

**Data from "TARGETS AEDT Environmental Plug-in Report for
Ronald Reagan Washington National Airport", May 23, 2016.**

Baseline Noise Exposure Data

<i>Grid Point Identifier</i>	<i>Latitude (deg)</i>	<i>Longitude (deg)</i>	<i>Baseline Scenario DNL Noise Level (dB)</i>
1	39.06577218	-77.32955522	35.2
2	39.06160148	-77.32953813	35.72
3	39.05743079	-77.32952104	36.23
4	39.05326009	-77.32950395	36.73
5	39.0490894	-77.32948687	37.24
6	39.0449187	-77.32946978	37.74
7	39.040748	-77.3294527	38.24
8	39.03657731	-77.32943562	38.74
9	39.03240661	-77.32941854	39.26
10	39.02823592	-77.32940147	39.79
11	39.02406522	-77.32938439	40.34
12	39.01989453	-77.32936732	40.89
13	39.01572383	-77.32935025	41.44
14	39.01155313	-77.32933318	41.94
15	39.00738244	-77.32931612	42.36
16	39.00321174	-77.32929905	42.68
17	38.99904105	-77.32928199	42.89
18	38.99487035	-77.32926493	43.02
19	38.99069965	-77.32924787	43.07
20	38.98652896	-77.32923082	43.04
21	38.98235826	-77.32921376	42.93
22	38.97818757	-77.32919671	42.77
23	38.97401687	-77.32917966	42.55
24	38.96984617	-77.32916261	42.29
25	38.96567548	-77.32914557	42
26	38.96150478	-77.32912852	41.68
27	38.95733409	-77.32911148	41.37
28	38.95316339	-77.32909444	41.06
29	38.94899269	-77.3290774	40.79
30	38.944822	-77.32906037	40.53
31	38.9406513	-77.32904333	40.3
32	38.93648061	-77.3290263	40.07
33	38.93230991	-77.32900927	39.85
34	38.92813921	-77.32899224	39.63
35	38.92396852	-77.32897522	39.42
36	38.91979782	-77.32895819	39.23
37	38.91562713	-77.32894117	39.06
38	38.91145643	-77.32892415	38.93
39	38.90728573	-77.32890713	38.83

40	38.90311504	-77.32889011	38.76
41	38.89894434	-77.3288731	38.74
42	38.89477365	-77.32885609	38.78
43	38.89060295	-77.32883908	38.9
44	38.88643226	-77.32882207	39.13
45	38.88226156	-77.32880506	39.43
46	38.87809086	-77.32878806	39.82
47	38.87392017	-77.32877106	40.23
48	38.86974947	-77.32875406	40.6
49	38.86557878	-77.32873706	40.87
50	38.86140808	-77.32872006	40.96
51	38.85723738	-77.32870307	40.86
52	38.85306669	-77.32868608	40.54
53	38.84889599	-77.32866908	40.06
54	38.8447253	-77.3286521	39.48
55	38.8405546	-77.32863511	38.9
56	38.8363839	-77.32861813	38.34
57	38.83221321	-77.32860114	37.86
58	38.82804251	-77.32858416	37.49
59	38.82387182	-77.32856718	37.21
60	38.81970112	-77.32855021	37.03
61	38.81553042	-77.32853323	36.92
62	38.81135973	-77.32851626	36.86
63	38.80718903	-77.32849929	36.84
64	38.80301834	-77.32848232	36.86
65	38.79884764	-77.32846535	36.89
66	38.79467694	-77.32844839	36.95
67	38.79050625	-77.32843143	37.03
68	38.78633555	-77.32841447	37.12
69	38.78216486	-77.32839751	37.23
70	38.77799416	-77.32838055	37.36
71	38.77382346	-77.3283636	37.48
72	38.76965277	-77.32834664	37.6
73	38.76548207	-77.32832969	37.7
74	38.76131138	-77.32831274	37.75
75	38.75714068	-77.3282958	37.74
76	38.75296999	-77.32827885	37.64
77	38.74879929	-77.32826191	37.46
78	38.74462859	-77.32824497	37.19
79	38.7404579	-77.32822803	36.82
80	38.7362872	-77.32821109	36.38
81	38.73211651	-77.32819416	35.9
82	38.72794581	-77.32817722	35.41
83	38.72377511	-77.32816029	34.95
84	38.71960442	-77.32814336	34.56
85	38.71543372	-77.32812644	34.24
86	38.71126303	-77.32810951	34.03

