

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:50
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1		2020-06-30	01:40:53	-71.883567	43.233579	Location accuracy likely better than 5000 meters
2		2020-06-30	01:40:03	-71.88228	43.234407	Location accuracy likely better than 10000 meters
3		2020-06-30	01:37:55	-71.914401	43.219368	Location accuracy likely better than 10000 meters
4		2020-06-30	01:37:53	-71.914365	43.219359	Location accuracy likely better than 5000 meters
5		2020-06-30	01:37:28	-71.919288	43.225236	Location accuracy likely better than 5000 meters
6		2020-06-30	01:37:05	-71.916723	43.218702	Location accuracy likely better than 10000 meters
7		2020-06-30	01:37:05	-71.896653	43.226307	Location accuracy likely better than 10000 meters
8		2020-06-30	01:36:40	-71.914554	43.219359	Location accuracy likely better than 5000 meters
9		2020-06-30	01:36:40	-71.896599	43.225929	Location accuracy likely better than 5000 meters
10		2020-06-30	01:30:16	-71.881398	43.234614	Location accuracy likely better than 10000 meters
11		2020-06-30	01:29:52	-71.907318	43.221483	Location accuracy likely better than 10000 meters
12		2020-06-30	01:29:52	-71.88129	43.234128	Location accuracy likely better than 10000 meters
13		2020-06-30	01:29:48	-71.906904	43.221978	Location accuracy likely better than 5000 meters
14		2020-06-30	01:29:48	-71.881164	43.234704	Location accuracy likely better than 5000 meters
15		2020-06-30	01:29:23	-71.910324	43.228287	Location accuracy likely better than 5000 meters
16		2020-06-30	01:28:35	-71.920332	43.217307	Location accuracy likely better than 10000 meters
17		2020-06-30	01:28:35	-71.905995	43.22232	Location accuracy likely better than 10000 meters
18		2020-06-30	01:28:31	-71.920629	43.217388	Location accuracy likely better than 2500 meters
19		2020-06-30	01:28:31	-71.906931	43.221024	Location accuracy likely better than 5000 meters
20		2020-06-30	01:28:09	-71.921295	43.217325	Location accuracy likely better than 10000 meters
21		2020-06-30	01:28:06	-71.921304	43.217442	Location accuracy likely better than 5000 meters

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SDNY_GM_00170769

EFTA01342828

06/29/2020

Historical Precision Location Information

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Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
22		2020-06-30	01:27:18	-71.921664	43.216452	Location accuracy likely better than 10000 meters
23		2020-06-30	01:27:18	-71.904078	43.222869	Location accuracy likely better than 10000 meters
24		2020-06-30	01:26:51	-71.922114	43.217235	Location accuracy likely better than 2500 meters
25		2020-06-30	01:26:51	-71.903601	43.223274	Location accuracy likely better than 5000 meters
26		2020-06-30	01:26:47	-71.904222	43.223022	Location accuracy likely better than 10000 meters
27		2020-06-30	01:26:22	-71.923545	43.231113	Location accuracy likely better than 5000 meters
28		2020-06-30	01:26:22	-71.909838	43.228485	Location accuracy likely better than 5000 meters
29		2020-06-30	01:25:29	-71.915031	43.219215	Location accuracy likely better than 10000 meters
30		2020-06-30	01:25:29	-71.903034	43.223499	Location accuracy likely better than 10000 meters
31		2020-06-30	01:25:02	-71.913078	43.219827	Location accuracy likely better than 10000 meters
32		2020-06-30	01:25:02	-71.885151	43.23258	Location accuracy likely better than 10000 meters
33		2020-06-30	01:25:00	-71.912601	43.21998	Location accuracy likely better than 5000 meters
34		2020-06-30	01:25:00	-71.884809	43.232787	Location accuracy likely better than 5000 meters
35		2020-06-30	01:24:35	-71.888571	43.239357	Location accuracy likely better than 5000 meters
36		2020-06-30	01:23:51	-71.885925	43.232112	Location accuracy likely better than 10000 meters
37		2020-06-30	01:23:51	-71.873001	43.239996	Location accuracy likely better than 10000 meters
38		2020-06-30	01:23:47	-71.882892	43.233075	Location accuracy likely better than 5000 meters
39		2020-06-30	01:23:47	-71.875935	43.237899	Location accuracy likely better than 5000 meters
40		2020-06-30	01:23:45	-71.87508	43.237341	Location accuracy likely better than 10000 meters
41		2020-06-30	01:23:17	-71.942463	43.213536	Location accuracy likely better than 2500 meters
42		2020-06-30	01:23:17	-71.871984	43.241022	Location accuracy likely better than 5000 meters

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Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
43		2020-06-30	01:23:01	-71.946648	43.213401	Location accuracy likely better than 10000 meters
44		2020-06-30	01:23:01	-71.871273	43.242507	Location accuracy likely better than 10000 meters
45		2020-06-30	01:22:45	-71.942301	43.212951	Location accuracy likely better than 10000 meters
46		2020-06-30	01:22:43	-71.941473	43.212825	Location accuracy likely better than 2500 meters
47		2020-06-30	01:22:14	-71.944587	43.212501	Location accuracy likely better than 10000 meters
48		2020-06-30	01:21:21	-71.945289	43.212429	Location accuracy likely better than 2500 meters
49		2020-06-30	01:21:21	-71.921349	43.217433	Location accuracy likely better than 5000 meters
50		2020-06-30	01:21:14	-71.942301	43.21359	Location accuracy likely better than 10000 meters
51		2020-06-30	01:21:14	-71.921592	43.217118	Location accuracy likely better than 10000 meters
52		2020-06-30	01:21:10	-71.921295	43.217199	Location accuracy likely better than 2500 meters
53		2020-06-30	01:20:59	-71.921097	43.217352	Location accuracy likely better than 10000 meters
54		2020-06-30	01:19:28	-71.925165	43.216497	Location accuracy likely better than 5000 meters
55		2020-06-30	01:19:28	-71.921709	43.217334	Location accuracy likely better than 2500 meters
56		2020-06-30	01:19:18	-71.923401	43.216911	Location accuracy likely better than 10000 meters
57		2020-06-30	01:19:18	-71.920503	43.217082	Location accuracy likely better than 10000 meters
58		2020-06-30	01:18:15	-71.986878	43.221906	Location accuracy likely better than 5000 meters
59		2020-06-30	01:18:15	-71.924355	43.2243	Location accuracy likely better than 5000 meters
60		2020-06-30	01:17:39	-71.978004	43.213626	Location accuracy likely better than 10000 meters
61		2020-06-30	01:17:39	-71.924589	43.216632	Location accuracy likely better than 10000 meters
62		2020-06-30	01:17:39	-71.901594	43.224102	Location accuracy likely better than 10000 meters
63		2020-06-30	01:17:14	-71.976141	43.213266	Location accuracy likely better than 10000 meters

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Historical Precision Location Information

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Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
64		2020-06-30	01:17:14	-71.901522	43.224138	Location accuracy likely better than 10000 meters
65		2020-06-30	01:16:44	-71.901396	43.224192	Location accuracy likely better than 2500 meters
66		2020-06-30	01:15:15	-71.915139	43.219179	Location accuracy likely better than 10000 meters
67		2020-06-30	01:15:15	-71.902179	43.223859	Location accuracy likely better than 10000 meters
68		2020-06-30	01:15:11	-71.918838	43.218099	Location accuracy likely better than 2500 meters
69		2020-06-30	01:15:11	-71.900946	43.224381	Location accuracy likely better than 5000 meters
70		2020-06-30	01:15:02	-71.914581	43.219566	Location accuracy likely better than 2500 meters
71		2020-06-30	01:14:42	-71.915616	43.219035	Location accuracy likely better than 10000 meters
72		2020-06-30	01:14:39	-71.91531	43.219197	Location accuracy likely better than 10000 meters
73		2020-06-30	01:14:14	-71.927451	43.216479	Location accuracy likely better than 10000 meters
74		2020-06-30	01:14:14	-71.915841	43.219278	Location accuracy likely better than 10000 meters
75		2020-06-30	01:13:49	-71.928162	43.21584	Location accuracy likely better than 10000 meters
76		2020-06-30	01:13:49	-71.915112	43.219188	Location accuracy likely better than 10000 meters
77		2020-06-30	01:13:20	-71.952642	43.212114	Location accuracy likely better than 2500 meters
78		2020-06-30	01:13:20	-71.927847	43.219575	Location accuracy likely better than 5000 meters
79		2020-06-30	01:12:54	-71.926506	43.217091	Location accuracy likely better than 5000 meters
80		2020-06-30	01:12:54	-71.912115	43.217262	Location accuracy likely better than 2500 meters
81		2020-06-30	01:12:42	-71.889732	43.229889	Location accuracy likely better than 5000 meters
82		2020-06-30	01:12:37	-71.880759	43.235217	Location accuracy likely better than 5000 meters
83		2020-06-30	01:12:32	-71.875764	43.239051	Location accuracy likely better than 5000 meters
84		2020-06-30	01:12:15	-71.866809	43.24545	Location accuracy likely better than 5000 meters

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06/29/2020

Historical Precision Location Information

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Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
85		020-06-30	01:12:10	-71.862525	43.251444	Location accuracy likely better than 5000 meters
86		020-06-30	01:12:07	-71.859132	43.255458	Location accuracy likely better than 5000 meters
87		020-06-30	01:11:41	-71.922393	43.216812	Location accuracy likely better than 10000 meters
88		020-06-30	01:11:41	-71.864352	43.249365	Location accuracy likely better than 5000 meters
89		020-06-30	01:11:12	-71.929521	43.215561	Location accuracy likely better than 1500 meters
90		020-06-30	01:11:12	-71.922294	43.21719	Location accuracy likely better than 5000 meters
91		020-06-30	01:10:44	-71.923824	43.215822	Location accuracy likely better than 5000 meters
92		020-06-30	01:10:44	-71.892198	43.22304	Location accuracy likely better than 2500 meters
93		020-06-30	01:10:40	-71.921268	43.219899	Location accuracy likely better than 5000 meters
94		020-06-30	01:10:40	-71.893404	43.226235	Location accuracy likely better than 2500 meters
95		020-06-30	01:10:32	-71.891613	43.227828	Location accuracy likely better than 5000 meters
96		020-06-30	01:10:27	-71.887644	43.230492	Location accuracy likely better than 5000 meters
97		020-06-30	01:10:25	-71.88768	43.230951	Location accuracy likely better than 5000 meters
98		020-06-30	01:10:23	-71.887464	43.230474	Location accuracy likely better than 5000 meters
99		020-06-30	01:10:11	-71.901909	43.222995	Location accuracy likely better than 5000 meters
100		020-06-30	01:10:06	-71.915292	43.219134	Location accuracy likely better than 5000 meters
101		020-06-30	01:10:01	-71.926893	43.215912	Location accuracy likely better than 5000 meters
102		020-06-30	01:09:58	-71.934516	43.214661	Location accuracy likely better than 5000 meters
103		020-06-30	01:09:54	-71.942643	43.215039	Location accuracy likely better than 2500 meters
104		020-06-30	01:09:28	-71.988156	43.225416	Location accuracy likely better than 2500 meters
105		020-06-30	01:09:28	-71.950842	43.219647	Location accuracy likely better than 5000 meters

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EFTA01342832

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:50
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
106		2020-06-30	01:09:02	-72.012618	43.221897	Location accuracy likely better than 2500 meters
107		2020-06-30	01:09:02	-71.948493	43.213023	Location accuracy likely better than 5000 meters
108		2020-06-30	01:08:39	-71.948592	43.212348	Location accuracy likely better than 10000 meters
109		2020-06-30	01:08:15	-71.947485	43.213095	Location accuracy likely better than 10000 meters
110		2020-06-30	01:08:15	-71.877069	43.237962	Location accuracy likely better than 10000 meters
111		2020-06-30	01:08:12	-71.949321	43.212816	Location accuracy likely better than 5000 meters
112		2020-06-30	01:08:12	-71.877321	43.237881	Location accuracy likely better than 5000 meters
113		2020-06-30	01:07:46	-71.949186	43.219755	Location accuracy likely better than 5000 meters
114		2020-06-30	01:07:46	-71.882343	43.243803	Location accuracy likely better than 5000 meters
115		2020-06-30	01:07:45	-71.873298	43.241022	Location accuracy likely better than 10000 meters
116		2020-06-30	01:07:43	-71.875368	43.238133	Location accuracy likely better than 2500 meters
117		2020-06-30	01:06:55	-71.947116	43.213833	Location accuracy likely better than 10000 meters
118		2020-06-30	01:06:55	-71.877438	43.238799	Location accuracy likely better than 10000 meters
119		2020-06-30	01:06:52	-71.948124	43.213536	Location accuracy likely better than 5000 meters
120		2020-06-30	01:06:30	-71.945334	43.213212	Location accuracy likely better than 10000 meters
121		2020-06-30	01:06:11	-71.946207	43.212465	Location accuracy likely better than 5000 meters
122		2020-06-30	01:06:11	-71.932005	43.214274	Location accuracy likely better than 2500 meters
123		2020-06-30	01:05:43	-71.946234	43.213194	Location accuracy likely better than 10000 meters
124		2020-06-30	01:05:43	-71.933967	43.213977	Location accuracy likely better than 10000 meters
125		2020-06-30	01:05:38	-71.933949	43.214607	Location accuracy likely better than 10000 meters
126		2020-06-30	01:05:20	-71.934372	43.214409	Location accuracy likely better than 2500 meters

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Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
127		2020-06-30	01:05:12	-71.93367	43.214211	Location accuracy likely better than 10000 meters
128		2020-06-30	01:04:51	-71.933445	43.214715	Location accuracy likely better than 10000 meters
129		2020-06-30	01:04:51	-71.900622	43.224354	Location accuracy likely better than 10000 meters
130		2020-06-30	01:04:47	-71.932815	43.21476	Location accuracy likely better than 10000 meters
131		2020-06-30	01:04:47	-71.899893	43.224291	Location accuracy likely better than 10000 meters
132		2020-06-30	01:04:43	-71.899938	43.224822	Location accuracy likely better than 2500 meters
133		2020-06-30	01:04:18	-71.905086	43.230438	Location accuracy likely better than 5000 meters
134		2020-06-30	01:02:39	-71.898705	43.22538	Location accuracy likely better than 10000 meters
135		2020-06-30	01:02:39	-71.874738	43.238619	Location accuracy likely better than 10000 meters
136		2020-06-30	01:02:10	-71.899191	43.224165	Location accuracy likely better than 5000 meters
137		2020-06-30	01:02:10	-71.875863	43.238979	Location accuracy likely better than 5000 meters
138		2020-06-30	01:01:13	-71.935974	43.213815	Location accuracy likely better than 5000 meters
139		2020-06-30	01:01:13	-71.874972	43.238439	Location accuracy likely better than 5000 meters
140		2020-06-30	01:01:00	-71.932914	43.214931	Location accuracy likely better than 10000 meters
141		2020-06-30	01:01:00	-71.875143	43.238313	Location accuracy likely better than 10000 meters
142		2020-06-30	01:00:56	-71.934714	43.214958	Location accuracy likely better than 10000 meters
143		2020-06-30	01:00:05	-71.934102	43.214346	Location accuracy likely better than 10000 meters
144		2020-06-30	01:00:05	-71.909703	43.220394	Location accuracy likely better than 10000 meters
145		2020-06-30	00:59:41	-71.933418	43.214526	Location accuracy likely better than 5000 meters
146		2020-06-30	00:59:41	-71.909289	43.220862	Location accuracy likely better than 5000 meters
147		2020-06-30	00:59:39	-71.909172	43.22115	Location accuracy likely better than 10000 meters

