:35
17/03 76	26	17:07	17:33
18/03 77	25	17:07	17:32
19/03 78	21	17:09	17:30
20/03 79	19	17:10	17:29
21/03 80	12	17:13	17:25
20/09 263	05	17:02	17:07
21/09 264	13	16:58	17:11
22/09 265	19	16:55	17:14
23/09 266	21	16:54	17:15
24/09 267	26	16:51	17:17
25/09 268	26	16:51	17:17
26/09 269	27	16:50	17:17
27/09 270	29	16:48	17:17
28/09 271	30	16:47	17:17
29/09 272	30	16:47	17:17
30/09 273	30	16:47	17:17
01/10 274	28	16:47	17:15
02/10 275	28	16:47	17:15
03/10 276	27	16:47	17:14
04/10 277	27	16:47	17:14
05/10 278	25	16:48	17:13
06/10 279	20	16:50	17:10

07/10 280	18	16:51	17:09
08/10 281	12	16:54	17:06

Table 44 - Project: Project Name - Shadow Flicker Data - Turbine ID:10 <label>

Turbine ID:11	<label>	Hours per year	42
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 17	40	15:22	16:02
01/01 1	19	15:20	15:39
02/01 2	19	15:20	15:39
03/01 3	21	15:20	15:41
04/01 4	21	15:20	15:41
05/01 5	23	15:20	15:43
06/01 6	25	15:20	15:45
07/01 7	26	15:20	15:46
08/01 8	28	15:20	15:48
09/01 9	30	15:20	15:50
10/01 10	28	15:22	15:50
11/01 11	30	15:22	15:52
12/01 12	32	15:22	15:54
13/01 13	34	15:22	15:56
14/01 14	36	15:22	15:58
15/01 15	38	15:22	16:00
16/01 16	38	15:22	16:00
17/01 17	40	15:22	16:02
18/01 18	40	15:22	16:02
19/01 19	40	15:22	16:02
20/01 20	40	15:22	16:02
21/01 21	38	15:24	16:02
22/01 22	38	15:24	16:02
23/01 23	38	15:24	16:02
24/01 24	38	15:24	16:02
25/01 25	38	15:24	16:02
26/01 26	36	15:26	16:02
27/01 27	36	15:26	16:02
28/01 28	36	15:26	16:02
29/01 29	34	15:28	16:02

30/01 30	34	15:28	16:02
31/01 31	30	15:30	16:00
01/02 32	30	15:30	16:00
02/02 33	25	15:33	15:58
03/02 34	23	15:33	15:56
04/02 35	21	15:35	15:56
05/02 36	13	15:39	15:52
04/11 308	09	15:11	15:20
05/11 309	17	15:07	15:24
06/11 310	21	15:05	15:26
07/11 311	25	15:03	15:28
08/11 312	29	15:01	15:30
09/11 313	30	15:00	15:30
10/11 314	31	15:00	15:31
11/11 315	35	14:58	15:33
12/11 316	35	14:58	15:33
13/11 317	35	14:58	15:33
14/11 318	37	14:58	15:35
15/11 319	37	14:58	15:35
16/11 320	37	14:58	15:35
17/11 321	37	14:58	15:35
18/11 322	39	14:58	15:37
19/11 323	39	14:58	15:37
20/11 324	39	14:58	15:37
21/11 325	39	14:58	15:37
22/11 326	39	14:58	15:37
23/11 327	39	14:58	15:37
24/11 328	39	14:58	15:37
25/11 329	37	15:00	15:37
26/11 330	37	15:00	15:37
27/11 331	35	15:00	15:35
28/11 332	35	15:00	15:35
29/11 333	32	15:01	15:33
30/11 334	32	15:01	15:33
01/12 335	28	15:03	15:31
02/12 336	28	15:03	15:31
03/12 337	25	15:05	15:30
04/12 338	25	15:05	15:30

05/12 339	25	15:05	15:30
06/12 340	21	15:07	15:28
07/12 341	21	15:07	15:28
08/12 342	21	15:07	15:28
09/12 343	19	15:09	15:28
10/12 344	19	15:09	15:28
11/12 345	15	15:11	15:26
12/12 346	15	15:11	15:26
13/12 347	15	15:11	15:26
14/12 348	13	15:13	15:26
15/12 349	13	15:13	15:26
16/12 350	13	15:13	15:26
17/12 351	11	15:15	15:26
18/12 352	13	15:15	15:28
19/12 353	13	15:15	15:28
20/12 354	12	15:16	15:28
21/12 355	12	15:16	15:28
22/12 356	10	15:18	15:28
23/12 357	12	15:18	15:30
24/12 358	12	15:18	15:30
25/12 359	12	15:18	15:30
26/12 360	13	15:18	15:31
27/12 361	15	15:18	15:33
28/12 362	13	15:20	15:33
29/12 363	15	15:20	15:35
30/12 364	15	15:20	15:35
31/12 365	17	15:20	15:37

Table 45 - Project: Project Name - Shadow Flicker Data - Turbine ID:11 <label>

Turbine ID:12	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 46 - Project: Project Name - Shadow Flicker Data - Turbine ID:12 <label>

Turbine ID:13	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 47 - Project: Project Name - Shadow Flicker Data - Turbine ID:13 <label>

Turbine ID:14	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 48 - Project: Project Name - Shadow Flicker Data - Turbine ID:14 <label>

Turbine ID:15	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 49 - Project: Project Name - Shadow Flicker Data - Turbine ID:15 <label>

Turbine ID:16	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 50 - Project: Project Name - Shadow Flicker Data - Turbine ID:16 <label>

Turbine ID:17	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 51 - Project: Project Name - Shadow Flicker Data - Turbine ID:17 <label>

Receptor ID: 4 Upper Maens Cottage
Height: 2m
Easting: 305814m
Northing: 280709m
Bearing: 315deg
Tilt: 0deg

Turbine ID:1	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 52 - Project: Project Name - Shadow Flicker Data - Turbine ID:1 <label>

Turbine ID:2	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 53 - Project: Project Name - Shadow Flicker Data - Turbine ID:2 <label>

Turbine ID:3	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 54 - Project: Project Name - Shadow Flicker Data - Turbine ID:3 <label>

Turbine ID:4	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 55 - Project: Project Name - Shadow Flicker Data - Turbine ID:4 <label>

Turbine ID:5	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 56 - Project: Project Name - Shadow Flicker Data - Turbine ID:5 <label>

Turbine ID:6	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 57 - Project: Project Name - Shadow Flicker Data - Turbine ID:6 <label>

Turbine ID:7	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 58 - Project: Project Name - Shadow Flicker Data - Turbine ID:7 <label>

Turbine ID:8	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 59 - Project: Project Name - Shadow Flicker Data - Turbine ID:8 <label>

Turbine ID:9	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 60 - Project: Project Name - Shadow Flicker Data - Turbine ID:9 <label>

Turbine ID:10	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 61 - Project: Project Name - Shadow Flicker Data - Turbine ID:10 <label>

Turbine ID:11	<label>	Hours per year	9
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 281	26	16:40	17:06
23/02 54	03	17:14	17:17
24/02 55	07	17:11	17:18
25/02 56	11	17:10	17:21
26/02 57	13	17:09	17:22
27/02 58	18	17:07	17:25
28/02 59	20	17:06	17:26
01/03 60	22	17:06	17:28
02/03 61	23	17:06	17:29
03/03 62	24	17:06	17:30
04/03 63	24	17:06	17:30
05/03 64	23	17:06	17:29
06/03 65	23	17:06	17:29
07/03 66	22	17:06	17:28
08/03 67	19	17:07	17:26
09/03 68	16	17:09	17:25
10/03 69	10	17:11	17:21
02/10 275	09	16:51	17:00
03/10 276	15	16:47	17:02
04/10 277	20	16:45	17:05
05/10 278	21	16:44	17:05
06/10 279	23	16:43	17:06
07/10 280	25	16:41	17:06
08/10 281	26	16:40	17:06
09/10 282	26	16:40	17:06
10/10 283	25	16:40	17:05
11/10 284	22	16:40	17:02
12/10 285	20	16:40	17:00
13/10 286	18	16:40	16:58
14/10 287	14	16:41	16:55
15/10 288	11	16:43	16:54
16/10 289	07	16:44	16:51
17/10 290	03	16:45	16:48

