



Highest L<sub>Aeq</sub>:

Time	L <sub>Aeq</sub>
15:00:00	78.8 dB (NM1)

L<sub>Aeq</sub> dB permitted:

82 Peter Saywell
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Date:

21/10/2023
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30 highest sound level values regardless of sensor:

Time	LAFmax
11:54:57	102.3 dB (NM1)
11:54:58	102.3 dB (NM1)
14:03:36	102.3 dB (NM1)
15:51:55	102.3 dB (NM1)
11:22:18	102 dB (NM2)
14:34:48	101.9 dB (NM1)
09:44:16	101.8 dB (NM1)
11:30:09	101.8 dB (NM2)
15:23:07	101.7 dB (NM3)
09:44:17	101.6 dB (NM1)
11:49:23	101.6 dB (NM1)
15:55:23	101.5 dB (NM1)
15:50:11	101.5 dB (NM1)
15:48:26	101.1 dB (NM1)
09:42:17	101 dB (NM1)
12:25:24	100.8 dB (NM1)
11:30:10	100.8 dB (NM2)
15:25:37	100.8 dB (NM1)
15:16:34	100.7 dB (NM3)
14:20:33	100.7 dB (NM2)
14:07:21	100.6 dB (NM1)
11:02:41	100.6 dB (NM1)
14:07:20	100.6 dB (NM1)
15:48:27	100.6 dB (NM1)
14:05:29	100.5 dB (NM1)
14:36:38	100.5 dB (NM1)
14:38:28	100.5 dB (NM1)
12:21:38	100.4 dB (NM1)
14:03:37	100.4 dB (NM1)
11:53:27	100.3 dB (NM2)

WIND AM - 150 11KTS
WIND PM - 140 07KTS

09:00 Live  
 12:30 Closed  
 13:30 Live  
 16:30 Closed  
 43 Cars 47 Drivers 2 Warned 0  
 Removed