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Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
148		2020-06-30	00:58:22	-72.000702	43.232886	Location accuracy likely better than 5000 meters
149		2020-06-30	00:58:22	-71.913222	43.227225	Location accuracy likely better than 5000 meters
150		2020-06-30	00:57:46	-72.003006	43.232967	Location accuracy likely better than 5000 meters
151		2020-06-30	00:57:46	-71.989668	43.229052	Location accuracy likely better than 5000 meters
152		2020-06-30	00:57:46	-71.912772	43.229061	Location accuracy likely better than 5000 meters
153		2020-06-30	00:57:24	-72.008262	43.234146	Location accuracy likely better than 5000 meters
154		2020-06-30	00:57:24	-71.984079	43.238664	Location accuracy likely better than 5000 meters
155		2020-06-30	00:48:58	-71.959968	43.264359	Location accuracy likely better than 5000 meters
156		2020-06-30	00:36:30	-71.942535	43.284528	Location accuracy likely better than 5000 meters
157		2020-06-30	00:23:23	-71.865747	43.273413	Location accuracy likely better than 5000 meters
158		2020-06-30	00:14:19	-71.988957	43.214454	Location accuracy likely better than 10000 meters
159		2020-06-30	00:14:08	-71.997057	43.210953	Location accuracy likely better than 10000 meters
160		2020-06-30	00:14:06	-71.997057	43.210935	Location accuracy likely better than 5000 meters
161		2020-06-30	00:12:54	-71.984988	43.221564	Location accuracy likely better than 5000 meters
162		2020-06-30	00:12:54	-71.900811	43.239276	Location accuracy likely better than 5000 meters
163		2020-06-30	00:12:10	-71.98947	43.215273	Location accuracy likely better than 10000 meters
164		2020-06-30	00:12:10	-71.904303	43.222824	Location accuracy likely better than 10000 meters
165		2020-06-30	00:12:10	-71.889489	43.230915	Location accuracy likely better than 10000 meters
166		2020-06-30	00:11:56	-71.904546	43.222149	Location accuracy likely better than 10000 meters
167		2020-06-30	00:11:56	-71.89299	43.227117	Location accuracy likely better than 10000 meters
168		2020-06-30	00:11:53	-71.904807	43.222365	Location accuracy likely better than 5000 meters

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SDNY_GM_00170776

EFTA01342835

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Historical Precision Location Information

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Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
169		2020-06-30	00:11:26	-71.902755	43.222707	Location accuracy likely better than 5000 meters
170		2020-06-30	00:11:26	-71.878986	43.236306	Location accuracy likely better than 5000 meters
171		2020-06-30	00:10:39	-71.903907	43.222572	Location accuracy likely better than 10000 meters
172		2020-06-30	00:10:39	-71.879526	43.235118	Location accuracy likely better than 10000 meters
173		2020-06-30	00:09:46	-71.890506	43.230348	Location accuracy likely better than 10000 meters
174		2020-06-30	00:09:46	-71.879328	43.236225	Location accuracy likely better than 10000 meters
175		2020-06-30	00:09:43	-71.89119	43.228917	Location accuracy likely better than 5000 meters
176		2020-06-30	00:09:43	-71.881011	43.236225	Location accuracy likely better than 5000 meters
177		2020-06-30	00:09:21	-71.888931	43.230132	Location accuracy likely better than 10000 meters
178		2020-06-30	00:08:01	-71.924337	43.263702	Location accuracy likely better than 5000 meters
179		2020-06-30	00:08:01	-71.901	43.232328	Location accuracy likely better than 5000 meters
180		2020-06-30	00:07:07	-71.905482	43.251894	Location accuracy likely better than 5000 meters
181		2020-06-30	00:07:07	-71.902836	43.261047	Location accuracy likely better than 5000 meters
182		2020-06-30	00:07:07	-71.895123	43.235388	Location accuracy likely better than 5000 meters
183		2020-06-30	00:05:53	-71.920053	43.262928	Location accuracy likely better than 5000 meters
184		2020-06-30	00:05:53	-71.91621	43.248447	Location accuracy likely better than 5000 meters
185		2020-06-30	00:05:53	-71.906184	43.262964	Location accuracy likely better than 5000 meters
186		2020-06-30	00:04:10	-71.926353	43.267581	Location accuracy likely better than 5000 meters
187		2020-06-30	00:04:10	-71.917641	43.2531	Location accuracy likely better than 5000 meters
188		2020-06-30	00:04:10	-71.912979	43.244514	Location accuracy likely better than 5000 meters
189		2020-06-30	00:03:07	-71.956638	43.264062	Location accuracy likely better than 5000 meters

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SDNY_GM_00170777

EFTA01342836

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:50
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
190		2020-06-30	00:03:07	-71.921943	43.24851	Location accuracy likely better than 5000 meters
191		2020-06-30	00:03:07	-71.902593	43.250247	Location accuracy likely better than 5000 meters
192		2020-06-29	23:58:40	-71.851878	43.265538	Location accuracy likely better than 10000 meters
193		2020-06-29	23:52:40	-71.96877	43.291494	Location accuracy likely better than 5000 meters
194		2020-06-29	23:33:53	-71.991657	43.215858	Location accuracy likely better than 10000 meters
195		2020-06-29	23:28:51	-71.907534	43.220862	Location accuracy likely better than 10000 meters
196		2020-06-29	23:19:47	-71.901837	43.223535	Location accuracy likely better than 10000 meters
197		2020-06-29	23:19:45	-71.901234	43.223283	Location accuracy likely better than 5000 meters
198		2020-06-29	23:06:59	-71.941239	43.264647	Location accuracy likely better than 5000 meters
199		2020-06-29	22:47:12	-71.865351	43.246872	Location accuracy likely better than 10000 meters
200		2020-06-29	22:47:08	-71.865126	43.247835	Location accuracy likely better than 5000 meters
201		2020-06-29	22:32:00	-71.874621	43.295544	Location accuracy likely better than 5000 meters
202		2020-06-29	22:21:57	-71.933022	43.214247	Location accuracy likely better than 10000 meters
203		2020-06-29	22:06:08	-71.980461	43.213428	Location accuracy likely better than 10000 meters
204		2020-06-29	22:04:42	-71.927964	43.254315	Location accuracy likely better than 5000 meters
205		2020-06-29	21:53:20	-72.016155	43.222824	Location accuracy likely better than 10000 meters
206		2020-06-29	21:50:23	-71.917884	43.23231	Location accuracy likely better than 5000 meters
207		2020-06-29	21:36:33	-71.944389	43.212519	Location accuracy likely better than 10000 meters
208		2020-06-29	21:21:54	-71.968779	43.316163	Location accuracy likely better than 5000 meters
209		2020-06-29	21:03:09	-71.959266	43.211907	Location accuracy likely better than 10000 meters
210		2020-06-29	21:03:06	-71.95896	43.212258	Location accuracy likely better than 10000 meters

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SDNY_GM_00170778

EFTA01342837

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:50
Usage For:

Item	IMSI/Phone	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
211		2020-06-29	21:03:02	-71.958798	43.212141	Location accuracy likely better than 5000 meters
212		2020-06-29	20:47:47	-71.946756	43.231455	Location accuracy likely better than 5000 meters
213		2020-06-29	20:14:30	-71.897751	43.225254	Location accuracy likely better than 10000 meters
214		2020-06-29	20:04:28	-71.918631	43.217604	Location accuracy likely better than 10000 meters
215		2020-06-29	19:45:16	-71.935245	43.259742	Location accuracy likely better than 5000 meters
216		2020-06-29	19:31:18	-71.939007	43.279263	Location accuracy likely better than 5000 meters
217		2020-06-29	19:21:20	-71.982	43.213446	Location accuracy likely better than 10000 meters
218		2020-06-29	19:11:40	-71.896302	43.225488	Location accuracy likely better than 10000 meters
219		2020-06-29	19:07:40	-71.919621	43.217136	Location accuracy likely better than 10000 meters
220		2020-06-29	19:07:37	-71.920719	43.217514	Location accuracy likely better than 10000 meters
221		2020-06-29	19:07:35	-71.919072	43.217694	Location accuracy likely better than 5000 meters
222		2020-06-29	18:56:28	-71.919009	43.217802	Location accuracy likely better than 10000 meters
223		2020-06-29	18:56:24	-71.918478	43.218045	Location accuracy likely better than 10000 meters
224		2020-06-29	18:54:38	-71.944488	43.212501	Location accuracy likely better than 5000 meters
225		2020-06-29	18:54:38	-71.91855	43.217568	Location accuracy likely better than 5000 meters
226		2020-06-29	18:54:29	-71.944443	43.21251	Location accuracy likely better than 10000 meters
227		2020-06-29	18:54:29	-71.918289	43.217586	Location accuracy likely better than 10000 meters
228		2020-06-29	18:47:18	-71.929863	43.287507	Location accuracy likely better than 5000 meters
229		2020-06-29	18:41:28	-71.918343	43.225524	Location accuracy likely better than 5000 meters
230		2020-06-29	18:39:53	-71.931762	43.214274	Location accuracy likely better than 10000 meters
231		2020-06-29	18:39:53	-71.922474	43.216749	Location accuracy likely better than 10000 meters

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SDNY_GM_00170779

EFTA01342838

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
232		2020-06-29	18:28:39	-71.862624	43.251075	Location accuracy likely better than 10000 meters
233		2020-06-29	18:28:37	-71.862246	43.251426	Location accuracy likely better than 10000 meters
234		2020-06-29	18:28:33	-71.8632	43.250364	Location accuracy likely better than 5000 meters
235		2020-06-29	18:04:41	-71.963676	43.290117	Location accuracy likely better than 5000 meters
236		2020-06-29	17:59:01	-71.954055	43.225578	Location accuracy likely better than 5000 meters
237		2020-06-29	17:57:51	-71.976051	43.213023	Location accuracy likely better than 5000 meters
238		2020-06-29	17:57:51	-71.954838	43.21269	Location accuracy likely better than 5000 meters
239		2020-06-29	17:57:48	-71.975565	43.212744	Location accuracy likely better than 10000 meters
240		2020-06-29	17:57:48	-71.953749	43.212726	Location accuracy likely better than 10000 meters
241		2020-06-29	17:40:56	-71.853291	43.299621	Location accuracy likely better than 5000 meters
242		2020-06-29	17:30:55	-71.907138	43.221897	Location accuracy likely better than 10000 meters
243		2020-06-29	17:30:49	-71.908353	43.222023	Location accuracy likely better than 10000 meters
244		2020-06-29	17:30:46	-71.909118	43.221438	Location accuracy likely better than 5000 meters
245		2020-06-29	17:21:45	-72.019584	43.241031	Location accuracy likely better than 5000 meters
246		2020-06-29	17:07:11	-71.917272	43.21854	Location accuracy likely better than 10000 meters
247		2020-06-29	17:07:07	-71.912178	43.220223	Location accuracy likely better than 10000 meters
248		2020-06-29	17:03:47	-71.866647	43.246098	Location accuracy likely better than 10000 meters
249		2020-06-29	17:03:44	-71.866998	43.246665	Location accuracy likely better than 5000 meters
250		2020-06-29	16:49:33	-71.946261	43.255152	Location accuracy likely better than 5000 meters
251		2020-06-29	16:45:47	-72.018027	43.231986	Location accuracy likely better than 5000 meters
252		2020-06-29	16:37:01	-71.871552	43.242489	Location accuracy likely better than 10000 meters

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SDNY_GM_00170780

EFTA01342839

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
253		2020-06-29	16:35:52	-71.917776	43.275402	Location accuracy likely better than 5000 meters
254		2020-06-29	16:35:52	-71.873325	43.251786	Location accuracy likely better than 5000 meters
255		2020-06-29	16:31:52	-71.910171	43.228359	Location accuracy likely better than 5000 meters
256		2020-06-29	16:29:51	-71.906355	43.222185	Location accuracy likely better than 5000 meters
257		2020-06-29	16:29:08	-71.903808	43.22223	Location accuracy likely better than 10000 meters
258		2020-06-29	16:29:04	-71.904366	43.222959	Location accuracy likely better than 5000 meters
259		2020-06-29	16:29:04	-71.895987	43.226649	Location accuracy likely better than 5000 meters
260		2020-06-29	16:28:59	-71.902917	43.223328	Location accuracy likely better than 5000 meters
261		2020-06-29	16:28:59	-71.899704	43.22493	Location accuracy likely better than 5000 meters
262		2020-06-29	16:28:44	-71.95338	43.282539	Location accuracy likely better than 5000 meters
263		2020-06-29	16:28:44	-71.901801	43.231941	Location accuracy likely better than 5000 meters
264		2020-06-29	16:28:37	-71.896797	43.226262	Location accuracy likely better than 10000 meters
265		2020-06-29	16:27:43	-71.955774	43.287552	Location accuracy likely better than 5000 meters
266		2020-06-29	16:27:43	-71.89623	43.234776	Location accuracy likely better than 5000 meters
267		2020-06-29	16:03:05	-71.879832	43.236072	Location accuracy likely better than 10000 meters
268		2020-06-29	16:03:01	-71.876691	43.237152	Location accuracy likely better than 5000 meters
269		2020-06-29	15:50:23	-71.864523	43.248735	Location accuracy likely better than 10000 meters
270		2020-06-29	15:45:24	-71.861733	43.25265	Location accuracy likely better than 10000 meters
271		2020-06-29	15:44:43	-71.86131	43.252452	Location accuracy likely better than 10000 meters
272		2020-06-29	15:37:36	-71.880705	43.234893	Location accuracy likely better than 10000 meters
273		2020-06-29	15:32:50	-71.904114	43.242084	Location accuracy likely better than 5000 meters

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SDNY_GM_00170781

EFTA01342840

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
274		2020-06-29	15:32:17	-71.914779	43.219287	Location accuracy likely better than 10000 meters
275		2020-06-29	15:32:17	-71.888814	43.230411	Location accuracy likely better than 10000 meters
276		2020-06-29	15:32:13	-71.915112	43.219242	Location accuracy likely better than 10000 meters
277		2020-06-29	15:32:13	-71.891415	43.228809	Location accuracy likely better than 10000 meters
278		2020-06-29	15:32:10	-71.915436	43.219341	Location accuracy likely better than 5000 meters
279		2020-06-29	15:27:16	-71.965215	43.226982	Location accuracy likely better than 5000 meters
280		2020-06-29	15:26:46	-71.956782	43.213338	Location accuracy likely better than 5000 meters
281		2020-06-29	15:26:46	-71.865531	43.248186	Location accuracy likely better than 5000 meters
282		2020-06-29	15:25:48	-71.964522	43.213167	Location accuracy likely better than 10000 meters
283		2020-06-29	15:25:48	-71.865576	43.248537	Location accuracy likely better than 10000 meters
284		2020-06-29	15:25:24	-71.900406	43.223643	Location accuracy likely better than 10000 meters
285		2020-06-29	15:25:24	-71.864172	43.249563	Location accuracy likely better than 10000 meters
286		2020-06-29	15:25:18	-71.900694	43.224597	Location accuracy likely better than 10000 meters
287		2020-06-29	15:25:18	-71.865324	43.249167	Location accuracy likely better than 10000 meters
288		2020-06-29	15:25:02	-71.899776	43.224993	Location accuracy likely better than 5000 meters
289		2020-06-29	15:00:01	-72.010026	43.220961	Location accuracy likely better than 10000 meters
290		2020-06-29	14:37:27	-71.85195	43.266465	Location accuracy likely better than 10000 meters
291		2020-06-29	14:36:17	-71.866584	43.24707	Location accuracy likely better than 10000 meters
292		2020-06-29	14:36:17	-71.851329	43.267662	Location accuracy likely better than 10000 meters
293		2020-06-29	14:35:14	-71.93637	43.265106	Location accuracy likely better than 5000 meters
294		2020-06-29	14:35:14	-71.875098	43.25004	Location accuracy likely better than 5000 meters