Table 62 - Project: Project Name - Shadow Flicker Data - Turbine ID:11 <label>

Turbine ID:12	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 63 - Project: Project Name - Shadow Flicker Data - Turbine ID:12 <label>

Turbine ID:13	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 64 - Project: Project Name - Shadow Flicker Data - Turbine ID:13 <label>

Turbine ID:14	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 65 - Project: Project Name - Shadow Flicker Data - Turbine ID:14 <label>

Turbine ID:15	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 66 - Project: Project Name - Shadow Flicker Data - Turbine ID:15 <label>

Turbine ID:16	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 67 - Project: Project Name - Shadow Flicker Data - Turbine ID:16 <label>

Turbine ID:17	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 68 - Project: Project Name - Shadow Flicker Data - Turbine ID:17 <label>

Receptor ID: 5 The Barns
Height: 2m
Easting: 304802m
Northing: 281875m
Bearing: 315deg
Tilt: 0deg

Turbine ID:1	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 69 - Project: Project Name - Shadow Flicker Data - Turbine ID:1 <label>

Turbine ID:2	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 70 - Project: Project Name - Shadow Flicker Data - Turbine ID:2 <label>

Turbine ID:3	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 71 - Project: Project Name - Shadow Flicker Data - Turbine ID:3 <label>

Turbine ID:4	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 72 - Project: Project Name - Shadow Flicker Data - Turbine ID:4 <label>

Turbine ID:5	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 73 - Project: Project Name - Shadow Flicker Data - Turbine ID:5 <label>

Turbine ID:5	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 74 - Project: Project Name - Shadow Flicker Data - Turbine ID:5 <label>

Turbine ID:6	<label>	Hours per year	15
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 109	31	18:17	18:48
09/04 99	03	18:29	18:32
10/04 100	08	18:25	18:33
11/04 101	12	18:24	18:36
12/04 102	17	18:22	18:39
13/04 103	19	18:21	18:40
14/04 104	22	18:21	18:43
15/04 105	24	18:20	18:44
16/04 106	29	18:18	18:47
17/04 107	30	18:18	18:48
18/04 108	30	18:18	18:48
19/04 109	31	18:17	18:48
20/04 110	30	18:17	18:47
21/04 111	30	18:17	18:47
22/04 112	29	18:18	18:47
23/04 113	27	18:18	18:45
24/04 114	24	18:20	18:44
25/04 115	23	18:21	18:44
26/04 116	22	18:21	18:43
27/04 117	18	18:22	18:40
28/04 118	14	18:25	18:39
29/04 119	08	18:28	18:36
12/08 224	07	18:36	18:43
13/08 225	13	18:32	18:45
14/08 226	18	18:29	18:47
15/08 227	22	18:28	18:50
16/08 228	24	18:26	18:50
17/08 229	26	18:25	18:51
18/08 230	26	18:25	18:51

19/08 231	27	18:24	18:51
20/08 232	29	18:22	18:51
21/08 233	29	18:22	18:51
22/08 234	30	18:21	18:51
23/08 235	30	18:21	18:51
24/08 236	30	18:21	18:51
25/08 237	29	18:21	18:50
26/08 238	26	18:21	18:47
27/08 239	23	18:21	18:44
28/08 240	20	18:21	18:41
29/08 241	17	18:22	18:39
30/08 242	14	18:22	18:36
31/08 243	08	18:25	18:33
01/09 244	05	18:25	18:30

Table 75 - Project: Project Name - Shadow Flicker Data - Turbine ID:6 <label>

Turbine ID:7	<label>	Hours per year	8
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 269	26	17:02	17:28
08/03 67	03	17:26	17:29
09/03 68	07	17:25	17:32
10/03 69	11	17:22	17:33
11/03 70	15	17:21	17:36
12/03 71	16	17:21	17:37
13/03 72	19	17:21	17:40
14/03 73	20	17:21	17:41
15/03 74	24	17:20	17:44
16/03 75	24	17:20	17:44
17/03 76	23	17:21	17:44
18/03 77	23	17:21	17:44
19/03 78	20	17:21	17:41
20/03 79	18	17:22	17:40
21/03 80	12	17:25	17:37
22/03 81	05	17:28	17:33
20/09 263	08	17:13	17:21
21/09 264	15	17:10	17:25

22/09 265	18	17:07	17:25
23/09 266	20	17:06	17:26
24/09 267	23	17:05	17:28
25/09 268	25	17:03	17:28
26/09 269	26	17:02	17:28
27/09 270	23	17:02	17:25
28/09 271	20	17:02	17:22
29/09 272	19	17:02	17:21
30/09 273	15	17:02	17:17
01/10 274	13	17:02	17:15
02/10 275	11	17:02	17:13
03/10 276	08	17:02	17:10
04/10 277	02	17:05	17:07

Table 76 - Project: Project Name - Shadow Flicker Data - Turbine ID:7 <label>

Turbine ID:8	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 77 - Project: Project Name - Shadow Flicker Data - Turbine ID:8 <label>

Turbine ID:9	<label>	Hours per year	27
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	30	14:56	15:26
01/01 1	30	14:56	15:26
02/01 2	30	14:56	15:26
03/01 3	30	14:56	15:26
04/01 4	30	14:56	15:26
05/01 5	28	14:58	15:26
06/01 6	28	14:58	15:26
07/01 7	30	14:58	15:28
08/01 8	28	15:00	15:28
09/01 9	28	15:00	15:28
10/01 10	28	15:00	15:28
11/01 11	27	15:01	15:28
12/01 12	27	15:01	15:28

13/01 13	25	15:03	15:28
14/01 14	25	15:03	15:28
15/01 15	23	15:05	15:28
16/01 16	23	15:05	15:28
17/01 17	19	15:07	15:26
18/01 18	17	15:09	15:26
19/01 19	13	15:11	15:24
20/01 20	09	15:13	15:22
20/11 324	06	14:50	14:56
21/11 325	12	14:46	14:58
22/11 326	15	14:45	15:00
23/11 327	20	14:43	15:03
24/11 328	20	14:43	15:03
25/11 329	22	14:43	15:05
26/11 330	22	14:43	15:05
27/11 331	26	14:41	15:07
28/11 332	26	14:41	15:07
29/11 333	28	14:41	15:09
30/11 334	28	14:41	15:09
01/12 335	28	14:41	15:09
02/12 336	30	14:41	15:11
03/12 337	28	14:43	15:11
04/12 338	28	14:43	15:11
05/12 339	28	14:43	15:11
06/12 340	30	14:43	15:13
07/12 341	30	14:43	15:13
08/12 342	30	14:43	15:13
09/12 343	28	14:45	15:13
10/12 344	30	14:45	15:15
11/12 345	30	14:45	15:15
12/12 346	30	14:45	15:15
13/12 347	30	14:45	15:15
14/12 348	30	14:46	15:16
15/12 349	30	14:46	15:16
16/12 350	30	14:48	15:18
17/12 351	30	14:48	15:18
18/12 352	30	14:48	15:18
19/12 353	30	14:48	15:18