87	38.70709233	-77.32809259	33.93
88	38.70292163	-77.32807567	33.93
89	38.69875094	-77.32805875	34
90	38.69458024	-77.32804183	34.14
91	38.69040955	-77.32802492	34.32
92	38.68623885	-77.328008	34.5
93	38.68206815	-77.32799109	34.68
94	38.67789746	-77.32797418	34.81
95	38.67372676	-77.32795728	34.88
96	38.66955607	-77.32794037	34.89
97	38.66538537	-77.32792347	34.83
98	38.66121467	-77.32790657	34.69
99	38.65704398	-77.32788967	34.47
100	38.65287328	-77.32787277	34.2
101	38.64870259	-77.32785587	33.89
102	38.64453189	-77.32783898	33.55
103	38.64036119	-77.32782209	33.18
104	38.6361905	-77.3278052	32.8
105	38.6320198	-77.32778831	32.4
106	38.62784911	-77.32777142	32.01
107	38.62367841	-77.32775454	31.62
108	38.61950772	-77.32773766	31.24
109	38.61533702	-77.32772078	30.86
110	38.61116632	-77.3277039	30.49
111	38.60699563	-77.32768703	30.13
112	38.60282493	-77.32767015	29.78
113	38.59865424	-77.32765328	29.42
114	38.59448354	-77.32763641	29.06
115	38.59031284	-77.32761954	28.7
116	38.58614215	-77.32760268	28.36
117	38.58197145	-77.32758581	28.01
118	38.57780076	-77.32756895	27.67
119	39.06578534	-77.32420557	35.04
120	39.06161465	-77.32418879	35.58
121	39.05744395	-77.32417201	36.11
122	39.05327326	-77.32415524	36.64
123	39.04910256	-77.32413846	37.17
124	39.04493186	-77.32412169	37.7
125	39.04076117	-77.32410492	38.23
126	39.03659047	-77.32408816	38.76
127	39.03241978	-77.32407139	39.31
128	39.02824908	-77.32405463	39.86
129	39.02407839	-77.32403787	40.43
130	39.01990769	-77.32402111	41.02
131	39.01573699	-77.32400435	41.58
132	39.0115663	-77.3239876	42.1
133	39.0073956	-77.32397084	42.52

134	39.00322491	-77.32395409	42.85
135	38.99905421	-77.32393734	43.08
136	38.99488351	-77.3239206	43.22
137	38.99071282	-77.32390385	43.27
138	38.98654212	-77.32388711	43.24
139	38.98237143	-77.32387037	43.14
140	38.97820073	-77.32385363	42.96
141	38.97403003	-77.32383689	42.74
142	38.96985934	-77.32382015	42.47
143	38.96568864	-77.32380342	42.18
144	38.96151795	-77.32378669	41.86
145	38.95734725	-77.32376996	41.55
146	38.95317655	-77.32375323	41.24
147	38.94900586	-77.3237365	40.96
148	38.94483516	-77.32371978	40.7
149	38.94066447	-77.32370306	40.44
150	38.93649377	-77.32368634	40.2
151	38.93232307	-77.32366962	39.96
152	38.92815238	-77.32365291	39.73
153	38.92398168	-77.32363619	39.52
154	38.91981099	-77.32361948	39.31
155	38.91564029	-77.32360277	39.12
156	38.91146959	-77.32358606	38.96
157	38.9072989	-77.32356935	38.83
158	38.9031282	-77.32355265	38.73
159	38.89895751	-77.32353595	38.68
160	38.89478681	-77.32351925	38.68
161	38.89061612	-77.32350255	38.75
162	38.88644542	-77.32348585	38.93
163	38.88227472	-77.32346916	39.2
164	38.87810403	-77.32345247	39.58
165	38.87393333	-77.32343577	40.01
166	38.86976264	-77.32341909	40.45
167	38.86559194	-77.3234024	40.8
168	38.86142124	-77.32338571	41.01
169	38.85725055	-77.32336903	41.02
170	38.85307985	-77.32335235	40.81
171	38.84890916	-77.32333567	40.39
172	38.84473846	-77.32331899	39.84
173	38.84056776	-77.32330232	39.22
174	38.83639707	-77.32328565	38.63
175	38.83222637	-77.32326898	38.08
176	38.82805568	-77.32325231	37.65
177	38.82388498	-77.32323564	37.32
178	38.81971428	-77.32321897	37.1
179	38.81554359	-77.32320231	36.96
180	38.81137289	-77.32318565	36.88