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SDNY_GM_00170782

EFTA01342841

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
295		2020-06-29	14:35:14	-71.862606	43.265367	Location accuracy likely better than 5000 meters
296		2020-06-29	14:30:09	-71.887365	43.231248	Location accuracy likely better than 10000 meters
297		2020-06-29	14:14:11	-71.934516	43.231482	Location accuracy likely better than 5000 meters
298		2020-06-29	14:10:35	-71.954523	43.242732	Location accuracy likely better than 5000 meters
299		2020-06-29	13:35:49	-71.920602	43.264269	Location accuracy likely better than 5000 meters
300		2020-06-29	13:10:20	-71.886762	43.230798	Location accuracy likely better than 5000 meters
301		2020-06-29	13:09:56	-71.887644	43.230006	Location accuracy likely better than 10000 meters
302		2020-06-29	12:45:11	-71.974134	43.22007	Location accuracy likely better than 5000 meters
303		2020-06-29	12:33:35	-71.856981	43.259067	Location accuracy likely better than 10000 meters
304		2020-06-29	12:33:32	-71.856009	43.257897	Location accuracy likely better than 5000 meters
305		2020-06-29	12:33:19	-71.855874	43.258086	Location accuracy likely better than 10000 meters
306		2020-06-29	12:20:05	-72.063657	43.107093	Location accuracy likely better than 25000 meters
307		2020-06-29	12:19:59	-72.064449	43.106931	Location accuracy likely better than 25000 meters
308		2020-06-29	12:19:55	-72.065313	43.107057	Location accuracy likely better than 5000 meters
309		2020-06-29	12:04:57	-71.980479	43.212753	Location accuracy likely better than 10000 meters
310		2020-06-29	12:04:54	-71.980857	43.213158	Location accuracy likely better than 10000 meters
311		2020-06-29	11:39:45	-71.979687	43.213761	Location accuracy likely better than 10000 meters
312		2020-06-29	11:39:41	-71.980992	43.214031	Location accuracy likely better than 5000 meters
313		2020-06-29	11:14:36	-71.872911	43.241337	Location accuracy likely better than 10000 meters
314		2020-06-29	11:14:32	-71.871795	43.241589	Location accuracy likely better than 5000 meters
315		2020-06-29	11:03:02	-71.873082	43.241013	Location accuracy likely better than 10000 meters

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SDNY_GM_00170783

EFTA01342842

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
316		2020-06-29	11:02:58	-71.872848	43.240527	Location accuracy likely better than 5000 meters
317		2020-06-29	10:49:26	-71.85942	43.253739	Location accuracy likely better than 10000 meters
318		2020-06-29	10:49:23	-71.859321	43.254162	Location accuracy likely better than 5000 meters
319		2020-06-29	10:24:17	-71.934741	43.214625	Location accuracy likely better than 10000 meters
320		2020-06-29	10:24:14	-71.935632	43.214481	Location accuracy likely better than 5000 meters
321		2020-06-29	09:59:08	-71.894232	43.227324	Location accuracy likely better than 10000 meters
322		2020-06-29	09:59:05	-71.895132	43.226784	Location accuracy likely better than 5000 meters
323		2020-06-29	09:33:59	-71.92206	43.217244	Location accuracy likely better than 10000 meters
324		2020-06-29	09:33:55	-71.922195	43.217091	Location accuracy likely better than 5000 meters
325		2020-06-29	09:10:51	-71.882523	43.233129	Location accuracy likely better than 10000 meters
326		2020-06-29	09:10:47	-71.883063	43.23357	Location accuracy likely better than 5000 meters
327		2020-06-29	08:46:37	-71.965998	43.211367	Location accuracy likely better than 10000 meters
328		2020-06-29	08:46:33	-71.966565	43.211205	Location accuracy likely better than 5000 meters
329		2020-06-29	08:23:02	-71.909757	43.220826	Location accuracy likely better than 10000 meters
330		2020-06-29	08:22:59	-71.908992	43.220871	Location accuracy likely better than 5000 meters
331		2020-06-29	07:59:05	-71.870157	43.24239	Location accuracy likely better than 10000 meters
332		2020-06-29	07:59:01	-71.871057	43.241859	Location accuracy likely better than 5000 meters
333		2020-06-29	07:34:36	-71.972748	43.212933	Location accuracy likely better than 10000 meters
334		2020-06-29	07:34:33	-71.972847	43.212744	Location accuracy likely better than 5000 meters
335		2020-06-29	07:10:54	-71.887662	43.230888	Location accuracy likely better than 10000 meters
336		2020-06-29	07:10:50	-71.887644	43.231005	Location accuracy likely better than 5000 meters

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SDNY_GM_00170784

EFTA01342843

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
337		2020-06-29	06:57:19	-71.893089	43.226379	Location accuracy likely better than 10000 meters
338		2020-06-29	06:57:16	-71.893125	43.226811	Location accuracy likely better than 10000 meters
339		2020-06-29	06:57:12	-71.89173	43.228539	Location accuracy likely better than 10000 meters
340		2020-06-29	06:57:08	-71.891802	43.227729	Location accuracy likely better than 5000 meters
341		2020-06-29	06:33:44	-71.941068	43.212879	Location accuracy likely better than 10000 meters
342		2020-06-29	06:33:40	-71.941518	43.213338	Location accuracy likely better than 5000 meters
343		2020-06-29	06:10:16	-71.845758	43.278309	Location accuracy likely better than 10000 meters
344		2020-06-29	06:10:13	-71.846109	43.280658	Location accuracy likely better than 5000 meters
345		2020-06-29	05:46:27	-72.005967	43.219602	Location accuracy likely better than 10000 meters
346		2020-06-29	05:46:24	-72.006426	43.219638	Location accuracy likely better than 5000 meters
347		2020-06-29	05:22:16	-71.904465	43.221969	Location accuracy likely better than 10000 meters
348		2020-06-29	05:22:13	-71.904231	43.222977	Location accuracy likely better than 5000 meters
349		2020-06-29	04:58:31	-71.926632	43.216173	Location accuracy likely better than 10000 meters
350		2020-06-29	04:58:28	-71.925759	43.216407	Location accuracy likely better than 10000 meters
351		2020-06-29	04:58:25	-71.926326	43.216092	Location accuracy likely better than 5000 meters
352		2020-06-29	04:32:25	-71.909019	43.221141	Location accuracy likely better than 10000 meters
353		2020-06-29	04:32:21	-71.908389	43.220898	Location accuracy likely better than 5000 meters
354		2020-06-29	04:07:16	-71.878329	43.236477	Location accuracy likely better than 10000 meters
355		2020-06-29	04:07:13	-71.877627	43.237251	Location accuracy likely better than 5000 meters
356		2020-06-29	03:47:03	-71.854389	43.259823	Location accuracy likely better than 10000 meters
357		2020-06-29	03:47:01	-71.855586	43.259868	Location accuracy likely better than 10000 meters

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SDNY_GM_00170785

EFTA01342844

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
358		2020-06-29	03:46:58	-71.854362	43.2603	Location accuracy likely better than 5000 meters
359		2020-06-29	03:38:19	-71.900847	43.223616	Location accuracy likely better than 10000 meters
360		2020-06-29	03:38:15	-71.900829	43.223913	Location accuracy likely better than 10000 meters
361		2020-06-29	03:38:12	-71.900136	43.223832	Location accuracy likely better than 5000 meters
362		2020-06-29	03:20:40	-71.943255	43.21296	Location accuracy likely better than 10000 meters
363		2020-06-29	03:20:39	-71.944218	43.213257	Location accuracy likely better than 5000 meters
364		2020-06-29	03:19:43	-71.94501	43.212438	Location accuracy likely better than 10000 meters
365		2020-06-29	03:19:43	-71.893521	43.225992	Location accuracy likely better than 10000 meters
366		2020-06-29	03:19:36	-71.945757	43.212501	Location accuracy likely better than 10000 meters
367		2020-06-29	03:19:36	-71.893629	43.226793	Location accuracy likely better than 10000 meters
368		2020-06-29	03:19:33	-71.893206	43.227009	Location accuracy likely better than 5000 meters
369		2020-06-29	03:13:48	-71.93727	43.213851	Location accuracy likely better than 10000 meters
370		2020-06-29	03:13:44	-71.936856	43.214058	Location accuracy likely better than 5000 meters
371		2020-06-29	03:09:56	-71.889282	43.229088	Location accuracy likely better than 10000 meters
372		2020-06-29	03:09:52	-71.889129	43.229223	Location accuracy likely better than 5000 meters
373		2020-06-29	03:00:58	-71.872245	43.240671	Location accuracy likely better than 10000 meters
374		2020-06-29	03:00:55	-71.871543	43.242498	Location accuracy likely better than 5000 meters
375		2020-06-29	02:45:05	-71.904429	43.221978	Location accuracy likely better than 10000 meters
376		2020-06-29	02:45:02	-71.902224	43.222869	Location accuracy likely better than 5000 meters
377		2020-06-29	02:45:02	-71.864568	43.248474	Location accuracy likely better than 5000 meters
378		2020-06-29	02:44:03	-71.900685	43.223517	Location accuracy likely better than 10000 meters

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EFTA01342845

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
379		2020-06-29	02:44:03	-71.865162	43.247682	Location accuracy likely better than 10000 meters
380		2020-06-29	02:42:12	-71.875656	43.239141	Location accuracy likely better than 10000 meters
381		2020-06-29	02:42:09	-71.875026	43.239357	Location accuracy likely better than 5000 meters
382		2020-06-29	02:18:25	-71.868708	43.245027	Location accuracy likely better than 10000 meters
383		2020-06-29	02:18:22	-71.868987	43.24455	Location accuracy likely better than 5000 meters
384		2020-06-29	02:15:29	-71.889795	43.229493	Location accuracy likely better than 10000 meters
385		2020-06-29	02:15:26	-71.888958	43.229709	Location accuracy likely better than 5000 meters
386		2020-06-29	01:58:16	-71.940105	43.213851	Location accuracy likely better than 10000 meters
387		2020-06-29	01:58:12	-71.939772	43.21377	Location accuracy likely better than 5000 meters
388		2020-06-29	01:43:16	-71.860437	43.252704	Location accuracy likely better than 10000 meters
389		2020-06-29	01:43:12	-71.860041	43.253163	Location accuracy likely better than 5000 meters
390		2020-06-29	01:33:07	-71.904546	43.222887	Location accuracy likely better than 10000 meters
391		2020-06-29	01:32:31	-71.902638	43.222698	Location accuracy likely better than 10000 meters
392		2020-06-29	01:32:31	-71.87751	43.23654	Location accuracy likely better than 10000 meters
393		2020-06-29	01:32:27	-71.902791	43.223598	Location accuracy likely better than 5000 meters
394		2020-06-29	01:32:27	-71.878221	43.237179	Location accuracy likely better than 5000 meters
395		2020-06-29	01:15:00	-71.921484	43.248537	Location accuracy likely better than 5000 meters
396		2020-06-29	01:10:40	-71.956764	43.261596	Location accuracy likely better than 5000 meters
397		2020-06-29	01:08:12	-71.927577	43.215201	Location accuracy likely better than 10000 meters
398		2020-06-29	01:05:35	-71.896995	43.227009	Location accuracy likely better than 10000 meters
399		2020-06-29	01:05:15	-71.895609	43.226748	Location accuracy likely better than 10000 meters

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EFTA01342846

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
400		2020-06-29	00:57:12	-72.001656	43.218063	Location accuracy likely better than 10000 meters
401		2020-06-29	00:51:54	-71.876097	43.238421	Location accuracy likely better than 10000 meters
402		2020-06-29	00:51:51	-71.876547	43.238448	Location accuracy likely better than 5000 meters
403		2020-06-29	00:37:56	-71.870814	43.241814	Location accuracy likely better than 10000 meters
404		2020-06-29	00:37:50	-71.871732	43.242183	Location accuracy likely better than 10000 meters
405		2020-06-29	00:37:47	-71.872137	43.241769	Location accuracy likely better than 5000 meters
406		2020-06-29	00:26:06	-71.943786	43.213284	Location accuracy likely better than 10000 meters
407		2020-06-29	00:26:03	-71.941842	43.213896	Location accuracy likely better than 5000 meters
408		2020-06-29	00:11:02	-71.930889	43.2153	Location accuracy likely better than 10000 meters
409		2020-06-29	00:06:53	-71.930592	43.21458	Location accuracy likely better than 10000 meters
410		2020-06-28	23:52:14	-71.998398	43.217433	Location accuracy likely better than 10000 meters
411		2020-06-28	23:33:49	-71.886735	43.231617	Location accuracy likely better than 10000 meters
412		2020-06-28	23:33:42	-71.885943	43.231959	Location accuracy likely better than 10000 meters
413		2020-06-28	23:33:39	-71.886105	43.231815	Location accuracy likely better than 5000 meters
414		2020-06-28	23:19:18	-71.848629	43.272531	Location accuracy likely better than 10000 meters
415		2020-06-28	23:19:15	-71.849232	43.272603	Location accuracy likely better than 10000 meters
416		2020-06-28	23:09:08	-71.84754	43.275636	Location accuracy likely better than 10000 meters
417		2020-06-28	23:09:04	-71.847882	43.276212	Location accuracy likely better than 10000 meters
418		2020-06-28	22:54:51	-71.852463	43.264233	Location accuracy likely better than 10000 meters
419		2020-06-28	22:51:31	-71.877483	43.237755	Location accuracy likely better than 10000 meters
420		2020-06-28	22:51:01	-71.876754	43.237089	Location accuracy likely better than 5000 meters