20/12 354	30	14:50	15:20
21/12 355	30	14:50	15:20
22/12 356	30	14:50	15:20
23/12 357	30	14:50	15:20
24/12 358	30	14:52	15:22
25/12 359	30	14:52	15:22
26/12 360	30	14:52	15:22
27/12 361	30	14:52	15:22
28/12 362	30	14:54	15:24
29/12 363	30	14:54	15:24
30/12 364	30	14:54	15:24
31/12 365	30	14:54	15:24

Table 78 - Project: Project Name - Shadow Flicker Data - Turbine ID:9 <label>

Turbine ID:10	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 79 - Project: Project Name - Shadow Flicker Data - Turbine ID:10 <label>

Turbine ID:11	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 80 - Project: Project Name - Shadow Flicker Data - Turbine ID:11 <label>

Turbine ID:12	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 81 - Project: Project Name - Shadow Flicker Data - Turbine ID:12 <label>

Turbine ID:13	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 82 - Project: Project Name - Shadow Flicker Data - Turbine ID:13 <label>

Turbine ID:14	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 83 - Project: Project Name - Shadow Flicker Data - Turbine ID:14 <label>

Turbine ID:15	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 84 - Project: Project Name - Shadow Flicker Data - Turbine ID:15 <label>

Turbine ID:16	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 85 - Project: Project Name - Shadow Flicker Data - Turbine ID:16 <label>

Turbine ID:17	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 86 - Project: Project Name - Shadow Flicker Data - Turbine ID:17 <label>

Receptor ID:	6 Upper Nanthir
Height:	2m
Easting:	305721m
Northing:	277863m
Bearing:	315deg
Tilt:	0deg

Turbine ID:1	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 87 - Project: Project Name - Shadow Flicker Data - Turbine ID:1 <label>

Turbine ID:2	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 88 - Project: Project Name - Shadow Flicker Data - Turbine ID:2 <label>

Turbine ID:3	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 89 - Project: Project Name - Shadow Flicker Data - Turbine ID:3 <label>

Turbine ID:4	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 90 - Project: Project Name - Shadow Flicker Data - Turbine ID:4 <label>

Turbine ID:5	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 91 - Project: Project Name - Shadow Flicker Data - Turbine ID:5 <label>

Turbine ID:6	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 92 - Project: Project Name - Shadow Flicker Data - Turbine ID:6 <label>

Turbine ID:7	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 93 - Project: Project Name - Shadow Flicker Data - Turbine ID:7 <label>

Turbine ID:8	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 94 - Project: Project Name - Shadow Flicker Data - Turbine ID:8 <label>

Turbine ID:9	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 95 - Project: Project Name - Shadow Flicker Data - Turbine ID:9 <label>

Turbine ID:10	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 96 - Project: Project Name - Shadow Flicker Data - Turbine ID:10 <label>

Turbine ID:11	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 97 - Project: Project Name - Shadow Flicker Data - Turbine ID:11 <label>

Turbine ID:12	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 98 - Project: Project Name - Shadow Flicker Data - Turbine ID:12 <label>

Turbine ID:13	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 99 - Project: Project Name - Shadow Flicker Data - Turbine ID:13 <label>

Turbine ID:14	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 100 - Project: Project Name - Shadow Flicker Data - Turbine ID:14 <label>

Turbine ID:15	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 101 - Project: Project Name - Shadow Flicker Data - Turbine ID:15 <label>

Turbine ID:16	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 102 - Project: Project Name - Shadow Flicker Data - Turbine ID:16 <label>

Turbine ID:17	<label>	Hours per year	20
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 136	26	19:03	19:29
08/05 128	10	19:11	19:21
09/05 129	14	19:10	19:24
10/05 130	18	19:07	19:25
11/05 131	19	19:06	19:25
12/05 132	20	19:06	19:26
13/05 133	22	19:06	19:28
14/05 134	23	19:05	19:28
15/05 135	24	19:05	19:29
16/05 136	26	19:03	19:29
17/05 137	26	19:03	19:29
18/05 138	26	19:03	19:29
19/05 139	26	19:03	19:29
20/05 140	26	19:03	19:29
21/05 141	26	19:03	19:29
22/05 142	24	19:05	19:29
23/05 143	24	19:05	19:29
24/05 144	24	19:05	19:29
25/05 145	23	19:06	19:29
26/05 146	23	19:06	19:29
27/05 147	23	19:06	19:29
28/05 148	22	19:06	19:28
29/05 149	21	19:07	19:28
30/05 150	21	19:07	19:28
31/05 151	17	19:09	19:26
01/06 152	16	19:10	19:26
02/06 153	16	19:10	19:26
03/06 154	15	19:10	19:25
04/06 155	14	19:11	19:25
05/06 156	12	19:13	19:25
06/06 157	10	19:14	19:24
07/06 158	07	19:15	19:22
08/06 159	04	19:17	19:21
03/07 184	07	19:21	19:28
04/07 185	08	19:21	19:29
05/07 186	09	19:20	19:29

06/07 187	12	19:18	19:30
07/07 188	14	19:18	19:32
08/07 189	15	19:17	19:32
09/07 190	16	19:17	19:33
10/07 191	18	19:17	19:35
11/07 192	18	19:17	19:35
12/07 193	21	19:15	19:36
13/07 194	21	19:15	19:36
14/07 195	22	19:14	19:36
15/07 196	23	19:14	19:37
16/07 197	23	19:14	19:37
17/07 198	23	19:14	19:37
18/07 199	25	19:14	19:39
19/07 200	25	19:14	19:39
20/07 201	25	19:14	19:39
21/07 202	25	19:14	19:39
22/07 203	25	19:14	19:39
23/07 204	26	19:14	19:40
24/07 205	25	19:14	19:39
25/07 206	25	19:14	19:39
26/07 207	25	19:14	19:39
27/07 208	25	19:14	19:39
28/07 209	23	19:14	19:37
29/07 210	22	19:15	19:37
30/07 211	21	19:15	19:36
31/07 212	19	19:17	19:36
01/08 213	18	19:17	19:35
02/08 214	13	19:20	19:33
03/08 215	09	19:21	19:30

Table 103 - Project: Project Name - Shadow Flicker Data - Turbine ID:17 <label>

Receptor ID:	7 Ffordd Las
Height:	2m
Easting:	305365m
Northing:	277956m
Bearing:	315deg
Tilt:	0deg

Turbine ID:1	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 104 - Project: Project Name - Shadow Flicker Data - Turbine ID:1 <label>

Turbine ID:2	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 105 - Project: Project Name - Shadow Flicker Data - Turbine ID:2 <label>

Turbine ID:3	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 106 - Project: Project Name - Shadow Flicker Data - Turbine ID:3 <label>

Turbine ID:4	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 107 - Project: Project Name - Shadow Flicker Data - Turbine ID:4 <label>

Turbine ID:5	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 108 - Project: Project Name - Shadow Flicker Data - Turbine ID:5 <label>

Turbine ID:6	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 109 - Project: Project Name - Shadow Flicker Data - Turbine ID:6 <label>

Turbine ID:7	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 110 - Project: Project Name - Shadow Flicker Data - Turbine ID:7 <label>

Turbine ID:8	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 111 - Project: Project Name - Shadow Flicker Data - Turbine ID:8 <label>

Turbine ID:9	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 112 - Project: Project Name - Shadow Flicker Data - Turbine ID:9 <label>

Turbine ID:10	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 113 - Project: Project Name - Shadow Flicker Data - Turbine ID:10 <label>

Turbine ID:11	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 114 - Project: Project Name - Shadow Flicker Data - Turbine ID:11 <label>

Turbine ID:12	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 115 - Project: Project Name - Shadow Flicker Data - Turbine ID:12 <label>