181	38.8072022	-77.32316899	36.85
182	38.8030315	-77.32315233	36.86
183	38.7988608	-77.32313568	36.88
184	38.79469011	-77.32311902	36.93
185	38.79051941	-77.32310237	37
186	38.78634872	-77.32308572	37.09
187	38.78217802	-77.32306907	37.19
188	38.77800732	-77.32305243	37.31
189	38.77383663	-77.32303578	37.44
190	38.76966593	-77.32301914	37.56
191	38.76549524	-77.3230025	37.67
192	38.76132454	-77.32298586	37.74
193	38.75715385	-77.32296923	37.75
194	38.75298315	-77.32295259	37.69
195	38.74881245	-77.32293596	37.54
196	38.74464176	-77.32291933	37.3
197	38.74047106	-77.3229027	36.95
198	38.73630037	-77.32288608	36.53
199	38.73212967	-77.32286945	36.06
200	38.72795897	-77.32285283	35.57
201	38.72378828	-77.32283621	35.11
202	38.71961758	-77.32281959	34.72
203	38.71544689	-77.32280297	34.42
204	38.71127619	-77.32278636	34.21
205	38.70710549	-77.32276974	34.12
206	38.7029348	-77.32275313	34.13
207	38.6987641	-77.32273652	34.22
208	38.69459341	-77.32271992	34.37
209	38.69042271	-77.32270331	34.55
210	38.68625201	-77.32268671	34.72
211	38.68208132	-77.32267011	34.88
212	38.67791062	-77.32265351	34.98
213	38.67373993	-77.32263691	35.02
214	38.66956923	-77.32262032	35
215	38.66539853	-77.32260372	34.91
216	38.66122784	-77.32258713	34.74
217	38.65705714	-77.32257054	34.5
218	38.65288645	-77.32255395	34.21
219	38.64871575	-77.32253737	33.88
220	38.64454505	-77.32252078	33.52
221	38.64037436	-77.3225042	33.13
222	38.63620366	-77.32248762	32.73
223	38.63203297	-77.32247104	32.33
224	38.62786227	-77.32245447	31.93
225	38.62369158	-77.32243789	31.53
226	38.61952088	-77.32242132	31.13
227	38.61535018	-77.32240475	30.74

228	38.61117949	-77.32238818	30.35
229	38.60700879	-77.32237161	29.97
230	38.6028381	-77.32235505	29.6
231	38.5986674	-77.32233849	29.22
232	38.5944967	-77.32232193	28.84
233	38.59032601	-77.32230537	28.47
234	38.58615531	-77.32228881	28.11
235	38.58198462	-77.32227226	27.76
236	38.57781392	-77.3222557	27.39
237	39.06579827	-77.31885591	34.88
238	39.06162757	-77.31883944	35.44
239	39.05745687	-77.31882298	36
240	39.05328618	-77.31880652	36.56
241	39.04911548	-77.31879006	37.11
242	39.04494479	-77.3187736	37.66
243	39.04077409	-77.31875714	38.22
244	39.03660339	-77.31874069	38.78
245	39.0324327	-77.31872424	39.34
246	39.028262	-77.31870779	39.93
247	39.02409131	-77.31869134	40.53
248	39.01992061	-77.31867489	41.13
249	39.01574991	-77.31865845	41.72
250	39.01157922	-77.31864201	42.23
251	39.00740852	-77.31862557	42.66
252	39.00323783	-77.31860913	42.99
253	38.99906713	-77.31859269	43.24
254	38.99489643	-77.31857626	43.39
255	38.99072574	-77.31855983	43.47
256	38.98655504	-77.31854339	43.45
257	38.98238435	-77.31852697	43.34
258	38.97821365	-77.31851054	43.17
259	38.97404295	-77.31849411	42.94
260	38.96987226	-77.31847769	42.67
261	38.96570156	-77.31846127	42.37
262	38.96153087	-77.31844485	42.05
263	38.95736017	-77.31842843	41.72
264	38.95318947	-77.31841202	41.41
265	38.94901878	-77.3183956	41.12
266	38.94484808	-77.31837919	40.85
267	38.94067739	-77.31836278	40.57
268	38.93650669	-77.31834638	40.3
269	38.932336	-77.31832997	40.04
270	38.9281653	-77.31831357	39.79
271	38.9239946	-77.31829716	39.56
272	38.91982391	-77.31828076	39.35
273	38.91565321	-77.31826437	39.15
274	38.91148252	-77.31824797	38.97