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EFTA01342847

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
421		2020-06-28	22:51:01	-71.865189	43.248492	Location accuracy likely better than 5000 meters
422		2020-06-28	22:50:44	-71.876718	43.237323	Location accuracy likely better than 10000 meters
423		2020-06-28	22:50:44	-71.864262	43.247835	Location accuracy likely better than 10000 meters
424		2020-06-28	22:50:31	-71.86464	43.249059	Location accuracy likely better than 10000 meters
425		2020-06-28	22:50:29	-71.976105	43.224435	Location accuracy likely better than 5000 meters
426		2020-06-28	22:50:29	-71.874837	43.250292	Location accuracy likely better than 5000 meters
427		2020-06-28	22:36:31	-71.84349	43.300539	Location accuracy likely better than 10000 meters
428		2020-06-28	22:33:40	-71.91882	43.236909	Location accuracy likely better than 5000 meters
429		2020-06-28	22:28:40	-71.920395	43.217523	Location accuracy likely better than 10000 meters
430		2020-06-28	22:28:38	-71.920053	43.217271	Location accuracy likely better than 5000 meters
431		2020-06-28	22:16:11	-71.849988	43.270425	Location accuracy likely better than 10000 meters
432		2020-06-28	22:16:07	-71.848863	43.270218	Location accuracy likely better than 5000 meters
433		2020-06-28	22:07:22	-71.982207	43.227675	Location accuracy likely better than 5000 meters
434		2020-06-28	22:02:32	-71.880039	43.234614	Location accuracy likely better than 10000 meters
435		2020-06-28	21:54:06	-71.890542	43.27947	Location accuracy likely better than 5000 meters
436		2020-06-28	21:50:34	-71.948187	43.217226	Location accuracy likely better than 10000 meters
437		2020-06-28	21:50:32	-71.944677	43.213284	Location accuracy likely better than 5000 meters
438		2020-06-28	21:45:48	-71.984205	43.238556	Location accuracy likely better than 5000 meters
439		2020-06-28	21:39:01	-71.890974	43.262658	Location accuracy likely better than 5000 meters
440		2020-06-28	21:29:57	-71.89659	43.277409	Location accuracy likely better than 5000 meters
441		2020-06-28	20:58:57	-71.944758	43.246692	Location accuracy likely better than 5000 meters

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06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
442		2020-06-28	20:34:02	-71.887077	43.264233	Location accuracy likely better than 5000 meters
443		2020-06-28	20:31:30	-71.875917	43.238934	Location accuracy likely better than 10000 meters
444		2020-06-28	20:26:52	-71.862975	43.250868	Location accuracy likely better than 10000 meters
445		2020-06-28	20:26:49	-71.862633	43.250454	Location accuracy likely better than 5000 meters
446		2020-06-28	20:16:33	-71.894997	43.22565	Location accuracy likely better than 10000 meters
447		2020-06-28	20:16:26	-71.898651	43.224552	Location accuracy likely better than 10000 meters
448		2020-06-28	20:13:25	-71.98749	43.214796	Location accuracy likely better than 10000 meters
449		2020-06-28	20:11:31	-71.92737	43.215282	Location accuracy likely better than 10000 meters
450		2020-06-28	20:11:28	-71.927487	43.215255	Location accuracy likely better than 5000 meters
451		2020-06-28	20:10:38	-71.92656	43.215228	Location accuracy likely better than 10000 meters
452		2020-06-28	20:10:38	-71.908254	43.21989	Location accuracy likely better than 10000 meters
453		2020-06-28	20:10:10	-71.927217	43.215165	Location accuracy likely better than 5000 meters
454		2020-06-28	20:10:10	-71.907174	43.221078	Location accuracy likely better than 5000 meters
455		2020-06-28	20:09:48	-71.907642	43.220763	Location accuracy likely better than 10000 meters
456		2020-06-28	20:09:22	-71.907165	43.221879	Location accuracy likely better than 10000 meters
457		2020-06-28	20:09:22	-71.901459	43.224156	Location accuracy likely better than 10000 meters
458		2020-06-28	20:09:10	-71.90721	43.221618	Location accuracy likely better than 5000 meters
459		2020-06-28	20:09:10	-71.900757	43.224246	Location accuracy likely better than 5000 meters
460		2020-06-28	20:08:25	-71.899974	43.224552	Location accuracy likely better than 10000 meters
461		2020-06-28	20:08:25	-71.889453	43.230051	Location accuracy likely better than 10000 meters
462		2020-06-28	20:08:03	-71.900307	43.224273	Location accuracy likely better than 5000 meters

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EFTA01342849

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
463		2020-06-28	20:08:03	-71.890236	43.22961	Location accuracy likely better than 5000 meters
464		2020-06-28	20:06:49	-71.918523	43.217838	Location accuracy likely better than 10000 meters
465		2020-06-28	20:06:49	-71.889696	43.229322	Location accuracy likely better than 10000 meters
466		2020-06-28	20:05:32	-71.921115	43.217352	Location accuracy likely better than 10000 meters
467		2020-06-28	20:05:32	-71.909793	43.219998	Location accuracy likely better than 10000 meters
468		2020-06-28	20:05:32	-71.889885	43.229349	Location accuracy likely better than 10000 meters
469		2020-06-28	20:05:29	-71.921952	43.217271	Location accuracy likely better than 5000 meters
470		2020-06-28	20:05:29	-71.909649	43.220916	Location accuracy likely better than 5000 meters
471		2020-06-28	20:04:22	-71.91423	43.226865	Location accuracy likely better than 5000 meters
472		2020-06-28	20:04:22	-71.866629	43.259499	Location accuracy likely better than 5000 meters
473		2020-06-28	19:46:12	-71.903457	43.234227	Location accuracy likely better than 5000 meters
474		2020-06-28	18:57:57	-71.971101	43.226703	Location accuracy likely better than 5000 meters
475		2020-06-28	18:47:16	-71.969868	43.296138	Location accuracy likely better than 5000 meters
476		2020-06-28	17:40:46	-71.857359	43.256961	Location accuracy likely better than 10000 meters
477		2020-06-28	17:40:42	-71.858367	43.257069	Location accuracy likely better than 10000 meters
478		2020-06-28	17:27:42	-72.000846	43.217181	Location accuracy likely better than 10000 meters
479		2020-06-28	16:50:44	-71.944227	43.213086	Location accuracy likely better than 10000 meters
480		2020-06-28	16:50:37	-71.9442	43.212681	Location accuracy likely better than 10000 meters
481		2020-06-28	16:47:17	-71.849223	43.270893	Location accuracy likely better than 5000 meters
482		2020-06-28	16:47:15	-71.849124	43.271271	Location accuracy likely better than 10000 meters
483		2020-06-28	16:23:49	-71.977077	43.213545	Location accuracy likely better than 10000 meters

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EFTA01342850

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
484		2020-06-28	15:58:12	-71.899137	43.225011	Location accuracy likely better than 10000 meters
485		2020-06-28	15:58:05	-71.899461	43.224048	Location accuracy likely better than 10000 meters
486		2020-06-28	15:58:02	-71.899398	43.225065	Location accuracy likely better than 5000 meters
487		2020-06-28	15:37:55	-71.919054	43.217847	Location accuracy likely better than 5000 meters
488		2020-06-28	15:37:49	-71.919675	43.217874	Location accuracy likely better than 10000 meters
489		2020-06-28	15:36:54	-71.940204	43.213176	Location accuracy likely better than 5000 meters
490		2020-06-28	15:36:54	-71.919243	43.217865	Location accuracy likely better than 5000 meters
491		2020-06-28	15:36:52	-71.941707	43.213509	Location accuracy likely better than 10000 meters
492		2020-06-28	15:36:52	-71.919099	43.217766	Location accuracy likely better than 10000 meters
493		2020-06-28	15:32:13	-71.910558	43.258554	Location accuracy likely better than 5000 meters
494		2020-06-28	15:27:19	-71.90577	43.316163	Location accuracy likely better than 5000 meters
495		2020-06-28	14:31:16	-71.917875	43.238007	Location accuracy likely better than 5000 meters
496		2020-06-28	13:58:40	-71.933814	43.213914	Location accuracy likely better than 5000 meters
497		2020-06-28	13:58:34	-71.935074	43.214571	Location accuracy likely better than 10000 meters
498		2020-06-28	13:31:15	-71.864865	43.248825	Location accuracy likely better than 10000 meters
499		2020-06-28	13:31:12	-71.863884	43.24986	Location accuracy likely better than 5000 meters
500		2020-06-28	13:30:22	-71.956449	43.266744	Location accuracy likely better than 5000 meters
501		2020-06-28	13:30:22	-71.873361	43.25175	Location accuracy likely better than 5000 meters
502		2020-06-28	13:26:54	-71.95257	43.212474	Location accuracy likely better than 10000 meters
503		2020-06-28	13:26:50	-71.953731	43.212177	Location accuracy likely better than 5000 meters
504		2020-06-28	13:10:44	-71.988039	43.21503	Location accuracy likely better than 10000 meters

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EFTA01342851

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
505		2020-06-28	13:10:40	-71.987868	43.214256	Location accuracy likely better than 5000 meters
506		2020-06-28	13:06:10	-71.88597	43.231896	Location accuracy likely better than 5000 meters
507		2020-06-28	12:53:10	-71.856126	43.258518	Location accuracy likely better than 10000 meters
508		2020-06-28	12:53:07	-71.855613	43.258509	Location accuracy likely better than 5000 meters
509		2020-06-28	12:25:09	-71.997381	43.217154	Location accuracy likely better than 10000 meters
510		2020-06-28	12:25:06	-71.997759	43.216857	Location accuracy likely better than 5000 meters
511		2020-06-28	11:57:54	-71.923644	43.216857	Location accuracy likely better than 10000 meters
512		2020-06-28	11:57:50	-71.924265	43.216434	Location accuracy likely better than 5000 meters
513		2020-06-28	11:47:43	-71.903898	43.222725	Location accuracy likely better than 10000 meters
514		2020-06-28	11:47:39	-71.904573	43.222878	Location accuracy likely better than 5000 meters
515		2020-06-28	11:47:02	-71.955909	43.211817	Location accuracy likely better than 10000 meters
516		2020-06-28	11:47:02	-71.904933	43.222437	Location accuracy likely better than 10000 meters
517		2020-06-28	11:46:59	-71.956215	43.212321	Location accuracy likely better than 5000 meters
518		2020-06-28	11:46:59	-71.904312	43.222986	Location accuracy likely better than 5000 meters
519		2020-06-28	11:37:33	-71.997273	43.216884	Location accuracy likely better than 10000 meters
520		2020-06-28	11:37:30	-71.998569	43.216578	Location accuracy likely better than 5000 meters
521		2020-06-28	11:33:23	-71.889912	43.228737	Location accuracy likely better than 10000 meters
522		2020-06-28	11:33:19	-71.890731	43.228539	Location accuracy likely better than 5000 meters
523		2020-06-28	11:32:04	-71.926002	43.216011	Location accuracy likely better than 10000 meters
524		2020-06-28	11:32:04	-71.890209	43.229214	Location accuracy likely better than 10000 meters
525		2020-06-28	11:32:00	-71.927415	43.216002	Location accuracy likely better than 5000 meters

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EFTA01342852

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
526		2020-06-28	11:32:00	-71.889957	43.22871	Location accuracy likely better than 5000 meters
527		2020-06-28	11:30:25	-71.930142	43.215444	Location accuracy likely better than 10000 meters
528		2020-06-28	11:30:25	-71.927334	43.215678	Location accuracy likely better than 10000 meters
529		2020-06-28	11:30:21	-71.928486	43.2162	Location accuracy likely better than 10000 meters
530		2020-06-28	11:30:21	-71.927586	43.216164	Location accuracy likely better than 10000 meters
531		2020-06-28	11:30:17	-71.930295	43.215867	Location accuracy likely better than 5000 meters
532		2020-06-28	11:18:24	-71.851158	43.264665	Location accuracy likely better than 10000 meters
533		2020-06-28	11:18:20	-71.850897	43.265079	Location accuracy likely better than 5000 meters
534		2020-06-28	11:01:35	-71.890587	43.228998	Location accuracy likely better than 10000 meters
535		2020-06-28	11:01:31	-71.891091	43.228107	Location accuracy likely better than 5000 meters
536		2020-06-28	10:58:09	-71.857395	43.256151	Location accuracy likely better than 10000 meters
537		2020-06-28	10:58:05	-71.857431	43.25688	Location accuracy likely better than 5000 meters
538		2020-06-28	10:38:34	-71.925066	43.216524	Location accuracy likely better than 10000 meters
539		2020-06-28	10:38:31	-71.921772	43.216425	Location accuracy likely better than 5000 meters
540		2020-06-28	10:18:55	-71.982117	43.213608	Location accuracy likely better than 10000 meters
541		2020-06-28	10:18:52	-71.981775	43.213707	Location accuracy likely better than 5000 meters
542		2020-06-28	09:54:30	-71.912925	43.219089	Location accuracy likely better than 10000 meters
543		2020-06-28	09:54:27	-71.911773	43.219647	Location accuracy likely better than 5000 meters
544		2020-06-28	09:33:22	-71.994744	43.215894	Location accuracy likely better than 10000 meters
545		2020-06-28	09:33:18	-71.995293	43.215876	Location accuracy likely better than 5000 meters
546		2020-06-28	09:13:32	-71.901288	43.223598	Location accuracy likely better than 10000 meters

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EFTA01342853

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
547		2020-06-28	09:13:28	-71.900451	43.223904	Location accuracy likely better than 5000 meters
548		2020-06-28	08:32:19	-71.920197	43.217361	Location accuracy likely better than 10000 meters
549		2020-06-28	08:32:15	-71.918838	43.217199	Location accuracy likely better than 5000 meters
550		2020-06-28	08:12:22	-71.961066	43.211772	Location accuracy likely better than 10000 meters
551		2020-06-28	08:12:19	-71.961282	43.211772	Location accuracy likely better than 5000 meters
552		2020-06-28	07:51:42	-71.924355	43.216578	Location accuracy likely better than 10000 meters
553		2020-06-28	07:51:38	-71.924724	43.216596	Location accuracy likely better than 5000 meters
554		2020-06-28	07:43:25	-71.921223	43.216587	Location accuracy likely better than 10000 meters
555		2020-06-28	07:43:21	-71.922582	43.216281	Location accuracy likely better than 5000 meters
556		2020-06-28	07:40:18	-71.880894	43.234191	Location accuracy likely better than 10000 meters
557		2020-06-28	07:40:14	-71.879769	43.235001	Location accuracy likely better than 5000 meters
558		2020-06-28	07:31:15	-71.873649	43.240734	Location accuracy likely better than 10000 meters
559		2020-06-28	07:31:11	-71.873001	43.240374	Location accuracy likely better than 5000 meters
560		2020-06-28	07:05:36	-71.884062	43.232796	Location accuracy likely better than 10000 meters
561		2020-06-28	07:05:32	-71.883252	43.233768	Location accuracy likely better than 5000 meters
562		2020-06-28	07:02:08	-71.87274	43.24131	Location accuracy likely better than 10000 meters
563		2020-06-28	07:02:04	-71.871336	43.242435	Location accuracy likely better than 5000 meters
564		2020-06-28	06:39:52	-71.932068	43.214283	Location accuracy likely better than 10000 meters
565		2020-06-28	06:39:48	-71.932581	43.214994	Location accuracy likely better than 5000 meters
566		2020-06-28	06:18:43	-71.909937	43.220637	Location accuracy likely better than 10000 meters
567		2020-06-28	06:18:40	-71.910171	43.220691	Location accuracy likely better than 5000 meters