Turbine ID:13	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 116 - Project: Project Name - Shadow Flicker Data - Turbine ID:13 <label>

Turbine ID:14	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 117 - Project: Project Name - Shadow Flicker Data - Turbine ID:14 <label>

Turbine ID:15	<label>	Hours per year	24
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 154	26	19:17	19:43
18/05 138	07	19:25	19:32
19/05 139	11	19:22	19:33
20/05 140	15	19:21	19:36
21/05 141	15	19:21	19:36

22/05 142	17	19:20	19:37
23/05 143	21	19:18	19:39
24/05 144	21	19:18	19:39
25/05 145	23	19:17	19:40
26/05 146	23	19:17	19:40
27/05 147	23	19:17	19:40
28/05 148	23	19:17	19:40
29/05 149	23	19:17	19:40
30/05 150	24	19:17	19:41
31/05 151	24	19:17	19:41
01/06 152	24	19:17	19:41
02/06 153	24	19:17	19:41
03/06 154	26	19:17	19:43
04/06 155	26	19:17	19:43
05/06 156	26	19:17	19:43
06/06 157	25	19:18	19:43
07/06 158	25	19:18	19:43
08/06 159	25	19:18	19:43
09/06 160	26	19:18	19:44
10/06 161	24	19:20	19:44
11/06 162	24	19:20	19:44
12/06 163	24	19:20	19:44
13/06 164	24	19:20	19:44
14/06 165	23	19:21	19:44
15/06 166	23	19:21	19:44
16/06 167	23	19:21	19:44
17/06 168	23	19:21	19:44
18/06 169	23	19:21	19:44
19/06 170	23	19:21	19:44
20/06 171	23	19:21	19:44
21/06 172	24	19:21	19:45
22/06 173	23	19:22	19:45
23/06 174	23	19:22	19:45
24/06 175	23	19:22	19:45
25/06 176	25	19:22	19:47
26/06 177	25	19:22	19:47
27/06 178	25	19:22	19:47
28/06 179	23	19:24	19:47

29/06 180	23	19:24	19:47
30/06 181	23	19:24	19:47
01/07 182	23	19:24	19:47
02/07 183	23	19:24	19:47
03/07 184	24	19:24	19:48
04/07 185	24	19:24	19:48
05/07 186	24	19:24	19:48
06/07 187	23	19:25	19:48
07/07 188	23	19:25	19:48
08/07 189	25	19:25	19:50
09/07 190	25	19:25	19:50
10/07 191	25	19:25	19:50
11/07 192	25	19:25	19:50
12/07 193	25	19:25	19:50
13/07 194	25	19:25	19:50
14/07 195	25	19:25	19:50
15/07 196	22	19:26	19:48
16/07 197	22	19:26	19:48
17/07 198	20	19:28	19:48
18/07 199	19	19:28	19:47
19/07 200	18	19:29	19:47
20/07 201	18	19:29	19:47
21/07 202	15	19:30	19:45
22/07 203	12	19:32	19:44
23/07 204	12	19:32	19:44
24/07 205	04	19:36	19:40

Table 118 - Project: Project Name - Shadow Flicker Data - Turbine ID:15 <label>

Turbine ID:16	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 119 - Project: Project Name - Shadow Flicker Data - Turbine ID:16 <label>

Turbine ID:17	<label>	Hours per year	29
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm

Worst Day !: 173	36	19:14	19:50
21/05 141	05	19:24	19:29
22/05 142	11	19:21	19:32
23/05 143	17	19:18	19:35
24/05 144	19	19:17	19:36
25/05 145	20	19:17	19:37
26/05 146	24	19:15	19:39
27/05 147	25	19:14	19:39
28/05 148	26	19:14	19:40
29/05 149	26	19:14	19:40
30/05 150	27	19:14	19:41
31/05 151	28	19:13	19:41
01/06 152	30	19:13	19:43
02/06 153	30	19:13	19:43
03/06 154	31	19:13	19:44
04/06 155	31	19:13	19:44
05/06 156	33	19:11	19:44
06/06 157	33	19:11	19:44
07/06 158	33	19:11	19:44
08/06 159	32	19:13	19:45
09/06 160	32	19:13	19:45
10/06 161	32	19:13	19:45
11/06 162	34	19:13	19:47
12/06 163	34	19:13	19:47
13/06 164	34	19:13	19:47
14/06 165	34	19:13	19:47
15/06 166	34	19:13	19:47
16/06 167	33	19:14	19:47
17/06 168	33	19:14	19:47
18/06 169	34	19:14	19:48
19/06 170	34	19:14	19:48
20/06 171	34	19:14	19:48
21/06 172	34	19:14	19:48
22/06 173	36	19:14	19:50
23/06 174	36	19:14	19:50
24/06 175	36	19:14	19:50
25/06 176	36	19:14	19:50
26/06 177	35	19:15	19:50

27/06 178	35	19:15	19:50
28/06 179	36	19:15	19:51
29/06 180	34	19:17	19:51
30/06 181	34	19:17	19:51
01/07 182	34	19:17	19:51
02/07 183	34	19:17	19:51
03/07 184	34	19:17	19:51
04/07 185	34	19:17	19:51
05/07 186	34	19:17	19:51
06/07 187	33	19:18	19:51
07/07 188	33	19:18	19:51
08/07 189	31	19:20	19:51
09/07 190	31	19:20	19:51
10/07 191	29	19:21	19:50
11/07 192	29	19:21	19:50
12/07 193	29	19:21	19:50
13/07 194	27	19:21	19:48
14/07 195	26	19:22	19:48
15/07 196	23	19:24	19:47
16/07 197	22	19:25	19:47
17/07 198	20	19:25	19:45
18/07 199	18	19:26	19:44
19/07 200	15	19:29	19:44
20/07 201	11	19:30	19:41

Table 120 - Project: Project Name - Shadow Flicker Data - Turbine ID:17 <label>

Receptor ID:	8 Lower Nanthir
Height:	2m
Easting:	305530m
Northing:	277977m
Bearing:	315deg
Tilt:	0deg

Turbine ID:1	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 121 - Project: Project Name - Shadow Flicker Data - Turbine ID:1 <label>

Turbine ID:2	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 122 - Project: Project Name - Shadow Flicker Data - Turbine ID:2 <label>

Turbine ID:3	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 123 - Project: Project Name - Shadow Flicker Data - Turbine ID:3 <label>

Turbine ID:4	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 124 - Project: Project Name - Shadow Flicker Data - Turbine ID:4 <label>

Turbine ID:5	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 125 - Project: Project Name - Shadow Flicker Data - Turbine ID:5 <label>

Turbine ID:6	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 126 - Project: Project Name - Shadow Flicker Data - Turbine ID:6 <label>

Turbine ID:7	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 127 - Project: Project Name - Shadow Flicker Data - Turbine ID:7 <label>

Turbine ID:8	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 128 - Project: Project Name - Shadow Flicker Data - Turbine ID:8 <label>

Turbine ID:9	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 129 - Project: Project Name - Shadow Flicker Data - Turbine ID:9 <label>

Turbine ID:10	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 130 - Project: Project Name - Shadow Flicker Data - Turbine ID:10 <label>

Turbine ID:11	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 131 - Project: Project Name - Shadow Flicker Data - Turbine ID:11 <label>

Turbine ID:12	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 132 - Project: Project Name - Shadow Flicker Data - Turbine ID:12 <label>

Turbine ID:13	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 133 - Project: Project Name - Shadow Flicker Data - Turbine ID:13 <label>

Turbine ID:14	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 134 - Project: Project Name - Shadow Flicker Data - Turbine ID:14 <label>

Turbine ID:15	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 135 - Project: Project Name - Shadow Flicker Data - Turbine ID:15 <label>