275	38.90731182	-77.31823158	38.81
276	38.90314112	-77.31821518	38.68
277	38.89897043	-77.31819879	38.6
278	38.89479973	-77.3181824	38.56
279	38.89062904	-77.31816602	38.58
280	38.88645834	-77.31814963	38.71
281	38.88228764	-77.31813325	38.95
282	38.87811695	-77.31811687	39.29
283	38.87394625	-77.31810049	39.73
284	38.86977556	-77.31808411	40.21
285	38.86560486	-77.31806774	40.65
286	38.86143416	-77.31805136	40.97
287	38.85726347	-77.31803499	41.09
288	38.85309277	-77.31801862	41
289	38.84892208	-77.31800226	40.68
290	38.84475138	-77.31798589	40.17
291	38.84058068	-77.31796953	39.55
292	38.83640999	-77.31795317	38.92
293	38.83223929	-77.31793681	38.33
294	38.8280686	-77.31792045	37.83
295	38.8238979	-77.31790409	37.45
296	38.8197272	-77.31788774	37.19
297	38.81555651	-77.31787139	37.02
298	38.81138581	-77.31785503	36.92
299	38.80721512	-77.31783869	36.88
300	38.80304442	-77.31782234	36.87
301	38.79887373	-77.317806	36.89
302	38.79470303	-77.31778965	36.93
303	38.79053233	-77.31777331	36.98
304	38.78636164	-77.31775697	37.07
305	38.78219094	-77.31774064	37.16
306	38.77802025	-77.3177243	37.28
307	38.77384955	-77.31770797	37.41
308	38.76967885	-77.31769164	37.53
309	38.76550816	-77.31767531	37.65
310	38.76133746	-77.31765898	37.74
311	38.75716677	-77.31764265	37.78
312	38.75299607	-77.31762633	37.75
313	38.74882537	-77.31761001	37.63
314	38.74465468	-77.31759369	37.41
315	38.74048398	-77.31757737	37.09
316	38.73631329	-77.31756106	36.69
317	38.73214259	-77.31754474	36.22
318	38.72797189	-77.31752843	35.75
319	38.7238012	-77.31751212	35.29
320	38.7196305	-77.31749581	34.9
321	38.71545981	-77.3174795	34.62

322	38.71128911	-77.3174632	34.42
323	38.70711841	-77.3174469	34.34
324	38.70294772	-77.3174306	34.36
325	38.69877702	-77.3174143	34.46
326	38.69460633	-77.317398	34.61
327	38.69043563	-77.31738171	34.79
328	38.68626493	-77.31736541	34.95
329	38.68209424	-77.31734912	35.08
330	38.67792354	-77.31733283	35.15
331	38.67375285	-77.31731654	35.16
332	38.66958215	-77.31730026	35.11
333	38.66541146	-77.31728397	34.99
334	38.66124076	-77.31726769	34.8
335	38.65707006	-77.31725141	34.53
336	38.65289937	-77.31723513	34.2
337	38.64872867	-77.31721886	33.85
338	38.64455798	-77.31720258	33.47
339	38.64038728	-77.31718631	33.07
340	38.63621658	-77.31717004	32.66
341	38.63204589	-77.31715377	32.25
342	38.62787519	-77.31713751	31.83
343	38.6237045	-77.31712124	31.42
344	38.6195338	-77.31710498	31.01
345	38.6153631	-77.31708872	30.6
346	38.61119241	-77.31707246	30.19
347	38.60702171	-77.3170562	29.79
348	38.60285102	-77.31703995	29.39
349	38.59868032	-77.31702369	29
350	38.59450962	-77.31700744	28.61
351	38.59033893	-77.31699119	28.23
352	38.58616823	-77.31697494	27.86
353	38.58199754	-77.3169587	27.48
354	38.57782684	-77.31694245	27.1
355	39.06581094	-77.31350625	34.72
356	39.06164025	-77.31349009	35.31
357	39.05746955	-77.31347394	35.9
358	39.05329885	-77.3134578	36.48
359	39.04912816	-77.31344165	37.06
360	39.04495746	-77.3134255	37.64
361	39.04078677	-77.31340936	38.21
362	39.03661607	-77.31339322	38.79
363	39.03244537	-77.31337708	39.38
364	39.02827468	-77.31336095	39.99
365	39.02410398	-77.31334481	40.62
366	39.01993329	-77.31332868	41.24
367	39.01576259	-77.31331255	41.84
368	39.0115919	-77.31329642	42.35