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SDNY_GM_00170795

EFTA01342854

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
568		2020-06-28	06:02:35	-71.925264	43.216272	Location accuracy likely better than 10000 meters
569		2020-06-28	06:02:31	-71.925795	43.216326	Location accuracy likely better than 5000 meters
570		2020-06-28	05:26:59	-71.870382	43.24257	Location accuracy likely better than 10000 meters
571		2020-06-28	05:26:56	-71.870679	43.242462	Location accuracy likely better than 5000 meters
572		2020-06-28	05:10:51	-71.889084	43.229196	Location accuracy likely better than 10000 meters
573		2020-06-28	05:10:47	-71.889624	43.229646	Location accuracy likely better than 5000 meters
574		2020-06-28	04:50:19	-71.915508	43.218306	Location accuracy likely better than 10000 meters
575		2020-06-28	04:50:15	-71.915625	43.218117	Location accuracy likely better than 5000 meters
576		2020-06-28	04:34:09	-71.870346	43.242219	Location accuracy likely better than 10000 meters
577		2020-06-28	04:20:10	-71.933652	43.214805	Location accuracy likely better than 10000 meters
578		2020-06-28	04:20:06	-71.931582	43.215057	Location accuracy likely better than 5000 meters
579		2020-06-28	04:17:36	-71.937666	43.213329	Location accuracy likely better than 10000 meters
580		2020-06-28	04:17:30	-71.936667	43.213464	Location accuracy likely better than 10000 meters
581		2020-06-28	04:17:28	-71.937927	43.213401	Location accuracy likely better than 5000 meters
582		2020-06-28	04:15:37	-71.872821	43.24059	Location accuracy likely better than 10000 meters
583		2020-06-28	04:15:34	-71.872848	43.241382	Location accuracy likely better than 5000 meters
584		2020-06-28	04:06:31	-71.943588	43.223013	Location accuracy likely better than 5000 meters
585		2020-06-28	03:53:03	-71.963514	43.293915	Location accuracy likely better than 5000 meters
586		2020-06-28	03:37:46	-71.87094	43.240626	Location accuracy likely better than 10000 meters
587		2020-06-28	03:37:42	-71.87175	43.240752	Location accuracy likely better than 5000 meters
588		2020-06-28	03:26:43	-71.904267	43.22169	Location accuracy likely better than 10000 meters

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SDNY_GM_00170796

EFTA01342855

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
589		2020-06-28	03:26:39	-71.903565	43.222194	Location accuracy likely better than 5000 meters
590		2020-06-28	03:25:44	-71.903808	43.221303	Location accuracy likely better than 10000 meters
591		2020-06-28	03:25:44	-71.887752	43.228674	Location accuracy likely better than 10000 meters
592		2020-06-28	03:25:32	-71.904402	43.222149	Location accuracy likely better than 10000 meters
593		2020-06-28	03:25:32	-71.889336	43.228845	Location accuracy likely better than 10000 meters
594		2020-06-28	03:25:29	-71.889129	43.229088	Location accuracy likely better than 5000 meters
595		2020-06-28	03:23:17	-71.888985	43.229538	Location accuracy likely better than 5000 meters
596		2020-06-28	03:23:17	-71.852589	43.263135	Location accuracy likely better than 5000 meters
597		2020-06-28	03:22:58	-71.888634	43.229619	Location accuracy likely better than 10000 meters
598		2020-06-28	03:22:58	-71.852175	43.263702	Location accuracy likely better than 10000 meters
599		2020-06-28	03:22:50	-71.852445	43.263378	Location accuracy likely better than 10000 meters
600		2020-06-28	03:18:39	-71.882577	43.268391	Location accuracy likely better than 5000 meters
601		2020-06-28	03:16:44	-71.914608	43.282953	Location accuracy likely better than 5000 meters
602		2020-06-28	03:16:44	-71.874	43.269111	Location accuracy likely better than 5000 meters
603		2020-06-28	03:11:58	-71.874585	43.302735	Location accuracy likely better than 5000 meters
604		2020-06-28	03:03:18	-71.884971	43.27578	Location accuracy likely better than 5000 meters
605		2020-06-28	02:52:28	-71.921043	43.216992	Location accuracy likely better than 10000 meters
606		2020-06-28	02:52:25	-71.920287	43.216884	Location accuracy likely better than 5000 meters
607		2020-06-28	02:27:47	-71.9793	43.245603	Location accuracy likely better than 5000 meters
608		2020-06-28	02:17:52	-71.98641	43.296417	Location accuracy likely better than 5000 meters
609		2020-06-28	02:01:13	-71.918325	43.217343	Location accuracy likely better than 5000 meters

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SDNY_GM_00170797

EFTA01342856

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
610		2020-06-28	02:00:33	-71.917938	43.218036	Location accuracy likely better than 10000 meters
611		2020-06-28	01:56:01	-71.900757	43.223481	Location accuracy likely better than 10000 meters
612		2020-06-28	01:55:58	-71.963307	43.226154	Location accuracy likely better than 5000 meters
613		2020-06-28	01:55:58	-71.905446	43.230285	Location accuracy likely better than 5000 meters
614		2020-06-28	01:50:31	-71.866845	43.246593	Location accuracy likely better than 10000 meters
615		2020-06-28	01:50:27	-71.864802	43.2477	Location accuracy likely better than 5000 meters
616		2020-06-28	01:40:56	-71.906085	43.242606	Location accuracy likely better than 5000 meters
617		2020-06-28	01:31:24	-71.981982	43.264728	Location accuracy likely better than 5000 meters
618		2020-06-28	01:21:57	-71.953011	43.212753	Location accuracy likely better than 10000 meters
619		2020-06-28	01:12:14	-71.878887	43.236738	Location accuracy likely better than 10000 meters
620		2020-06-28	01:03:23	-71.843418	43.288794	Location accuracy likely better than 10000 meters
621		2020-06-28	00:57:54	-71.901153	43.232256	Location accuracy likely better than 5000 meters
622		2020-06-28	00:56:13	-71.945487	43.212789	Location accuracy likely better than 10000 meters
623		2020-06-28	00:56:13	-71.892945	43.22817	Location accuracy likely better than 10000 meters
624		2020-06-28	00:56:11	-71.943282	43.213275	Location accuracy likely better than 5000 meters
625		2020-06-28	00:56:11	-71.891082	43.229007	Location accuracy likely better than 5000 meters
626		2020-06-28	00:55:34	-71.946297	43.212636	Location accuracy likely better than 5000 meters
627		2020-06-28	00:55:34	-71.879067	43.236603	Location accuracy likely better than 5000 meters
628		2020-06-28	00:55:28	-71.945586	43.212465	Location accuracy likely better than 10000 meters
629		2020-06-28	00:55:28	-71.877726	43.237512	Location accuracy likely better than 10000 meters
630		2020-06-28	00:55:03	-71.877258	43.236675	Location accuracy likely better than 10000 meters

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SDNY_GM_00170798

EFTA01342857

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
631		2020-06-28	00:53:41	-71.8992	43.223337	Location accuracy likely better than 5000 meters
632		2020-06-28	00:53:41	-71.876808	43.236054	Location accuracy likely better than 5000 meters
633		2020-06-28	00:53:26	-71.902845	43.22277	Location accuracy likely better than 10000 meters
634		2020-06-28	00:53:26	-71.876844	43.236855	Location accuracy likely better than 10000 meters
635		2020-06-28	00:53:19	-71.899731	43.224399	Location accuracy likely better than 10000 meters
636		2020-06-28	00:51:41	-71.912655	43.219188	Location accuracy likely better than 5000 meters
637		2020-06-28	00:51:41	-71.901054	43.223517	Location accuracy likely better than 5000 meters
638		2020-06-28	00:51:35	-71.914158	43.218711	Location accuracy likely better than 10000 meters
639		2020-06-28	00:51:35	-71.901738	43.222266	Location accuracy likely better than 10000 meters
640		2020-06-28	00:51:31	-71.909856	43.219971	Location accuracy likely better than 10000 meters
641		2020-06-28	00:51:06	-71.913564	43.218747	Location accuracy likely better than 10000 meters
642		2020-06-28	00:51:06	-71.911242	43.220061	Location accuracy likely better than 10000 meters
643		2020-06-28	00:50:47	-71.914437	43.218999	Location accuracy likely better than 5000 meters
644		2020-06-28	00:50:47	-71.912538	43.219242	Location accuracy likely better than 5000 meters
645		2020-06-28	00:49:47	-71.913141	43.218882	Location accuracy likely better than 10000 meters
646		2020-06-28	00:49:47	-71.902593	43.223184	Location accuracy likely better than 10000 meters
647		2020-06-28	00:49:43	-71.914149	43.219296	Location accuracy likely better than 5000 meters
648		2020-06-28	00:49:43	-71.902485	43.223085	Location accuracy likely better than 5000 meters
649		2020-06-28	00:48:37	-71.898777	43.224516	Location accuracy likely better than 10000 meters
650		2020-06-28	00:48:37	-71.888715	43.228872	Location accuracy likely better than 10000 meters
651		2020-06-28	00:48:31	-71.902809	43.223004	Location accuracy likely better than 5000 meters

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SDNY_GM_00170799

EFTA01342858

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
652		2020-06-28	00:48:30	-71.890335	43.229556	Location accuracy likely better than 5000 meters
653		2020-06-28	00:47:34	-71.967834	43.222878	Location accuracy likely better than 5000 meters
654		2020-06-28	00:47:34	-71.898336	43.23366	Location accuracy likely better than 5000 meters
655		2020-06-28	00:47:12	-71.96184	43.211079	Location accuracy likely better than 10000 meters
656		2020-06-28	00:47:12	-71.910522	43.219899	Location accuracy likely better than 10000 meters
657		2020-06-28	00:47:12	-71.890227	43.228746	Location accuracy likely better than 10000 meters
658		2020-06-28	00:46:46	-71.956998	43.21188	Location accuracy likely better than 10000 meters
659		2020-06-28	00:46:46	-71.909532	43.220862	Location accuracy likely better than 10000 meters
660		2020-06-28	00:46:24	-71.910288	43.220754	Location accuracy likely better than 5000 meters
661		2020-06-28	00:45:24	-71.914122	43.226901	Location accuracy likely better than 5000 meters
662		2020-06-28	00:45:24	-71.882883	43.243875	Location accuracy likely better than 5000 meters
663		2020-06-28	00:44:52	-71.91198	43.220187	Location accuracy likely better than 5000 meters
664		2020-06-28	00:44:52	-71.87661	43.238412	Location accuracy likely better than 5000 meters
665		2020-06-28	00:44:52	-71.867475	43.244838	Location accuracy likely better than 5000 meters
666		2020-06-28	00:44:10	-71.875296	43.239411	Location accuracy likely better than 10000 meters
667		2020-06-28	00:44:10	-71.868348	43.244001	Location accuracy likely better than 10000 meters
668		2020-06-28	00:43:19	-71.893179	43.227018	Location accuracy likely better than 10000 meters
669		2020-06-28	00:43:19	-71.868762	43.244082	Location accuracy likely better than 10000 meters
670		2020-06-28	00:42:50	-71.892828	43.227504	Location accuracy likely better than 5000 meters
671		2020-06-28	00:42:50	-71.868393	43.244343	Location accuracy likely better than 5000 meters
672		2020-06-28	00:41:56	-71.91018	43.219089	Location accuracy likely better than 5000 meters

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SDNY_GM_00170800

EFTA01342859

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
673		2020-06-28	00:41:56	-71.892963	43.226892	Location accuracy likely better than 5000 meters
674		2020-06-28	00:41:50	-71.910477	43.219467	Location accuracy likely better than 10000 meters
675		2020-06-28	00:41:50	-71.893278	43.22646	Location accuracy likely better than 10000 meters
676		2020-06-28	00:41:34	-71.911926	43.218504	Location accuracy likely better than 10000 meters
677		2020-06-28	00:41:34	-71.874387	43.239105	Location accuracy likely better than 10000 meters
678		2020-06-28	00:40:50	-71.911458	43.219431	Location accuracy likely better than 10000 meters
679		2020-06-28	00:40:50	-71.87499	43.239528	Location accuracy likely better than 10000 meters
680		2020-06-28	00:40:47	-71.875107	43.238997	Location accuracy likely better than 5000 meters
681		2020-06-28	00:39:05	-71.855172	43.282539	Location accuracy likely better than 5000 meters
682		2020-06-28	00:32:55	-71.878104	43.236117	Location accuracy likely better than 10000 meters
683		2020-06-28	00:18:27	-71.855766	43.280433	Location accuracy likely better than 5000 meters
684		2020-06-27	23:46:47	-71.934354	43.213806	Location accuracy likely better than 10000 meters
685		2020-06-27	23:46:43	-71.934867	43.213221	Location accuracy likely better than 5000 meters
686		2020-06-27	23:28:10	-71.931015	43.214508	Location accuracy likely better than 10000 meters
687		2020-06-27	23:12:46	-71.917038	43.257519	Location accuracy likely better than 5000 meters
688		2020-06-27	23:02:46	-71.844435	43.289892	Location accuracy likely better than 10000 meters
689		2020-06-27	23:02:43	-71.844327	43.287831	Location accuracy likely better than 5000 meters
690		2020-06-27	22:52:14	-71.906004	43.222113	Location accuracy likely better than 10000 meters
691		2020-06-27	22:36:45	-71.935182	43.253874	Location accuracy likely better than 5000 meters
692		2020-06-27	22:09:40	-71.907129	43.26003	Location accuracy likely better than 5000 meters
693		2020-06-27	21:56:45	-71.903538	43.223301	Location accuracy likely better than 10000 meters

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SDNY_GM_00170801

EFTA01342860

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
694		2020-06-27	21:56:41	-71.904204	43.222068	Location accuracy likely better than 5000 meters
695		2020-06-27	21:16:24	-71.926659	43.21539	Location accuracy likely better than 10000 meters
696		2020-06-27	21:16:21	-71.926956	43.215831	Location accuracy likely better than 5000 meters
697		2020-06-27	21:13:00	-71.951607	43.319466	Location accuracy likely better than 5000 meters
698		2020-06-27	20:53:08	-71.946927	43.247889	Location accuracy likely better than 5000 meters
699		2020-06-27	20:33:40	-71.930538	43.21521	Location accuracy likely better than 10000 meters
700		2020-06-27	20:33:37	-71.934057	43.214661	Location accuracy likely better than 10000 meters
701		2020-06-27	20:33:33	-71.93133	43.215075	Location accuracy likely better than 5000 meters
702		2020-06-27	20:18:45	-71.926281	43.247142	Location accuracy likely better than 5000 meters
703		2020-06-27	20:00:40	-71.909451	43.228629	Location accuracy likely better than 5000 meters
704		2020-06-27	19:45:46	-71.895537	43.226865	Location accuracy likely better than 10000 meters
705		2020-06-27	19:32:53	-71.926101	43.256475	Location accuracy likely better than 5000 meters
706		2020-06-27	19:24:53	-71.883873	43.24896	Location accuracy likely better than 5000 meters
707		2020-06-27	19:24:17	-71.878923	43.23573	Location accuracy likely better than 10000 meters
708		2020-06-27	19:24:17	-71.870481	43.241022	Location accuracy likely better than 10000 meters
709		2020-06-27	19:23:24	-71.885025	43.232652	Location accuracy likely better than 5000 meters
710		2020-06-27	19:23:24	-71.8704	43.242291	Location accuracy likely better than 5000 meters
711		2020-06-27	19:23:23	-71.870148	43.242885	Location accuracy likely better than 10000 meters
712		2020-06-27	19:10:56	-71.984142	43.21449	Location accuracy likely better than 10000 meters
713		2020-06-27	19:06:58	-71.891181	43.229097	Location accuracy likely better than 10000 meters
714		2020-06-27	19:06:55	-71.89101	43.228845	Location accuracy likely better than 5000 meters