Turbine ID:16	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 136 - Project: Project Name - Shadow Flicker Data - Turbine ID:16 <label>

Turbine ID:17	<label>	Hours per year	37
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 144	31	18:54	19:25
09/05 129	12	19:02	19:14
10/05 130	15	19:00	19:15
11/05 131	18	18:59	19:17
12/05 132	20	18:58	19:18
13/05 133	24	18:56	19:20
14/05 134	26	18:55	19:21
15/05 135	26	18:55	19:21
16/05 136	26	18:55	19:21
17/05 137	27	18:55	19:22
18/05 138	28	18:54	19:22
19/05 139	30	18:54	19:24
20/05 140	30	18:54	19:24
21/05 141	30	18:54	19:24
22/05 142	30	18:54	19:24
23/05 143	30	18:54	19:24
24/05 144	31	18:54	19:25
25/05 145	31	18:54	19:25
26/05 146	31	18:54	19:25
27/05 147	31	18:54	19:25
28/05 148	30	18:55	19:25
29/05 149	30	18:55	19:25
30/05 150	30	18:55	19:25
31/05 151	30	18:55	19:25
01/06 152	30	18:55	19:25
02/06 153	30	18:55	19:25
03/06 154	29	18:56	19:25
04/06 155	28	18:56	19:24
05/06 156	26	18:58	19:24
06/06 157	26	18:58	19:24
07/06 158	25	18:59	19:24
08/06 159	25	18:59	19:24
09/06 160	25	18:59	19:24
10/06 161	25	18:59	19:24
11/06 162	25	18:59	19:24
12/06 163	24	19:00	19:24

13/06 164	24	19:00	19:24
14/06 165	22	19:02	19:24
15/06 166	22	19:02	19:24
16/06 167	22	19:02	19:24
17/06 168	22	19:02	19:24
18/06 169	23	19:02	19:25
19/06 170	23	19:02	19:25
20/06 171	22	19:03	19:25
21/06 172	22	19:03	19:25
22/06 173	22	19:03	19:25
23/06 174	22	19:03	19:25
24/06 175	22	19:03	19:25
25/06 176	22	19:03	19:25
26/06 177	23	19:03	19:26
27/06 178	23	19:03	19:26
28/06 179	23	19:03	19:26
29/06 180	25	19:03	19:28
30/06 181	25	19:03	19:28
01/07 182	26	19:03	19:29
02/07 183	26	19:03	19:29
03/07 184	26	19:03	19:29
04/07 185	26	19:03	19:29
05/07 186	26	19:03	19:29
06/07 187	27	19:03	19:30
07/07 188	27	19:03	19:30
08/07 189	29	19:03	19:32
09/07 190	29	19:03	19:32
10/07 191	29	19:03	19:32
11/07 192	30	19:02	19:32
12/07 193	30	19:02	19:32
13/07 194	30	19:02	19:32
14/07 195	30	19:02	19:32
15/07 196	31	19:02	19:33
16/07 197	31	19:02	19:33
17/07 198	31	19:02	19:33
18/07 199	31	19:02	19:33
19/07 200	31	19:02	19:33
20/07 201	30	19:03	19:33

21/07 202	30	19:03	19:33
22/07 203	30	19:03	19:33
23/07 204	30	19:03	19:33
24/07 205	27	19:05	19:32
25/07 206	27	19:05	19:32
26/07 207	27	19:05	19:32
27/07 208	26	19:06	19:32
28/07 209	24	19:06	19:30
29/07 210	23	19:06	19:29
30/07 211	22	19:07	19:29
31/07 212	18	19:10	19:28
01/08 213	15	19:10	19:25
02/08 214	11	19:13	19:24

Table 137 - Project: Project Name - Shadow Flicker Data - Turbine ID:17 <label>

Receptor ID:	9 Pabyllwyd Ganol
Height:	2m
Easting:	305056m
Northing:	282417m
Bearing:	315deg
Tilt:	0deg

Turbine ID:1	<label>	Hours per year	17
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 169	27	19:20	19:47
26/05 146	01	19:28	19:29
27/05 147	05	19:25	19:30
28/05 148	10	19:22	19:32
29/05 149	11	19:21	19:32
30/05 150	12	19:21	19:33
31/05 151	14	19:21	19:35
01/06 152	16	19:20	19:36
02/06 153	16	19:20	19:36
03/06 154	17	19:20	19:37
04/06 155	21	19:18	19:39

05/06 156	22	19:18	19:40
06/06 157	22	19:18	19:40
07/06 158	23	19:18	19:41
08/06 159	25	19:18	19:43
09/06 160	25	19:18	19:43
10/06 161	26	19:18	19:44
11/06 162	26	19:18	19:44
12/06 163	26	19:18	19:44
13/06 164	26	19:18	19:44
14/06 165	25	19:20	19:45
15/06 166	25	19:20	19:45
16/06 167	25	19:20	19:45
17/06 168	25	19:20	19:45
18/06 169	27	19:20	19:47
19/06 170	27	19:20	19:47
20/06 171	26	19:21	19:47
21/06 172	26	19:21	19:47
22/06 173	26	19:21	19:47
23/06 174	26	19:21	19:47
24/06 175	26	19:21	19:47
25/06 176	26	19:21	19:47
26/06 177	26	19:21	19:47
27/06 178	26	19:21	19:47
28/06 179	25	19:22	19:47
29/06 180	26	19:22	19:48
30/06 181	26	19:22	19:48
01/07 182	23	19:24	19:47
02/07 183	23	19:24	19:47
03/07 184	23	19:24	19:47
04/07 185	22	19:25	19:47
05/07 186	22	19:25	19:47
06/07 187	20	19:25	19:45
07/07 188	20	19:25	19:45
08/07 189	18	19:26	19:44
09/07 190	18	19:26	19:44
10/07 191	16	19:28	19:44
11/07 192	14	19:29	19:43
12/07 193	12	19:29	19:41

13/07 194	10	19:30	19:40
14/07 195	08	19:32	19:40
15/07 196	06	19:33	19:39

Table 138 - Project: Project Name - Shadow Flicker Data - Turbine ID:1 <label>

Turbine ID:2	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 139 - Project: Project Name - Shadow Flicker Data - Turbine ID:2 <label>

Turbine ID:3	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 140 - Project: Project Name - Shadow Flicker Data - Turbine ID:3 <label>

Turbine ID:4	<label>	Hours per year	19
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 229	32	18:07	18:39
12/04 102	11	18:14	18:25
13/04 103	18	18:11	18:29
14/04 104	20	18:10	18:30
15/04 105	25	18:07	18:32
16/04 106	26	18:06	18:32
17/04 107	27	18:05	18:32
18/04 108	28	18:05	18:33
19/04 109	30	18:03	18:33
20/04 110	31	18:02	18:33
21/04 111	31	18:02	18:33
22/04 112	31	18:02	18:33
23/04 113	31	18:02	18:33
24/04 114	30	18:02	18:32
25/04 115	30	18:02	18:32
26/04 116	30	18:02	18:32

27/04 117	30	18:02	18:32
28/04 118	27	18:03	18:30
29/04 119	24	18:05	18:29
30/04 120	23	18:06	18:29
01/05 121	22	18:06	18:28
02/05 122	18	18:07	18:25
03/05 123	14	18:10	18:24
04/05 124	06	18:14	18:20
07/08 219	07	18:22	18:29
08/08 220	14	18:18	18:32
09/08 221	16	18:17	18:33
10/08 222	22	18:14	18:36
11/08 223	22	18:14	18:36
12/08 224	26	18:11	18:37
13/08 225	27	18:10	18:37
14/08 226	29	18:10	18:39
15/08 227	29	18:10	18:39
16/08 228	30	18:09	18:39
17/08 229	32	18:07	18:39
18/08 230	32	18:07	18:39
19/08 231	32	18:07	18:39
20/08 232	32	18:07	18:39
21/08 233	31	18:06	18:37
22/08 234	30	18:07	18:37
23/08 235	29	18:07	18:36
24/08 236	29	18:07	18:36
25/08 237	26	18:09	18:35
26/08 238	24	18:09	18:33
27/08 239	22	18:10	18:32
28/08 240	18	18:11	18:29
29/08 241	14	18:14	18:28
30/08 242	04	18:17	18:21