369	39.0074212	-77.31328029	42.78
370	39.0032505	-77.31326416	43.12
371	38.99907981	-77.31324804	43.38
372	38.99490911	-77.31323192	43.56
373	38.99073842	-77.3132158	43.65
374	38.98656772	-77.31319968	43.65
375	38.98239702	-77.31318356	43.55
376	38.97822633	-77.31316745	43.38
377	38.97405563	-77.31315134	43.15
378	38.96988494	-77.31313523	42.88
379	38.96571424	-77.31311912	42.56
380	38.96154354	-77.31310301	42.23
381	38.95737285	-77.31308691	41.9
382	38.95320215	-77.3130708	41.58
383	38.94903146	-77.3130547	41.27
384	38.94486076	-77.3130386	40.97
385	38.94069006	-77.3130225	40.67
386	38.93651937	-77.31300641	40.38
387	38.93234867	-77.31299032	40.09
388	38.92817798	-77.31297422	39.81
389	38.92400728	-77.31295813	39.57
390	38.91983658	-77.31294205	39.34
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392	38.91149519	-77.31290988	38.95
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395	38.8989831	-77.31286163	38.5
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397	38.89064171	-77.31282948	38.4
398	38.88647102	-77.31281341	38.48
399	38.88230032	-77.31279734	38.67
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1909	38.98253966	-77.24371909	46.35
1910	38.97836897	-77.24370704	46.09
1911	38.97419827	-77.24369499	45.71
1912	38.97002757	-77.24368294	45.26
1913	38.96585688	-77.24367089	44.79
1914	38.96168618	-77.24365885	44.35
1915	38.95751549	-77.2436468	43.97
1916	38.95334479	-77.24363476	43.61
1917	38.94917409	-77.24362272	43.3
1918	38.9450034	-77.24361068	43.04
1919	38.9408327	-77.24359864	42.87

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1921	38.93249131	-77.24357457	42.44
1922	38.92832062	-77.24356254	41.95
1923	38.92414992	-77.24355051	41.3
1924	38.91997922	-77.24353847	40.58
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1926	38.91163783	-77.24351442	39.25
1927	38.90746714	-77.24350239	38.75
1928	38.90329644	-77.24349036	38.5
1929	38.89912574	-77.24347834	37.82
1930	38.89495505	-77.24346632	37.26
1931	38.89078435	-77.2434543	36.78
1932	38.88661366	-77.24344228	36.36
1933	38.88244296	-77.24343026	36
1934	38.87827226	-77.24341824	35.66
1935	38.87410157	-77.24340623	35.41
1936	38.86993087	-77.24339421	35.23
1937	38.86576018	-77.2433822	35.14
1938	38.86158948	-77.24337019	35.18
1939	38.85741878	-77.24335818	35.36
1940	38.85324809	-77.24334617	35.71
1941	38.84907739	-77.24333416	36.23
1942	38.8449067	-77.24332216	36.89
1943	38.840736	-77.24331015	37.66
1944	38.8365653	-77.24329815	38.46
1945	38.83239461	-77.24328615	39.19
1946	38.82822391	-77.24327415	39.78
1947	38.82405322	-77.24326215	40.16
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1951	38.80737043	-77.24321417	39.09
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1955	38.79068765	-77.24316621	37.98
1956	38.78651695	-77.24315422	37.95
1957	38.78234626	-77.24314224	38
1958	38.77817556	-77.24313026	38.09
1959	38.77400487	-77.24311827	38.24
1960	38.76983417	-77.24310629	38.43
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1963	38.75732208	-77.24307036	39.19
1964	38.75315139	-77.24305838	39.45
1965	38.74898069	-77.24304641	39.66
1966	38.74480999	-77.24303444	39.78