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SDNY_GM_00170802

EFTA01342861

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:51
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
715		2020-06-27	18:48:27	-71.907714	43.220736	Location accuracy likely better than 10000 meters
716		2020-06-27	18:33:39	-71.863074	43.25076	Location accuracy likely better than 10000 meters
717		2020-06-27	18:33:36	-71.86266	43.250904	Location accuracy likely better than 5000 meters
718		2020-06-27	18:23:33	-71.895042	43.250598	Location accuracy likely better than 5000 meters
719		2020-06-27	18:12:35	-71.863434	43.248852	Location accuracy likely better than 5000 meters
720		2020-06-27	18:12:16	-71.864271	43.248519	Location accuracy likely better than 10000 meters
721		2020-06-27	18:11:11	-71.863002	43.249437	Location accuracy likely better than 10000 meters
722		2020-06-27	18:11:11	-71.84313	43.291296	Location accuracy likely better than 10000 meters
723		2020-06-27	18:00:12	-71.863605	43.271019	Location accuracy likely better than 5000 meters
724		2020-06-27	17:50:32	-71.974773	43.231887	Location accuracy likely better than 5000 meters
725		2020-06-27	17:16:10	-71.926317	43.215354	Location accuracy likely better than 5000 meters
726		2020-06-27	17:15:57	-71.926434	43.214598	Location accuracy likely better than 10000 meters
727		2020-06-27	17:15:30	-71.928072	43.214481	Location accuracy likely better than 5000 meters
728		2020-06-27	17:15:30	-71.893548	43.226496	Location accuracy likely better than 5000 meters
729		2020-06-27	17:15:19	-71.925948	43.214733	Location accuracy likely better than 10000 meters
730		2020-06-27	17:15:19	-71.893647	43.226712	Location accuracy likely better than 10000 meters
731		2020-06-27	03:17:24	-71.869176	43.244046	Location accuracy likely better than 10000 meters
732		2020-06-27	03:17:21	-71.868735	43.243848	Location accuracy likely better than 5000 meters
733		2020-06-27	03:07:17	-71.89731	43.268202	Location accuracy likely better than 5000 meters
734		2020-06-27	03:03:49	-71.926704	43.254	Location accuracy likely better than 5000 meters
735		2020-06-27	02:58:02	-71.970246	43.225155	Location accuracy likely better than 5000 meters

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SDNY_GM_00170803

EFTA01342862

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
736		2020-06-27	02:53:36	-71.937396	43.223733	Location accuracy likely better than 5000 meters
737		2020-06-27	02:50:58	-71.894232	43.270857	Location accuracy likely better than 5000 meters
738		2020-06-27	02:46:30	-71.943507	43.253604	Location accuracy likely better than 5000 meters
739		2020-06-27	02:44:26	-72.00225	43.225785	Location accuracy likely better than 5000 meters
740		2020-06-27	02:33:17	-71.896032	43.225623	Location accuracy likely better than 10000 meters
741		2020-06-27	02:16:08	-71.965431	43.212708	Location accuracy likely better than 10000 meters
742		2020-06-27	02:10:47	-71.90217	43.222365	Location accuracy likely better than 10000 meters
743		2020-06-27	02:10:44	-71.900712	43.222977	Location accuracy likely better than 5000 meters
744		2020-06-27	02:00:36	-71.907732	43.221672	Location accuracy likely better than 5000 meters
745		2020-06-27	02:00:17	-71.905779	43.221456	Location accuracy likely better than 10000 meters
746		2020-06-27	02:00:10	-71.907048	43.220907	Location accuracy likely better than 10000 meters
747		2020-06-27	01:58:26	-71.882523	43.232454	Location accuracy likely better than 10000 meters
748		2020-06-27	01:58:24	-71.883594	43.233471	Location accuracy likely better than 10000 meters
749		2020-06-27	01:57:54	-71.883108	43.23321	Location accuracy likely better than 5000 meters
750		2020-06-27	01:56:38	-71.882811	43.232967	Location accuracy likely better than 10000 meters
751		2020-06-27	01:56:38	-71.857791	43.255485	Location accuracy likely better than 10000 meters
752		2020-06-27	01:55:37	-71.883144	43.232787	Location accuracy likely better than 10000 meters
753		2020-06-27	01:55:37	-71.872497	43.24041	Location accuracy likely better than 10000 meters
754		2020-06-27	01:55:37	-71.857863	43.257141	Location accuracy likely better than 10000 meters
755		2020-06-27	01:55:33	-71.871345	43.241373	Location accuracy likely better than 5000 meters
756		2020-06-27	01:55:33	-71.857512	43.257618	Location accuracy likely better than 5000 meters

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SDNY_GM_00170804

EFTA01342863

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
757		2020-06-27	01:54:57	-71.912286	43.218081	Location accuracy likely better than 10000 meters
758		2020-06-27	01:54:57	-71.869995	43.241436	Location accuracy likely better than 10000 meters
759		2020-06-27	01:54:50	-71.911584	43.218738	Location accuracy likely better than 10000 meters
760		2020-06-27	01:54:50	-71.871165	43.240626	Location accuracy likely better than 10000 meters
761		2020-06-27	01:54:47	-71.91252	43.218315	Location accuracy likely better than 5000 meters
762		2020-06-27	01:54:04	-71.944749	43.212627	Location accuracy likely better than 10000 meters
763		2020-06-27	01:54:04	-71.912871	43.218585	Location accuracy likely better than 10000 meters
764		2020-06-27	01:53:57	-71.946279	43.212438	Location accuracy likely better than 10000 meters
765		2020-06-27	01:53:57	-71.914293	43.218666	Location accuracy likely better than 10000 meters
766		2020-06-27	01:53:53	-71.949564	43.212879	Location accuracy likely better than 5000 meters
767		2020-06-27	01:52:17	-71.945424	43.212942	Location accuracy likely better than 10000 meters
768		2020-06-27	01:52:17	-71.911224	43.220439	Location accuracy likely better than 10000 meters
769		2020-06-27	01:52:14	-71.94753	43.213086	Location accuracy likely better than 5000 meters
770		2020-06-27	01:52:14	-71.910495	43.220691	Location accuracy likely better than 5000 meters
771		2020-06-27	01:47:38	-71.923473	43.215273	Location accuracy likely better than 10000 meters
772		2020-06-27	01:47:36	-71.925822	43.214733	Location accuracy likely better than 5000 meters
773		2020-06-27	01:46:42	-71.939142	43.213257	Location accuracy likely better than 10000 meters
774		2020-06-27	01:46:42	-71.925975	43.215147	Location accuracy likely better than 10000 meters
775		2020-06-27	01:46:38	-71.935317	43.213455	Location accuracy likely better than 5000 meters
776		2020-06-27	01:46:38	-71.923986	43.215984	Location accuracy likely better than 5000 meters
777		2020-06-27	01:39:11	-71.924499	43.215912	Location accuracy likely better than 10000 meters

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SDNY_GM_00170805

EFTA01342864

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
778		2020-06-27	01:38:49	-71.926074	43.215633	Location accuracy likely better than 10000 meters
779		2020-06-27	01:37:49	-71.948835	43.21215	Location accuracy likely better than 10000 meters
780		2020-06-27	01:37:49	-71.925966	43.216317	Location accuracy likely better than 10000 meters
781		2020-06-27	01:36:41	-71.923041	43.216767	Location accuracy likely better than 5000 meters
782		2020-06-27	01:36:24	-71.92179	43.216569	Location accuracy likely better than 10000 meters
783		2020-06-27	01:35:51	-71.926776	43.215921	Location accuracy likely better than 10000 meters
784		2020-06-27	01:35:49	-71.917263	43.219305	Location accuracy likely better than 10000 meters
785		2020-06-27	01:35:47	-71.97129	43.219809	Location accuracy likely better than 5000 meters
786		2020-06-27	01:35:47	-71.92611	43.224183	Location accuracy likely better than 5000 meters
787		2020-06-27	01:35:33	-71.971263	43.213023	Location accuracy likely better than 5000 meters
788		2020-06-27	01:35:33	-71.923266	43.216947	Location accuracy likely better than 2500 meters
789		2020-06-27	01:35:14	-71.971443	43.212537	Location accuracy likely better than 10000 meters
790		2020-06-27	01:34:15	-71.999982	43.216947	Location accuracy likely better than 10000 meters
791		2020-06-27	01:34:15	-71.970336	43.212285	Location accuracy likely better than 10000 meters
792		2020-06-27	01:30:48	-71.86086	43.252191	Location accuracy likely better than 10000 meters
793		2020-06-27	01:12:13	-71.873388	43.305723	Location accuracy likely better than 5000 meters
794		2020-06-27	00:59:07	-71.933202	43.275717	Location accuracy likely better than 5000 meters
795		2020-06-27	00:27:37	-71.974836	43.224534	Location accuracy likely better than 5000 meters
796		2020-06-27	00:04:30	-71.908524	43.220205	Location accuracy likely better than 10000 meters
797		2020-06-27	00:04:23	-71.910288	43.219827	Location accuracy likely better than 10000 meters
798		2020-06-26	23:58:11	-71.897058	43.224408	Location accuracy likely better than 10000 meters

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SDNY_GM_00170806

EFTA01342865

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
799		2020-06-26	23:57:40	-71.896824	43.224606	Location accuracy likely better than 5000 meters
800		2020-06-26	23:56:42	-71.897472	43.22439	Location accuracy likely better than 5000 meters
801		2020-06-26	23:56:42	-71.889381	43.228764	Location accuracy likely better than 5000 meters
802		2020-06-26	23:56:13	-71.897823	43.223958	Location accuracy likely better than 10000 meters
803		2020-06-26	23:56:13	-71.890038	43.228602	Location accuracy likely better than 10000 meters
804		2020-06-26	23:56:11	-71.888697	43.229412	Location accuracy likely better than 10000 meters
805		2020-06-26	23:55:56	-71.890146	43.228611	Location accuracy likely better than 10000 meters
806		2020-06-26	23:55:56	-71.889489	43.229322	Location accuracy likely better than 10000 meters
807		2020-06-26	23:55:52	-71.889759	43.228818	Location accuracy likely better than 5000 meters
808		2020-06-26	23:55:52	-71.88939	43.229025	Location accuracy likely better than 5000 meters
809		2020-06-26	23:53:32	-71.909766	43.22016	Location accuracy likely better than 10000 meters
810		2020-06-26	23:53:16	-71.909154	43.220871	Location accuracy likely better than 10000 meters
811		2020-06-26	23:47:04	-71.954226	43.230798	Location accuracy likely better than 5000 meters
812		2020-06-26	23:45:16	-71.925444	43.215993	Location accuracy likely better than 5000 meters
813		2020-06-26	23:45:11	-71.926758	43.215363	Location accuracy likely better than 10000 meters
814		2020-06-26	23:44:23	-71.926245	43.215696	Location accuracy likely better than 10000 meters
815		2020-06-26	23:44:23	-71.895213	43.2261	Location accuracy likely better than 10000 meters
816		2020-06-26	23:44:19	-71.925651	43.215813	Location accuracy likely better than 5000 meters
817		2020-06-26	23:44:19	-71.896059	43.226415	Location accuracy likely better than 5000 meters
818		2020-06-26	23:25:52	-71.912241	43.21917	Location accuracy likely better than 10000 meters
819		2020-06-26	23:02:48	-71.921502	43.2288	Location accuracy likely better than 5000 meters

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SDNY_GM_00170807

EFTA01342866

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
820		2020-06-26	22:42:47	-71.880795	43.266501	Location accuracy likely better than 5000 meters
821		2020-06-26	22:17:30	-71.894331	43.240671	Location accuracy likely better than 5000 meters
822		2020-06-26	22:05:05	-71.947071	43.250472	Location accuracy likely better than 5000 meters
823		2020-06-26	21:45:32	-71.969661	43.249824	Location accuracy likely better than 5000 meters
824		2020-06-26	21:44:48	-71.958627	43.247961	Location accuracy likely better than 5000 meters
825		2020-06-26	21:32:37	-71.888067	43.230627	Location accuracy likely better than 10000 meters
826		2020-06-26	21:19:30	-71.908065	43.221546	Location accuracy likely better than 10000 meters
827		2020-06-26	21:18:36	-71.918847	43.253604	Location accuracy likely better than 5000 meters
828		2020-06-26	21:18:36	-71.906562	43.233012	Location accuracy likely better than 5000 meters
829		2020-06-26	21:17:33	-71.953704	43.224381	Location accuracy likely better than 5000 meters
830		2020-06-26	21:17:33	-71.908956	43.258158	Location accuracy likely better than 5000 meters
831		2020-06-26	21:17:33	-71.906535	43.229817	Location accuracy likely better than 5000 meters
832		2020-06-26	20:58:25	-71.859195	43.253703	Location accuracy likely better than 10000 meters
833		2020-06-26	20:45:09	-71.890551	43.238088	Location accuracy likely better than 5000 meters
834		2020-06-26	20:43:36	-71.92341	43.216911	Location accuracy likely better than 10000 meters
835		2020-06-26	20:43:36	-71.886177	43.23195	Location accuracy likely better than 10000 meters
836		2020-06-26	20:43:32	-71.922402	43.217163	Location accuracy likely better than 5000 meters
837		2020-06-26	20:43:32	-71.891334	43.229016	Location accuracy likely better than 5000 meters
838		2020-06-26	20:41:43	-71.922312	43.224363	Location accuracy likely better than 5000 meters
839		2020-06-26	20:41:43	-71.91648	43.226343	Location accuracy likely better than 5000 meters
840		2020-06-26	20:41:02	-71.920944	43.217532	Location accuracy likely better than 10000 meters

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SDNY_GM_00170808

EFTA01342867

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
841		2020-06-26	20:41:02	-71.912016	43.220169	Location accuracy likely better than 10000 meters
842		2020-06-26	20:41:02	-71.91153	43.219728	Location accuracy likely better than 10000 meters
843		2020-06-26	20:40:58	-71.913069	43.219827	Location accuracy likely better than 5000 meters
844		2020-06-26	20:40:58	-71.91081	43.219647	Location accuracy likely better than 5000 meters
845		2020-06-26	20:40:32	-71.912826	43.219908	Location accuracy likely better than 5000 meters
846		2020-06-26	20:40:32	-71.911215	43.219719	Location accuracy likely better than 5000 meters
847		2020-06-26	20:39:44	-71.913843	43.218981	Location accuracy likely better than 10000 meters
848		2020-06-26	20:39:44	-71.912367	43.220061	Location accuracy likely better than 10000 meters
849		2020-06-26	20:37:43	-71.913087	43.219818	Location accuracy likely better than 10000 meters
850		2020-06-26	20:37:43	-71.852544	43.265385	Location accuracy likely better than 10000 meters
851		2020-06-26	20:36:23	-71.931465	43.290783	Location accuracy likely better than 5000 meters
852		2020-06-26	20:31:38	-71.912898	43.231221	Location accuracy likely better than 5000 meters
853		2020-06-26	20:30:56	-71.915022	43.226595	Location accuracy likely better than 5000 meters
854		2020-06-26	20:30:56	-71.914689	43.228143	Location accuracy likely better than 5000 meters
855		2020-06-26	20:29:15	-71.964837	43.212555	Location accuracy likely better than 10000 meters
856		2020-06-26	20:29:15	-71.915931	43.218945	Location accuracy likely better than 10000 meters
857		2020-06-26	20:29:15	-71.907588	43.221519	Location accuracy likely better than 10000 meters
858		2020-06-26	20:01:49	-71.887428	43.255152	Location accuracy likely better than 5000 meters
859		2020-06-26	19:53:01	-71.867916	43.245783	Location accuracy likely better than 10000 meters
860		2020-06-26	19:51:49	-71.898417	43.224957	Location accuracy likely better than 10000 meters
861		2020-06-26	19:51:46	-71.898732	43.22529	Location accuracy likely better than 5000 meters