Table 141 - Project: Project Name - Shadow Flicker Data - Turbine ID:4 <label>

Turbine ID:5	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 142 - Project: Project Name - Shadow Flicker Data - Turbine ID:5 <label>

Turbine ID:6	<label>	Hours per year	9
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 274	25	16:45	17:10
03/03 62	11	17:14	17:25
04/03 63	15	17:13	17:28
05/03 64	19	17:10	17:29
06/03 65	19	17:10	17:29
07/03 66	20	17:09	17:29
08/03 67	23	17:07	17:30
09/03 68	24	17:06	17:30
10/03 69	24	17:06	17:30
11/03 70	23	17:06	17:29
12/03 71	23	17:06	17:29
13/03 72	23	17:06	17:29
14/03 73	19	17:07	17:26
15/03 74	16	17:09	17:25
16/03 75	14	17:10	17:24
17/03 76	04	17:14	17:18
25/09 268	07	16:56	17:03
26/09 269	14	16:52	17:06
27/09 270	16	16:51	17:07
28/09 271	21	16:48	17:09
29/09 272	22	16:47	17:09
30/09 273	23	16:47	17:10
01/10 274	25	16:45	17:10
02/10 275	25	16:45	17:10
03/10 276	24	16:45	17:09
04/10 277	24	16:45	17:09
05/10 278	22	16:45	17:07
06/10 279	21	16:45	17:06
07/10 280	18	16:47	17:05

08/10 281	16	16:47	17:03
09/10 282	10	16:50	17:00

Table 143 - Project: Project Name - Shadow Flicker Data - Turbine ID:6 <label>

Turbine ID:7	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 144 - Project: Project Name - Shadow Flicker Data - Turbine ID:7 <label>

Turbine ID:8	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 145 - Project: Project Name - Shadow Flicker Data - Turbine ID:8 <label>

Turbine ID:9	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 146 - Project: Project Name - Shadow Flicker Data - Turbine ID:9 <label>

Turbine ID:10	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 147 - Project: Project Name - Shadow Flicker Data - Turbine ID:10 <label>

Turbine ID:11	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 148 - Project: Project Name - Shadow Flicker Data - Turbine ID:11 <label>

Turbine ID:12	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 149 - Project: Project Name - Shadow Flicker Data - Turbine ID:12 <label>

Turbine ID:13	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 150 - Project: Project Name - Shadow Flicker Data - Turbine ID:13 <label>

Turbine ID:14	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 151 - Project: Project Name - Shadow Flicker Data - Turbine ID:14 <label>

Turbine ID:15	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 152 - Project: Project Name - Shadow Flicker Data - Turbine ID:15 <label>

Turbine ID:16	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 153 - Project: Project Name - Shadow Flicker Data - Turbine ID:16 <label>

Turbine ID:17	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 154 - Project: Project Name - Shadow Flicker Data - Turbine ID:17 <label>

Receptor ID:	10 Pabyllwyd Barn
Height:	2m
Easting:	305358m
Northing:	282588m
Bearing:	315deg
Tilt:	0deg

Turbine ID:1	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 155 - Project: Project Name - Shadow Flicker Data - Turbine ID:1 <label>

Turbine ID:2	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 156 - Project: Project Name - Shadow Flicker Data - Turbine ID:2 <label>

Turbine ID:3	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 157 - Project: Project Name - Shadow Flicker Data - Turbine ID:3 <label>

Turbine ID:4	<label>	Hours per year	9
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 91	25	17:44	18:09
26/03 85	13	17:52	18:05
27/03 86	15	17:51	18:06
28/03 87	19	17:48	18:07
29/03 88	20	17:47	18:07
30/03 89	24	17:45	18:09
31/03 90	24	17:45	18:09
01/04 91	25	17:44	18:09

02/04 92	25	17:44	18:09
03/04 93	23	17:44	18:07
04/04 94	23	17:44	18:07
05/04 95	22	17:44	18:06
06/04 96	21	17:45	18:06
07/04 97	18	17:45	18:03
08/04 98	15	17:47	18:02
09/04 99	09	17:50	17:59
01/09 244	05	17:50	17:55
02/09 245	12	17:47	17:59
03/09 246	16	17:44	18:00
04/09 247	19	17:43	18:02
05/09 248	22	17:40	18:02
06/09 249	22	17:40	18:02
07/09 250	22	17:40	18:02
08/09 251	23	17:39	18:02
09/09 252	23	17:39	18:02
10/09 253	25	17:37	18:02
11/09 254	23	17:37	18:00
12/09 255	20	17:39	17:59
13/09 256	20	17:39	17:59
14/09 257	18	17:40	17:58
15/09 258	15	17:40	17:55
16/09 259	07	17:44	17:51

Table 158 - Project: Project Name - Shadow Flicker Data - Turbine ID:4 <label>

Turbine ID:5	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 159 - Project: Project Name - Shadow Flicker Data - Turbine ID:5 <label>

Turbine ID:6	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 160 - Project: Project Name - Shadow Flicker Data - Turbine ID:6 <label>

Turbine ID:7	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 161 - Project: Project Name - Shadow Flicker Data - Turbine ID:7 <label>

Turbine ID:8	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 162 - Project: Project Name - Shadow Flicker Data - Turbine ID:8 <label>

Turbine ID:9	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 163 - Project: Project Name - Shadow Flicker Data - Turbine ID:9 <label>

Turbine ID:10	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 164 - Project: Project Name - Shadow Flicker Data - Turbine ID:10 <label>

Turbine ID:11	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 165 - Project: Project Name - Shadow Flicker Data - Turbine ID:11 <label>

Turbine ID:12	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 166 - Project: Project Name - Shadow Flicker Data - Turbine ID:12 <label>

Turbine ID:13	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 167 - Project: Project Name - Shadow Flicker Data - Turbine ID:13 <label>

Turbine ID:14	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 168 - Project: Project Name - Shadow Flicker Data - Turbine ID:14 <label>

Turbine ID:15	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 169 - Project: Project Name - Shadow Flicker Data - Turbine ID:15 <label>

Turbine ID:16	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 170 - Project: Project Name - Shadow Flicker Data - Turbine ID:16 <label>

Turbine ID:17	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 171 - Project: Project Name - Shadow Flicker Data - Turbine ID:17 <label>

Receptor ID:	11 Great Meadows
Height:	2m
Easting:	305911m
Northing:	278471m
Bearing:	315deg
Tilt:	0deg

Turbine ID:1	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 172 - Project: Project Name - Shadow Flicker Data - Turbine ID:1 <label>

Turbine ID:2	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 173 - Project: Project Name - Shadow Flicker Data - Turbine ID:2 <label>

Turbine ID:3	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 174 - Project: Project Name - Shadow Flicker Data - Turbine ID:3 <label>