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1976	38.70310303	-77.24291479	37.8
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1978	38.69476164	-77.24289088	37.29
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1980	38.68642025	-77.24286698	36.56
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1985	38.66556677	-77.24280723	34.16
1986	38.66139608	-77.24279529	33.53
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1988	38.65305468	-77.2427714	32.1
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2002	38.59466494	-77.24260437	24.5
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2004	38.58632355	-77.24258053	23.44
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2292	38.86161655	-77.22736702	34.61
2293	38.85744586	-77.22735594	34.45
2294	38.85327516	-77.22734487	34.53
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2662	38.7949103	-77.21120172	40.26
2663	38.7907396	-77.2111916	39.84
2664	38.7865689	-77.21118148	39.61
2665	38.78239821	-77.21117136	39.52
2666	38.77822751	-77.21116124	39.53
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2668	38.76988612	-77.21114101	39.69
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2679	38.72400847	-77.21102981	40.53
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2692	38.66978942	-77.21089858	33.66
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2713	38.5822048	-77.21068701	22.38
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2715	39.06601334	-77.20651248	34.57
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3040	38.69483628	-77.19499322	37.03
3041	38.69066559	-77.19498406	36.24
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3057	38.62393445	-77.19483759	26.38
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3071	39.0576939	-77.19044545	36.04
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3073	39.04935251	-77.19042757	37.35
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3785	39.03270707	-77.15830853	40.45
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3787	39.02436567	-77.15829441	41.74
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3789	39.01602428	-77.15828029	43.27
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3791	39.00768289	-77.15826618	44.93
3792	39.00351219	-77.15825913	45.76
3793	38.9993415	-77.15825208	46.63
3794	38.9951708	-77.15824502	47.57
3795	38.99100011	-77.15823797	48.58
3796	38.98682941	-77.15823092	49.61
3797	38.98265871	-77.15822387	50.65
3798	38.97848802	-77.15821682	51.64
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4158	38.95347922	-77.14215071	54.54
4159	38.94930853	-77.1421446	54.35
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4163	38.93262574	-77.14212018	51.62
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4167	38.91594296	-77.14209578	46.69
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4171	38.89926018	-77.14207138	42.46
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4174	38.88674809	-77.14205309	42.24
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4179	38.86589461	-77.14202262	38.43
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4531	38.87424919	-77.12602875	37.33
4532	38.87007849	-77.12602359	37.26
4533	38.8659078	-77.12601843	36.84
4534	38.8617371	-77.12601328	37.34
4535	38.85756641	-77.12600812	37.53
4536	38.85339571	-77.12600296	38.09
4537	38.84922501	-77.12599781	37.17
4538	38.84505432	-77.12599266	36.99
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4540	38.83671293	-77.12598235	37.42
4541	38.83254223	-77.1259772	38
4542	38.82837153	-77.12597204	38.74
4543	38.82420084	-77.12596689	40.87
4544	38.82003014	-77.12596174	39.61
4545	38.81585945	-77.12595659	38.86
4546	38.81168875	-77.12595144	39.07
4547	38.80751806	-77.12594629	41.53
4548	38.80334736	-77.12594114	42.87
4549	38.79917666	-77.125936	39.93
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4551	38.79083527	-77.1259257	39.71

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4554	38.77832318	-77.12591027	42.48
4555	38.77415249	-77.12590512	43.72
4556	38.76998179	-77.12589998	44.86
4557	38.7658111	-77.12589484	45.64
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4562	38.74495762	-77.12586913	47.14
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4616	39.01188607	-77.12085364	43.16
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4619	38.99937398	-77.12083905	43.26
4620	38.99520328	-77.12083419	43.35
4621	38.99103259	-77.12082932	43.55
4622	38.98686189	-77.12082446	43.87
4623	38.98269119	-77.1208196	44.34
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4902	38.80335836	-77.10995096	40.39
4903	38.79918766	-77.10994674	40.37
4904	38.79501696	-77.10994253	42.87
4905	38.79084627	-77.10993831	42.79
4906	38.78667557	-77.1099341	41.79
4907	38.78250488	-77.10992989	41.38
4908	38.77833418	-77.10992568	41.8
4909	38.77416348	-77.10992146	42.59
4910	38.76999279	-77.10991725	43.63
4911	38.76582209	-77.10991304	44.74
4912	38.7616514	-77.10990883	45.74
4913	38.7574807	-77.10990462	46.65
4914	38.75331001	-77.10990041	47.41
4915	38.74913931	-77.1098962	47.96
4916	38.74496861	-77.10989199	48.21
4917	38.74079792	-77.10988779	48.18
4918	38.73662722	-77.10988358	47.84
4919	38.73245653	-77.10987937	47.32
4920	38.72828583	-77.10987517	46.82
4921	38.72411513	-77.10987096	46.41
4922	38.71994444	-77.10986675	46.08
4923	38.71577374	-77.10986255	45.82
4924	38.71160305	-77.10985835	45.66
4925	38.70743235	-77.10985414	45.48
4926	38.70326165	-77.10984994	45.4
4927	38.69909096	-77.10984573	45.3