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SDNY_GM_00170809

EFTA01342868

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
862		2020-06-26	19:37:37	-71.849484	43.271559	Location accuracy likely better than 10000 meters
863		2020-06-26	19:12:55	-71.881416	43.250229	Location accuracy likely better than 5000 meters
864		2020-06-26	19:07:06	-71.874225	43.274412	Location accuracy likely better than 5000 meters
865		2020-06-26	19:02:49	-71.939187	43.213968	Location accuracy likely better than 5000 meters
866		2020-06-26	19:02:32	-71.936964	43.21404	Location accuracy likely better than 10000 meters
867		2020-06-26	18:27:37	-71.899947	43.223805	Location accuracy likely better than 10000 meters
868		2020-06-26	18:27:34	-71.899101	43.22421	Location accuracy likely better than 5000 meters
869		2020-06-26	18:27:28	-71.899353	43.224408	Location accuracy likely better than 10000 meters
870		2020-06-26	17:54:51	-71.916111	43.237206	Location accuracy likely better than 5000 meters
871		2020-06-26	17:15:59	-71.949969	43.243011	Location accuracy likely better than 5000 meters
872		2020-06-26	17:04:32	-71.885925	43.243587	Location accuracy likely better than 5000 meters
873		2020-06-26	17:03:17	-71.914122	43.230987	Location accuracy likely better than 5000 meters
874		2020-06-26	17:03:17	-71.884989	43.241823	Location accuracy likely better than 5000 meters
875		2020-06-26	17:01:28	-71.901531	43.224129	Location accuracy likely better than 10000 meters
876		2020-06-26	17:01:28	-71.876304	43.238637	Location accuracy likely better than 10000 meters
877		2020-06-26	17:01:28	-71.860527	43.252425	Location accuracy likely better than 10000 meters
878		2020-06-26	17:01:25	-71.897571	43.225902	Location accuracy likely better than 5000 meters
879		2020-06-26	17:01:25	-71.859861	43.253478	Location accuracy likely better than 5000 meters
880		2020-06-26	16:59:56	-71.887464	43.229781	Location accuracy likely better than 5000 meters
881		2020-06-26	16:59:56	-71.859564	43.253532	Location accuracy likely better than 5000 meters
882		2020-06-26	16:59:04	-71.886204	43.230663	Location accuracy likely better than 10000 meters

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SDNY_GM_00170810

EFTA01342869

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
883		2020-06-26	16:59:04	-71.860365	43.25256	Location accuracy likely better than 10000 meters
884		2020-06-26	16:59:01	-71.886816	43.230492	Location accuracy likely better than 10000 meters
885		2020-06-26	16:49:35	-71.869392	43.243281	Location accuracy likely better than 5000 meters
886		2020-06-26	16:49:29	-71.868465	43.243992	Location accuracy likely better than 10000 meters
887		2020-06-26	16:39:53	-71.929008	43.21494	Location accuracy likely better than 10000 meters
888		2020-06-26	16:20:23	-71.921826	43.216533	Location accuracy likely better than 10000 meters
889		2020-06-26	16:20:19	-71.9217	43.216515	Location accuracy likely better than 10000 meters
890		2020-06-26	16:20:16	-71.922006	43.216965	Location accuracy likely better than 5000 meters
891		2020-06-26	16:11:10	-71.93601	43.213176	Location accuracy likely better than 10000 meters
892		2020-06-26	15:53:34	-71.963181	43.212645	Location accuracy likely better than 10000 meters
893		2020-06-26	15:43:29	-71.930313	43.287912	Location accuracy likely better than 5000 meters
894		2020-06-26	15:34:50	-71.889615	43.229961	Location accuracy likely better than 10000 meters
895		2020-06-26	15:33:46	-71.898912	43.271181	Location accuracy likely better than 5000 meters
896		2020-06-26	15:33:46	-71.896752	43.234488	Location accuracy likely better than 5000 meters
897		2020-06-26	15:13:31	-71.901171	43.244631	Location accuracy likely better than 5000 meters
898		2020-06-26	15:09:21	-71.907624	43.220862	Location accuracy likely better than 10000 meters
899		2020-06-26	15:09:17	-71.906202	43.22133	Location accuracy likely better than 10000 meters
900		2020-06-26	15:07:42	-71.894439	43.28127	Location accuracy likely better than 5000 meters
901		2020-06-26	15:06:46	-71.907075	43.229592	Location accuracy likely better than 5000 meters
902		2020-06-26	15:06:46	-71.884926	43.282944	Location accuracy likely better than 5000 meters
903		2020-06-26	15:04:06	-71.962677	43.212168	Location accuracy likely better than 10000 meters

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SDNY_GM_00170811

EFTA01342870

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
904		2020-06-26	15:03:35	-71.967411	43.212204	Location accuracy likely better than 10000 meters
905		2020-06-26	14:59:33	-71.866764	43.278093	Location accuracy likely better than 5000 meters
906		2020-06-26	14:49:30	-71.895447	43.245045	Location accuracy likely better than 5000 meters
907		2020-06-26	14:29:58	-71.87931	43.236036	Location accuracy likely better than 10000 meters
908		2020-06-26	14:29:55	-71.87778	43.236783	Location accuracy likely better than 5000 meters
909		2020-06-26	14:29:07	-71.896293	43.225497	Location accuracy likely better than 10000 meters
910		2020-06-26	14:29:07	-71.878644	43.23573	Location accuracy likely better than 10000 meters
911		2020-06-26	14:28:43	-71.895375	43.226271	Location accuracy likely better than 5000 meters
912		2020-06-26	14:28:43	-71.877429	43.237044	Location accuracy likely better than 5000 meters
913		2020-06-26	14:27:28	-71.895924	43.226685	Location accuracy likely better than 5000 meters
914		2020-06-26	14:27:28	-71.874711	43.239879	Location accuracy likely better than 5000 meters
915		2020-06-26	14:27:24	-71.89533	43.226316	Location accuracy likely better than 10000 meters
916		2020-06-26	14:27:24	-71.875197	43.239501	Location accuracy likely better than 10000 meters
917		2020-06-26	14:26:31	-71.916084	43.226244	Location accuracy likely better than 5000 meters
918		2020-06-26	14:26:31	-71.882109	43.243983	Location accuracy likely better than 5000 meters
919		2020-06-26	14:24:57	-71.908929	43.22124	Location accuracy likely better than 10000 meters
920		2020-06-26	14:24:57	-71.877897	43.236927	Location accuracy likely better than 10000 meters
921		2020-06-26	14:24:57	-71.876151	43.238763	Location accuracy likely better than 10000 meters
922		2020-06-26	14:23:14	-71.914752	43.218666	Location accuracy likely better than 10000 meters
923		2020-06-26	14:23:10	-71.915409	43.218495	Location accuracy likely better than 5000 meters
924		2020-06-26	14:13:34	-71.962974	43.317738	Location accuracy likely better than 5000 meters

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EFTA01342871

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
925		2020-06-26	14:07:47	-71.980767	43.259346	Location accuracy likely better than 5000 meters
926		2020-06-26	14:01:20	-71.978103	43.212924	Location accuracy likely better than 10000 meters
927		2020-06-26	13:54:45	-71.951742	43.213302	Location accuracy likely better than 10000 meters
928		2020-06-26	13:54:24	-71.954307	43.212654	Location accuracy likely better than 10000 meters
929		2020-06-26	13:54:21	-71.954154	43.212501	Location accuracy likely better than 5000 meters
930		2020-06-26	13:52:38	-71.96904	43.21215	Location accuracy likely better than 5000 meters
931		2020-06-26	13:52:38	-71.954109	43.212708	Location accuracy likely better than 5000 meters
932		2020-06-26	13:52:16	-71.971947	43.212348	Location accuracy likely better than 10000 meters
933		2020-06-26	13:52:16	-71.954253	43.212312	Location accuracy likely better than 10000 meters
934		2020-06-26	13:50:48	-71.971344	43.212879	Location accuracy likely better than 5000 meters
935		2020-06-26	13:50:48	-71.88678	43.23141	Location accuracy likely better than 2500 meters
936		2020-06-26	13:50:47	-71.968293	43.213536	Location accuracy likely better than 10000 meters
937		2020-06-26	13:50:47	-71.888418	43.230456	Location accuracy likely better than 10000 meters
938		2020-06-26	13:50:43	-71.885898	43.230123	Location accuracy likely better than 10000 meters
939		2020-06-26	13:50:38	-71.887032	43.231446	Location accuracy likely better than 10000 meters
940		2020-06-26	13:49:29	-71.948691	43.303824	Location accuracy likely better than 5000 meters
941		2020-06-26	13:49:29	-71.890884	43.237881	Location accuracy likely better than 2500 meters
942		2020-06-26	13:40:01	-71.904861	43.222599	Location accuracy likely better than 10000 meters
943		2020-06-26	13:30:23	-71.986221	43.252317	Location accuracy likely better than 5000 meters
944		2020-06-26	13:11:38	-71.885475	43.230618	Location accuracy likely better than 10000 meters
945		2020-06-26	13:11:31	-71.887068	43.230339	Location accuracy likely better than 10000 meters

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SDNY_GM_00170813

EFTA01342872

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
946		2020-06-26	13:06:58	-71.881758	43.233057	Location accuracy likely better than 10000 meters
947		2020-06-26	12:56:54	-71.921682	43.300863	Location accuracy likely better than 5000 meters
948		2020-06-26	12:46:52	-71.901567	43.2459	Location accuracy likely better than 5000 meters
949		2020-06-26	12:36:48	-71.873172	43.241121	Location accuracy likely better than 10000 meters
950		2020-06-26	12:28:51	-71.930061	43.248627	Location accuracy likely better than 5000 meters
951		2020-06-26	12:18:54	-71.963379	43.212645	Location accuracy likely better than 5000 meters
952		2020-06-26	12:18:52	-71.961984	43.212402	Location accuracy likely better than 10000 meters
953		2020-06-26	12:08:58	-71.954109	43.242156	Location accuracy likely better than 5000 meters
954		2020-06-26	11:58:07	-71.933238	43.244073	Location accuracy likely better than 5000 meters
955		2020-06-26	11:48:08	-71.848494	43.273008	Location accuracy likely better than 10000 meters
956		2020-06-26	11:33:57	-71.872776	43.240581	Location accuracy likely better than 10000 meters
957		2020-06-26	11:33:53	-71.872668	43.240896	Location accuracy likely better than 5000 meters
958		2020-06-26	11:23:56	-71.931114	43.215183	Location accuracy likely better than 10000 meters
959		2020-06-26	11:14:30	-71.938071	43.214121	Location accuracy likely better than 10000 meters
960		2020-06-26	11:14:19	-71.936964	43.214481	Location accuracy likely better than 10000 meters
961		2020-06-26	11:14:15	-71.937171	43.214967	Location accuracy likely better than 5000 meters
962		2020-06-26	11:05:10	-71.86599	43.246476	Location accuracy likely better than 10000 meters
963		2020-06-26	11:05:07	-71.866521	43.247142	Location accuracy likely better than 10000 meters
964		2020-06-26	11:05:03	-71.866737	43.245522	Location accuracy likely better than 5000 meters
965		2020-06-26	11:04:45	-71.871516	43.241328	Location accuracy likely better than 10000 meters
966		2020-06-26	11:04:45	-71.866917	43.245576	Location accuracy likely better than 10000 meters

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SDNY_GM_00170814

EFTA01342873

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
967		2020-06-26	11:04:08	-71.870823	43.241814	Location accuracy likely better than 10000 meters
968		2020-06-26	11:04:08	-71.8659	43.246332	Location accuracy likely better than 10000 meters
969		2020-06-26	11:04:05	-71.871264	43.241859	Location accuracy likely better than 5000 meters
970		2020-06-26	10:53:53	-71.881209	43.233228	Location accuracy likely better than 5000 meters
971		2020-06-26	10:53:50	-71.881146	43.233075	Location accuracy likely better than 10000 meters
972		2020-06-26	07:27:20	-71.853588	43.263576	Location accuracy likely better than 10000 meters
973		2020-06-26	07:27:17	-71.853093	43.263558	Location accuracy likely better than 5000 meters
974		2020-06-26	06:34:31	-71.921682	43.300215	Location accuracy likely better than 5000 meters
975		2020-06-26	06:16:24	-71.911431	43.219593	Location accuracy likely better than 10000 meters
976		2020-06-26	06:16:18	-71.91225	43.21971	Location accuracy likely better than 10000 meters
977		2020-06-26	06:16:14	-71.912034	43.219719	Location accuracy likely better than 5000 meters
978		2020-06-26	06:10:15	-71.888544	43.229673	Location accuracy likely better than 10000 meters
979		2020-06-26	06:10:13	-71.888076	43.229763	Location accuracy likely better than 10000 meters
980		2020-06-26	06:10:09	-71.889435	43.229763	Location accuracy likely better than 5000 meters
981		2020-06-26	05:30:35	-71.947332	43.213005	Location accuracy likely better than 10000 meters
982		2020-06-26	05:30:31	-71.945883	43.212942	Location accuracy likely better than 5000 meters
983		2020-06-26	05:25:15	-71.885925	43.230717	Location accuracy likely better than 10000 meters
984		2020-06-26	05:25:07	-71.88795	43.230168	Location accuracy likely better than 10000 meters
985		2020-06-26	05:25:04	-71.887572	43.230834	Location accuracy likely better than 5000 meters
986		2020-06-26	05:23:03	-71.928864	43.214886	Location accuracy likely better than 10000 meters
987		2020-06-26	05:22:59	-71.92944	43.214976	Location accuracy likely better than 5000 meters