Turbine ID:4	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 175 - Project: Project Name - Shadow Flicker Data - Turbine ID:4 <label>			
Turbine ID:5	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 176 - Project: Project Name - Shadow Flicker Data - Turbine ID:5 <label>			
Turbine ID:6	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 177 - Project: Project Name - Shadow Flicker Data - Turbine ID:6 <label>			
Turbine ID:7	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 178 - Project: Project Name - Shadow Flicker Data - Turbine ID:7 <label>			
Turbine ID:8	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 179 - Project: Project Name - Shadow Flicker Data - Turbine ID:8 <label>			
Turbine ID:9	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 180 - Project: Project Name - Shadow Flicker Data - Turbine ID:9 <label>			
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Turbine ID:10	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 181 - Project: Project Name - Shadow Flicker Data - Turbine ID:10 <label>			
Turbine ID:11	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 182 - Project: Project Name - Shadow Flicker Data - Turbine ID:11 <label>			
Turbine ID:12	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 183 - Project: Project Name - Shadow Flicker Data - Turbine ID:12 <label>			
Turbine ID:13	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 184 - Project: Project Name - Shadow Flicker Data - Turbine ID:13 <label>			
Turbine ID:14	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 185 - Project: Project Name - Shadow Flicker Data - Turbine ID:14 <label>			
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Turbine ID:15	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 186 - Project: Project Name - Shadow Flicker Data - Turbine ID:15 <label>

Turbine ID:16	<label>	Hours per year	13
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 118	26	18:29	18:55
20/04 110	02	18:43	18:45
21/04 111	13	18:37	18:50
22/04 112	15	18:36	18:51
23/04 113	19	18:33	18:52
24/04 114	22	18:32	18:54
25/04 115	23	18:32	18:55
26/04 116	25	18:30	18:55
27/04 117	25	18:30	18:55
28/04 118	26	18:29	18:55
29/04 119	26	18:29	18:55
30/04 120	26	18:29	18:55
01/05 121	26	18:29	18:55
02/05 122	26	18:29	18:55
03/05 123	26	18:29	18:55
04/05 124	24	18:30	18:54
05/05 125	22	18:30	18:52
06/05 126	19	18:32	18:51
07/05 127	19	18:32	18:51
08/05 128	17	18:33	18:50
09/05 129	11	18:36	18:47
10/05 130	06	18:39	18:45
01/08 213	08	18:47	18:55
02/08 214	13	18:45	18:58
03/08 215	15	18:44	18:59
04/08 216	17	18:43	19:00
05/08 217	21	18:41	19:02
06/08 218	22	18:40	19:02
07/08 219	22	18:40	19:02

08/08 220	23	18:39	19:02
09/08 221	24	18:39	19:03
10/08 222	26	18:37	19:03
11/08 223	26	18:37	19:03
12/08 224	25	18:37	19:02
13/08 225	25	18:37	19:02
14/08 226	25	18:37	19:02
15/08 227	25	18:37	19:02
16/08 228	23	18:37	19:00
17/08 229	20	18:39	18:59
18/08 230	19	18:40	18:59
19/08 231	16	18:40	18:56
20/08 232	12	18:43	18:55
21/08 233	06	18:45	18:51

Table 187 - Project: Project Name - Shadow Flicker Data - Turbine ID:16 <label>

Turbine ID:17	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 188 - Project: Project Name - Shadow Flicker Data - Turbine ID:17 <label>

Receptor ID:	12 Rock House
Height:	2m
Easting:	305761m
Northing:	278306m
Bearing:	315deg
Tilt:	0deg

Turbine ID:1	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 189 - Project: Project Name - Shadow Flicker Data - Turbine ID:1 <label>

Turbine ID:2	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 190 - Project: Project Name - Shadow Flicker Data - Turbine ID:2 <label>

Turbine ID:3	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 191 - Project: Project Name - Shadow Flicker Data - Turbine ID:3 <label>

Turbine ID:4	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 192 - Project: Project Name - Shadow Flicker Data - Turbine ID:4 <label>

Turbine ID:5	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 193 - Project: Project Name - Shadow Flicker Data - Turbine ID:5 <label>

Turbine ID:6	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 194 - Project: Project Name - Shadow Flicker Data - Turbine ID:6 <label>

Turbine ID:7	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 195 - Project: Project Name - Shadow Flicker Data - Turbine ID:7 <label>

Turbine ID:8	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 196 - Project: Project Name - Shadow Flicker Data - Turbine ID:8 <label>

Turbine ID:9	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 197 - Project: Project Name - Shadow Flicker Data - Turbine ID:9 <label>

Turbine ID:10	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 198 - Project: Project Name - Shadow Flicker Data - Turbine ID:10 <label>

Turbine ID:11	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 199 - Project: Project Name - Shadow Flicker Data - Turbine ID:11 <label>

Turbine ID:12	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 200 - Project: Project Name - Shadow Flicker Data - Turbine ID:12 <label>

Turbine ID:13	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 201 - Project: Project Name - Shadow Flicker Data - Turbine ID:13 <label>

Turbine ID:14	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 202 - Project: Project Name - Shadow Flicker Data - Turbine ID:14 <label>

Turbine ID:15	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 203 - Project: Project Name - Shadow Flicker Data - Turbine ID:15 <label>

Turbine ID:16	<label>	Hours per year	32
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 140	29	19:00	19:29
09/05 129	10	19:10	19:20
10/05 130	15	19:07	19:22
11/05 131	18	19:06	19:24
12/05 132	20	19:05	19:25
13/05 133	22	19:03	19:25
14/05 134	23	19:03	19:26
15/05 135	26	19:02	19:28
16/05 136	26	19:02	19:28
17/05 137	27	19:02	19:29
18/05 138	27	19:02	19:29
19/05 139	27	19:02	19:29
20/05 140	29	19:00	19:29
21/05 141	29	19:00	19:29
22/05 142	29	19:00	19:29
23/05 143	27	19:02	19:29
24/05 144	27	19:02	19:29
25/05 145	27	19:02	19:29
26/05 146	27	19:02	19:29
27/05 147	27	19:02	19:29
28/05 148	27	19:02	19:29
29/05 149	27	19:02	19:29
30/05 150	27	19:02	19:29
31/05 151	26	19:03	19:29
01/06 152	26	19:03	19:29
02/06 153	24	19:05	19:29
03/06 154	24	19:05	19:29
04/06 155	23	19:06	19:29
05/06 156	23	19:06	19:29

06/06 157	23	19:06	19:29
07/06 158	23	19:06	19:29
08/06 159	22	19:07	19:29
09/06 160	21	19:07	19:28
10/06 161	19	19:09	19:28
11/06 162	19	19:09	19:28
12/06 163	18	19:10	19:28
13/06 164	18	19:10	19:28
14/06 165	18	19:10	19:28
15/06 166	18	19:10	19:28
16/06 167	17	19:11	19:28
17/06 168	17	19:11	19:28
18/06 169	15	19:13	19:28
19/06 170	15	19:13	19:28
20/06 171	15	19:13	19:28
21/06 172	16	19:13	19:29
22/06 173	16	19:13	19:29
23/06 174	15	19:14	19:29
24/06 175	15	19:14	19:29
25/06 176	15	19:14	19:29
26/06 177	15	19:14	19:29
27/06 178	16	19:14	19:30
28/06 179	16	19:14	19:30
29/06 180	19	19:13	19:32
30/06 181	19	19:13	19:32
01/07 182	19	19:13	19:32
02/07 183	19	19:13	19:32
03/07 184	20	19:13	19:33
04/07 185	20	19:13	19:33
05/07 186	22	19:13	19:35
06/07 187	24	19:11	19:35
07/07 188	25	19:11	19:36
08/07 189	25	19:11	19:36
09/07 190	25	19:11	19:36
10/07 191	25	19:11	19:36
11/07 192	26	19:11	19:37
12/07 193	27	19:10	19:37
13/07 194	27	19:10	19:37