4928	38.69492026	-77.10984153	45.12
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4930	38.68657887	-77.10983313	44.68
4931	38.68240817	-77.10982893	44.42
4932	38.67823748	-77.10982473	44.15
4933	38.67406678	-77.10982053	43.91
4934	38.66989609	-77.10981633	43.66
4935	38.66572539	-77.10981213	43.38
4936	38.66155469	-77.10980793	43.41
4937	38.657384	-77.10980373	42.89
4938	38.6532133	-77.10979953	42.68
4939	38.64904261	-77.10979534	42.32
4940	38.64487191	-77.10979114	42.01
4941	38.64070121	-77.10978694	41.65
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4943	38.63235982	-77.10977855	40.88
4944	38.62818913	-77.10977436	40.54
4945	38.62401843	-77.10977016	40.25
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4953	38.59065286	-77.10973663	38.3
4954	38.58648217	-77.10973244	38.13
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4956	38.57814078	-77.10972406	37.89
4957	39.06611538	-77.10486775	37.21
4958	39.06194468	-77.10486382	38.13
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4962	39.0452619	-77.10484809	41.4
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4964	39.03692051	-77.10484023	42.39
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4967	39.02440842	-77.10482844	42.59
4968	39.02023772	-77.10482452	42.44
4969	39.01606703	-77.10482059	42.25
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4971	39.00772564	-77.10481273	41.72
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4981	38.96601868	-77.10477349	43.39
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5673	39.03276377	-77.07275293	41.53
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6023	39.04945024	-77.05671569	40.74
6024	39.04527955	-77.05671457	41.05
6025	39.04110885	-77.05671346	41.14
6026	39.03693816	-77.05671235	41.13
6027	39.03276746	-77.05671124	41.02
6028	39.02859676	-77.05671013	40.84
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6031	39.01608468	-77.05670679	40.17
6032	39.01191398	-77.05670568	40.11
6033	39.00774328	-77.05670457	39.86
6034	39.00357259	-77.05670346	39.54
6035	38.99940189	-77.05670235	39.11
6036	38.9952312	-77.05670124	38.6
6037	38.9910605	-77.05670013	38.14
6038	38.9868898	-77.05669902	37.67
6039	38.98271911	-77.05669791	37.11
6040	38.97854841	-77.0566968	36.28
6041	38.97437772	-77.05669569	35.73
6042	38.97020702	-77.05669458	35.33
6043	38.96603632	-77.05669347	35.09
6044	38.96186563	-77.05669236	35.1
6045	38.95769493	-77.05669125	35.28
6046	38.95352424	-77.05669014	35.27
6047	38.94935354	-77.05668903	35.65
6048	38.94518284	-77.05668792	36.22
6049	38.94101215	-77.05668681	36.92
6050	38.93684145	-77.0566857	37.76
6051	38.93267076	-77.0566846	38.76
6052	38.92850006	-77.05668349	39.96
6053	38.92432936	-77.05668238	41.37
6054	38.92015867	-77.05668127	42.95
6055	38.91598797	-77.05668016	44.82