14/07 195	29	19:10	19:39
15/07 196	29	19:10	19:39
16/07 197	29	19:10	19:39
17/07 198	29	19:10	19:39
18/07 199	29	19:10	19:39
19/07 200	29	19:10	19:39
20/07 201	29	19:10	19:39
21/07 202	29	19:10	19:39
22/07 203	29	19:10	19:39
23/07 204	28	19:11	19:39
24/07 205	28	19:11	19:39
25/07 206	28	19:11	19:39
26/07 207	24	19:13	19:37
27/07 208	24	19:13	19:37
28/07 209	22	19:14	19:36
29/07 210	22	19:14	19:36
30/07 211	21	19:14	19:35
31/07 212	16	19:17	19:33
01/08 213	15	19:17	19:32
02/08 214	09	19:20	19:29

Table 204 - Project: Project Name - Shadow Flicker Data - Turbine ID:16 <label>

Turbine ID:17	<label>	Hours per year	11
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 103	26	17:58	18:24
05/04 95	08	18:09	18:17
06/04 96	14	18:06	18:20
07/04 97	18	18:03	18:21
08/04 98	20	18:02	18:22
09/04 99	22	18:00	18:22
10/04 100	25	17:59	18:24
11/04 101	25	17:59	18:24
12/04 102	25	17:59	18:24
13/04 103	26	17:58	18:24
14/04 104	26	17:58	18:24
15/04 105	24	17:58	18:22

16/04 106	24	17:58	18:22
17/04 107	22	17:59	18:21
18/04 108	22	17:59	18:21
19/04 109	19	17:59	18:18
20/04 110	17	18:00	18:17
21/04 111	13	18:02	18:15
22/04 112	05	18:06	18:11
20/08 232	11	18:09	18:20
21/08 233	15	18:06	18:21
22/08 234	19	18:03	18:22
23/08 235	22	18:02	18:24
24/08 236	22	18:02	18:24
25/08 237	25	18:00	18:25
26/08 238	26	17:59	18:25
27/08 239	26	17:59	18:25
28/08 240	26	17:59	18:25
29/08 241	25	17:59	18:24
30/08 242	25	17:59	18:24
31/08 243	23	17:59	18:22
01/09 244	22	17:59	18:21
02/09 245	22	17:59	18:21
03/09 246	19	17:59	18:18
04/09 247	15	18:02	18:17
05/09 248	11	18:03	18:14

Table 205 - Project: Project Name - Shadow Flicker Data - Turbine ID:17 <label>

Receptor ID:	13 Means Cottage
Height:	2m
Easting:	305561m
Northing:	280535m
Bearing:	315deg
Tilt:	0deg

Turbine ID:1	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 206 - Project: Project Name - Shadow Flicker Data - Turbine ID:1 <label>

Turbine ID:2	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 207 - Project: Project Name - Shadow Flicker Data - Turbine ID:2 <label>

Turbine ID:3	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 208 - Project: Project Name - Shadow Flicker Data - Turbine ID:3 <label>

Turbine ID:4	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 209 - Project: Project Name - Shadow Flicker Data - Turbine ID:4 <label>

Turbine ID:5	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 210 - Project: Project Name - Shadow Flicker Data - Turbine ID:5 <label>

Turbine ID:6	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 211 - Project: Project Name - Shadow Flicker Data - Turbine ID:6 <label>

Turbine ID:7	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 212 - Project: Project Name - Shadow Flicker Data - Turbine ID:7 <label>

Turbine ID:8	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 213 - Project: Project Name - Shadow Flicker Data - Turbine ID:8 <label>

Turbine ID:9	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 214 - Project: Project Name - Shadow Flicker Data - Turbine ID:9 <label>

Turbine ID:10	<label>	Hours per year	9
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 103	24	18:05	18:29
05/04 95	08	18:14	18:22
06/04 96	14	18:11	18:25

07/04 97	16	18:10	18:26
08/04 98	21	18:07	18:28
09/04 99	23	18:06	18:29
10/04 100	23	18:06	18:29
11/04 101	23	18:06	18:29
12/04 102	23	18:06	18:29
13/04 103	24	18:05	18:29
14/04 104	23	18:05	18:28
15/04 105	20	18:06	18:26
16/04 106	20	18:06	18:26
17/04 107	19	18:06	18:25
18/04 108	17	18:07	18:24
19/04 109	12	18:09	18:21
20/04 110	07	18:11	18:18
21/08 233	04	18:17	18:21
22/08 234	11	18:14	18:25
23/08 235	16	18:10	18:26
24/08 236	18	18:10	18:28
25/08 237	22	18:07	18:29
26/08 238	23	18:06	18:29
27/08 239	23	18:06	18:29
28/08 240	23	18:06	18:29
29/08 241	23	18:06	18:29
30/08 242	24	18:05	18:29
31/08 243	23	18:05	18:28
01/09 244	21	18:05	18:26
02/09 245	19	18:06	18:25
03/09 246	19	18:06	18:25
04/09 247	15	18:07	18:22
05/09 248	12	18:09	18:21

Table 215 - Project: Project Name - Shadow Flicker Data - Turbine ID:10 <label>

Turbine ID:11	<label>	Hours per year	17
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 74	33	17:11	17:44
06/03 65	11	17:25	17:36

07/03 66	19	17:21	17:40
08/03 67	20	17:20	17:40
09/03 68	26	17:17	17:43
10/03 69	29	17:15	17:44
11/03 70	30	17:14	17:44
12/03 71	30	17:14	17:44
13/03 72	31	17:13	17:44
14/03 73	31	17:13	17:44
15/03 74	33	17:11	17:44
16/03 75	33	17:11	17:44
17/03 76	33	17:11	17:44
18/03 77	33	17:11	17:44
19/03 78	32	17:11	17:43
20/03 79	30	17:11	17:41
21/03 80	27	17:13	17:40
22/03 81	26	17:14	17:40
23/03 82	23	17:14	17:37
24/03 83	21	17:15	17:36
25/03 84	14	17:18	17:32
26/03 85	02	17:24	17:26
16/09 259	08	17:10	17:18
17/09 260	15	17:06	17:21
18/09 261	21	17:03	17:24
19/09 262	23	17:02	17:25
20/09 263	26	16:59	17:25
21/09 264	28	16:58	17:26
22/09 265	30	16:56	17:26
23/09 266	33	16:55	17:28
24/09 267	33	16:55	17:28
25/09 268	33	16:55	17:28
26/09 269	31	16:55	17:26
27/09 270	32	16:54	17:26
28/09 271	31	16:54	17:25
29/09 272	31	16:54	17:25
30/09 273	31	16:54	17:25
01/10 274	29	16:55	17:24
02/10 275	27	16:55	17:22
03/10 276	26	16:55	17:21

04/10 277	20	16:58	17:18
05/10 278	18	16:59	17:17
06/10 279	11	17:02	17:13

Table 216 - Project: Project Name - Shadow Flicker Data - Turbine ID:11 <label>

Turbine ID:12	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 217 - Project: Project Name - Shadow Flicker Data - Turbine ID:12 <label>

Turbine ID:13	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 218 - Project: Project Name - Shadow Flicker Data - Turbine ID:13 <label>

Turbine ID:14	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 219 - Project: Project Name - Shadow Flicker Data - Turbine ID:14 <label>

Turbine ID:15	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 220 - Project: Project Name - Shadow Flicker Data - Turbine ID:15 <label>

Turbine ID:16	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 221 - Project: Project Name - Shadow Flicker Data - Turbine ID:16 <label>

Turbine ID:17	<label>	Hours per year	0
Day: dd/mm index	Maximum minutes	Start time hh:mm	Stop time hh:mm
Worst Day !: 1	0	00:00	00:00

Table 222 - Project: Project Name - Shadow Flicker Data - Turbine ID:17 <label>