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6059	38.89930519	-77.05667573	55.52
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6268	39.01191522	-77.04601435	39.52
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6405	38.93267226	-77.04066541	35.53
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6414	38.89513599	-77.04066386	51.6
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6421	38.86594112	-77.04066266	72.26
6422	38.86177042	-77.04066249	77
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6767	38.89930599	-77.02465234	43.77
6768	38.8951353	-77.0246531	45.42
6769	38.8909646	-77.02465386	47.08
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6777	38.85759904	-77.02465997	55.91
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7154	38.76167014	-77.00869661	49.4
7155	38.75749945	-77.00869831	49.48
7156	38.75332875	-77.0087	49.31
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7158	38.74498736	-77.00870338	48.59
7159	38.74081666	-77.00870508	48.34
7160	38.73664597	-77.00870677	48.13
7161	38.73247527	-77.00870846	47.86
7162	38.72830458	-77.00871015	47.5
7163	38.72413388	-77.00871184	47.16
7164	38.71996318	-77.00871353	46.93
7165	38.71579249	-77.00871522	46.85
7166	38.71162179	-77.00871691	46.77
7167	38.7074511	-77.0087186	46.68
7168	38.7032804	-77.00872029	46.71
7169	38.6991097	-77.00872198	46.73
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7171	38.69076831	-77.00872536	46.72
7172	38.68659762	-77.00872705	46.74
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7521	38.70744602	-76.99274983	43.32
7522	38.70327532	-76.99275246	42.9
7523	38.69910463	-76.99275508	42.55
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7525	38.69076324	-76.99276032	41.93
7526	38.68659254	-76.99276294	41.72
7527	38.68242184	-76.99276555	41.55
7528	38.67825115	-76.99276817	41.34
7529	38.67408045	-76.99277079	41.24
7530	38.66990976	-76.99277341	41.25
7531	38.66573906	-76.99277603	41.16
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7534	38.65322697	-76.99278388	40.41
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7536	38.64488558	-76.99278911	40.25
7537	38.64071488	-76.99279173	40.23
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7543	38.61569071	-76.99280742	39.26
7544	38.61152001	-76.99281003	39.27
7545	38.60734932	-76.99281265	39.24
7546	38.60317862	-76.99281526	39.12
7547	38.59900793	-76.99281788	38.9
7548	38.59483723	-76.99282049	38.62
7549	38.59066653	-76.9928231	38.37
7550	38.58649584	-76.99282571	38.33
7551	38.58232514	-76.99282832	38.16
7552	38.57815445	-76.99283094	38.06
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7556	39.0536116	-76.98718245	38.96
7557	39.04944091	-76.98718541	39.15
7558	39.04527021	-76.98718837	39.29
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7566	39.01190464	-76.98721203	37.94
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7572	38.98688047	-76.98722976	36.52
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7574	38.97853908	-76.98723567	36.63
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7587	38.92432003	-76.98727403	33.51
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7893	38.63236622	-76.97684493	37.24
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7895	38.62402483	-76.97685202	36.73
7896	38.61985414	-76.97685556	36.53
7897	38.61568344	-76.9768591	36.44
7898	38.61151274	-76.97686265	36.48
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7905	38.58231787	-76.97688743	34.48
7906	38.57814718	-76.97689097	34.17
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7909	39.0577743	-76.97113217	38.24
7910	39.0536036	-76.97113607	38.45
7911	39.04943291	-76.97113997	38.63
7912	39.04526221	-76.97114386	38.84
7913	39.04109152	-76.97114776	38.82
7914	39.03692082	-76.97115166	38.79
7915	39.03275012	-76.97115556	38.73
7916	39.02857943	-76.97115946	38.61
7917	39.02440873	-76.97116335	38.44
7918	39.02023804	-76.97116725	38.21
7919	39.01606734	-76.97117114	37.93
7920	39.01189664	-76.97117504	37.62
7921	39.00772595	-76.97117893	37.28
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7925	38.99104316	-76.97119451	36.14
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7927	38.98270177	-76.97120229	36.05
7928	38.97853108	-76.97120618	36.09
7929	38.97436038	-76.97121007	36.13
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7932	38.96184829	-76.97122174	35.87
7933	38.9576776	-76.97122563	35.61
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10107	38.74904877	-76.87555124	33.67
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10116	38.71151251	-76.8756363	31.02
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10118	38.70317111	-76.8756552	31.23
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10136	38.62809859	-76.87582502	31.87
10137	38.62392789	-76.87583444	32.02
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10141	38.60724511	-76.87587213	32.26
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10143	38.59890372	-76.87589096	32.4
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10168	38.9867709	-76.86966666	36.5
10169	38.9826002	-76.86967649	36.12
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10215	38.79074819	-76.87012751	37.55
10216	38.7865775	-76.87013729	37.33
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10219	38.77406541	-76.87016662	36.06
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10264	38.58638409	-76.87060529	32.39
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