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EFTA01342874

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
988		2020-06-26	05:17:24	-71.927784	43.215039	Location accuracy likely better than 10000 meters
989		2020-06-26	05:17:16	-71.9271	43.215381	Location accuracy likely better than 10000 meters
990		2020-06-26	05:17:14	-71.927559	43.215822	Location accuracy likely better than 5000 meters
991		2020-06-26	05:11:15	-71.856162	43.257213	Location accuracy likely better than 10000 meters
992		2020-06-26	05:11:01	-71.856819	43.257681	Location accuracy likely better than 10000 meters
993		2020-06-26	05:10:59	-71.856684	43.25805	Location accuracy likely better than 5000 meters
994		2020-06-26	04:57:08	-71.863983	43.248519	Location accuracy likely better than 10000 meters
995		2020-06-26	04:57:01	-71.864613	43.248726	Location accuracy likely better than 10000 meters
996		2020-06-26	04:56:59	-71.863947	43.248528	Location accuracy likely better than 5000 meters
997		2020-06-26	04:52:30	-71.9172	43.217811	Location accuracy likely better than 10000 meters
998		2020-06-26	04:52:22	-71.916021	43.218603	Location accuracy likely better than 10000 meters
999		2020-06-26	04:52:19	-71.91828	43.218261	Location accuracy likely better than 5000 meters
1000		2020-06-26	04:49:51	-71.910549	43.21989	Location accuracy likely better than 10000 meters
1001		2020-06-26	04:49:44	-71.908056	43.221429	Location accuracy likely better than 10000 meters
1002		2020-06-26	04:49:42	-71.909424	43.22106	Location accuracy likely better than 5000 meters
1003		2020-06-26	04:48:05	-71.907624	43.220529	Location accuracy likely better than 10000 meters
1004		2020-06-26	04:48:05	-71.90703	43.220691	Location accuracy likely better than 10000 meters
1005		2020-06-26	04:47:58	-71.910522	43.220349	Location accuracy likely better than 10000 meters
1006		2020-06-26	04:47:58	-71.908875	43.220322	Location accuracy likely better than 10000 meters
1007		2020-06-26	04:47:55	-71.908506	43.220448	Location accuracy likely better than 5000 meters
1008		2020-06-26	04:40:36	-71.912574	43.219989	Location accuracy likely better than 10000 meters

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EFTA01342875

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1009		2020-06-26	04:40:33	-71.910756	43.220601	Location accuracy likely better than 5000 meters
1010		2020-06-26	04:20:12	-71.905734	43.221627	Location accuracy likely better than 10000 meters
1011		2020-06-26	04:20:08	-71.906175	43.221303	Location accuracy likely better than 5000 meters
1012		2020-06-26	04:18:23	-71.90676	43.222032	Location accuracy likely better than 10000 meters
1013		2020-06-26	04:18:23	-71.858322	43.25652	Location accuracy likely better than 10000 meters
1014		2020-06-26	04:18:20	-71.908623	43.221303	Location accuracy likely better than 5000 meters
1015		2020-06-26	04:18:20	-71.857764	43.256286	Location accuracy likely better than 5000 meters
1016		2020-06-26	04:09:33	-71.893953	43.226532	Location accuracy likely better than 10000 meters
1017		2020-06-26	04:09:29	-71.894493	43.226361	Location accuracy likely better than 10000 meters
1018		2020-06-26	04:09:26	-71.894529	43.227279	Location accuracy likely better than 5000 meters
1019		2020-06-26	03:54:55	-71.864235	43.2468	Location accuracy likely better than 10000 meters
1020		2020-06-26	03:54:39	-71.864865	43.247367	Location accuracy likely better than 10000 meters
1021		2020-06-26	03:54:37	-71.864766	43.247475	Location accuracy likely better than 5000 meters
1022		2020-06-26	03:48:32	-71.893503	43.226001	Location accuracy likely better than 10000 meters
1023		2020-06-26	03:48:28	-71.896113	43.225749	Location accuracy likely better than 5000 meters
1024		2020-06-26	03:44:09	-71.903124	43.222464	Location accuracy likely better than 10000 meters
1025		2020-06-26	03:44:02	-71.902359	43.222815	Location accuracy likely better than 10000 meters
1026		2020-06-26	03:43:59	-71.903583	43.222932	Location accuracy likely better than 5000 meters
1027		2020-06-26	03:34:56	-71.940042	43.213149	Location accuracy likely better than 10000 meters
1028		2020-06-26	03:34:52	-71.940636	43.212978	Location accuracy likely better than 10000 meters
1029		2020-06-26	03:34:49	-71.94069	43.213122	Location accuracy likely better than 5000 meters

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SDNY_GM_00170817

EFTA01342876

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1030		2020-06-26	03:29:54	-71.883396	43.233687	Location accuracy likely better than 10000 meters
1031		2020-06-26	03:29:50	-71.881821	43.234542	Location accuracy likely better than 5000 meters
1032		2020-06-26	03:19:41	-71.891694	43.227954	Location accuracy likely better than 10000 meters
1033		2020-06-26	03:19:35	-71.891586	43.228008	Location accuracy likely better than 10000 meters
1034		2020-06-26	03:19:33	-71.890902	43.228656	Location accuracy likely better than 5000 meters
1035		2020-06-26	02:57:22	-71.952966	43.211808	Location accuracy likely better than 10000 meters
1036		2020-06-26	02:57:12	-71.952948	43.212735	Location accuracy likely better than 10000 meters
1037		2020-06-26	02:57:10	-71.954181	43.212519	Location accuracy likely better than 5000 meters
1038		2020-06-26	02:27:18	-71.946873	43.211916	Location accuracy likely better than 10000 meters
1039		2020-06-26	02:27:14	-71.943516	43.212294	Location accuracy likely better than 5000 meters
1040		2020-06-26	02:20:23	-71.899659	43.223958	Location accuracy likely better than 10000 meters
1041		2020-06-26	02:20:19	-71.900307	43.22448	Location accuracy likely better than 5000 meters
1042		2020-06-26	02:00:37	-71.879796	43.235127	Location accuracy likely better than 10000 meters
1043		2020-06-26	02:00:30	-71.87742	43.236909	Location accuracy likely better than 10000 meters
1044		2020-06-26	02:00:26	-71.878833	43.236225	Location accuracy likely better than 5000 meters
1045		2020-06-26	01:45:41	-71.928792	43.240203	Location accuracy likely better than 5000 meters
1046		2020-06-26	01:45:04	-71.943804	43.221222	Location accuracy likely better than 5000 meters
1047		2020-06-26	01:45:04	-71.940402	43.240185	Location accuracy likely better than 5000 meters
1048		2020-06-26	01:35:09	-71.935803	43.278201	Location accuracy likely better than 5000 meters
1049		2020-06-26	01:25:11	-71.921583	43.281198	Location accuracy likely better than 5000 meters
1050		2020-06-26	01:19:10	-71.896428	43.226343	Location accuracy likely better than 5000 meters

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SDNY_GM_00170818

EFTA01342877

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1051		2020-06-26	01:19:09	-71.897688	43.225839	Location accuracy likely better than 10000 meters
1052		2020-06-26	01:18:00	-71.958105	43.237782	Location accuracy likely better than 5000 meters
1053		2020-06-26	01:18:00	-71.900928	43.232364	Location accuracy likely better than 5000 meters
1054		2020-06-26	01:13:16	-71.913924	43.218558	Location accuracy likely better than 10000 meters
1055		2020-06-26	01:13:11	-71.914482	43.218891	Location accuracy likely better than 10000 meters
1056		2020-06-26	01:13:09	-71.914581	43.219143	Location accuracy likely better than 5000 meters
1057		2020-06-26	01:11:25	-71.915391	43.218324	Location accuracy likely better than 10000 meters
1058		2020-06-26	01:11:25	-71.88372	43.232418	Location accuracy likely better than 10000 meters
1059		2020-06-26	01:11:21	-71.913933	43.219035	Location accuracy likely better than 10000 meters
1060		2020-06-26	01:11:21	-71.885493	43.232031	Location accuracy likely better than 10000 meters
1061		2020-06-26	01:11:18	-71.884197	43.23222	Location accuracy likely better than 5000 meters
1062		2020-06-26	01:05:55	-71.973828	43.24194	Location accuracy likely better than 5000 meters
1063		2020-06-26	00:44:57	-71.899236	43.2243	Location accuracy likely better than 10000 meters
1064		2020-06-26	00:44:55	-71.900019	43.224273	Location accuracy likely better than 5000 meters
1065		2020-06-26	00:42:17	-71.876799	43.253244	Location accuracy likely better than 5000 meters
1066		2020-06-26	00:32:19	-71.843985	43.28532	Location accuracy likely better than 10000 meters
1067		2020-06-26	00:22:31	-71.953578	43.211637	Location accuracy likely better than 10000 meters
1068		2020-06-26	00:12:44	-71.940483	43.213545	Location accuracy likely better than 10000 meters
1069		2020-06-26	00:12:38	-71.94078	43.212195	Location accuracy likely better than 10000 meters
1070		2020-06-25	23:56:10	-71.851302	43.265367	Location accuracy likely better than 10000 meters
1071		2020-06-25	23:45:43	-71.850456	43.304031	Location accuracy likely better than 5000 meters

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SDNY_GM_00170819

EFTA01342878

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1072		2020-06-25	23:45:43	-71.848755	43.271037	Location accuracy likely better than 5000 meters
1073		2020-06-25	23:44:51	-71.849565	43.270794	Location accuracy likely better than 10000 meters
1074		2020-06-25	23:44:51	-71.843184	43.300107	Location accuracy likely better than 10000 meters
1075		2020-06-25	23:37:47	-71.879517	43.234722	Location accuracy likely better than 5000 meters
1076		2020-06-25	23:37:13	-71.878563	43.23582	Location accuracy likely better than 10000 meters
1077		2020-06-25	23:37:10	-71.880201	43.234659	Location accuracy likely better than 10000 meters
1078		2020-06-25	23:34:09	-71.867925	43.245774	Location accuracy likely better than 10000 meters
1079		2020-06-25	23:34:05	-71.867331	43.246341	Location accuracy likely better than 5000 meters
1080		2020-06-25	23:21:20	-71.924697	43.215759	Location accuracy likely better than 10000 meters
1081		2020-06-25	23:21:12	-71.927037	43.215741	Location accuracy likely better than 10000 meters
1082		2020-06-25	23:21:08	-71.927424	43.216002	Location accuracy likely better than 5000 meters
1083		2020-06-25	23:12:20	-71.968383	43.259859	Location accuracy likely better than 5000 meters
1084		2020-06-25	23:08:47	-71.921034	43.21692	Location accuracy likely better than 10000 meters
1085		2020-06-25	23:08:43	-71.92071	43.21719	Location accuracy likely better than 5000 meters
1086		2020-06-25	22:58:32	-71.873901	43.240302	Location accuracy likely better than 10000 meters
1087		2020-06-25	22:51:10	-71.955864	43.212654	Location accuracy likely better than 10000 meters
1088		2020-06-25	22:32:36	-71.881515	43.23492	Location accuracy likely better than 10000 meters
1089		2020-06-25	22:32:30	-71.881713	43.235226	Location accuracy likely better than 10000 meters
1090		2020-06-25	22:19:23	-71.970246	43.277265	Location accuracy likely better than 5000 meters
1091		2020-06-25	22:08:46	-71.921907	43.216389	Location accuracy likely better than 10000 meters
1092		2020-06-25	22:08:43	-71.921484	43.216497	Location accuracy likely better than 5000 meters

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EFTA01342879

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1093		2020-06-25	22:06:08	-71.913546	43.218756	Location accuracy likely better than 10000 meters
1094		2020-06-25	22:00:32	-71.919198	43.217424	Location accuracy likely better than 10000 meters
1095		2020-06-25	22:00:28	-71.918838	43.217199	Location accuracy likely better than 5000 meters
1096		2020-06-25	21:49:41	-71.89569	43.225974	Location accuracy likely better than 5000 meters
1097		2020-06-25	21:49:37	-71.895384	43.226028	Location accuracy likely better than 10000 meters
1098		2020-06-25	21:25:36	-71.877555	43.237701	Location accuracy likely better than 10000 meters
1099		2020-06-25	21:25:33	-71.877294	43.237899	Location accuracy likely better than 5000 meters
1100		2020-06-25	21:20:25	-71.889219	43.268247	Location accuracy likely better than 5000 meters
1101		2020-06-25	21:10:17	-71.948223	43.246917	Location accuracy likely better than 5000 meters
1102		2020-06-25	20:52:04	-71.93295	43.214211	Location accuracy likely better than 10000 meters
1103		2020-06-25	20:52:01	-71.931312	43.21377	Location accuracy likely better than 10000 meters
1104		2020-06-25	20:51:08	-71.929152	43.21404	Location accuracy likely better than 10000 meters
1105		2020-06-25	20:51:08	-71.8461	43.277877	Location accuracy likely better than 10000 meters
1106		2020-06-25	20:51:06	-71.928918	43.214085	Location accuracy likely better than 5000 meters
1107		2020-06-25	20:51:06	-71.845452	43.278354	Location accuracy likely better than 5000 meters
1108		2020-06-25	20:51:03	-71.845902	43.27848	Location accuracy likely better than 5000 meters
1109		2020-06-25	20:49:48	-71.882046	43.244037	Location accuracy likely better than 5000 meters
1110		2020-06-25	20:49:48	-71.855946	43.279866	Location accuracy likely better than 5000 meters
1111		2020-06-25	20:47:01	-71.908317	43.244712	Location accuracy likely better than 5000 meters
1112		2020-06-25	20:44:06	-71.98677	43.214796	Location accuracy likely better than 10000 meters
1113		2020-06-25	20:44:06	-71.883315	43.233732	Location accuracy likely better than 10000 meters

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EFTA01342880

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1114		2020-06-25	20:44:05	-71.986932	43.27668	Location accuracy likely better than 5000 meters
1115		2020-06-25	20:44:05	-71.976609	43.220331	Location accuracy likely better than 5000 meters
1116		2020-06-25	20:44:05	-71.874405	43.251525	Location accuracy likely better than 5000 meters
1117		2020-06-25	20:33:15	-71.891172	43.228062	Location accuracy likely better than 10000 meters
1118		2020-06-25	20:33:12	-71.893593	43.226811	Location accuracy likely better than 5000 meters
1119		2020-06-25	20:32:41	-71.891136	43.228629	Location accuracy likely better than 10000 meters
1120		2020-06-25	20:32:41	-71.880327	43.234569	Location accuracy likely better than 10000 meters
1121		2020-06-25	20:32:20	-71.889003	43.229241	Location accuracy likely better than 5000 meters
1122		2020-06-25	20:32:20	-71.880399	43.234776	Location accuracy likely better than 5000 meters
1123		2020-06-25	20:30:51	-72.004185	43.321536	Location accuracy likely better than 200 meters
1124		2020-06-25	20:30:29	-71.99253	43.215795	Location accuracy likely better than 10000 meters
1125		2020-06-25	20:30:26	-71.993313	43.216218	Location accuracy likely better than 5000 meters
1126		2020-06-25	20:28:47	-71.991891	43.223211	Location accuracy likely better than 2500 meters
1127		2020-06-25	20:28:47	-71.931168	43.237647	Location accuracy likely better than 5000 meters
1128		2020-06-25	20:27:58	-71.99019	43.222581	Location accuracy likely better than 5000 meters
1129		2020-06-25	20:27:58	-71.956359	43.219404	Location accuracy likely better than 5000 meters
1130		2020-06-25	20:27:58	-71.917731	43.225713	Location accuracy likely better than 5000 meters
1131		2020-06-25	20:27:31	-71.959644	43.212609	Location accuracy likely better than 10000 meters
1132		2020-06-25	20:27:31	-71.916129	43.218882	Location accuracy likely better than 10000 meters
1133		2020-06-25	20:27:31	-71.88102	43.234677	Location accuracy likely better than 10000 meters
1134		2020-06-25	20:27:10	-71.95824	43.212618	Location accuracy likely better than 5000 meters

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EFTA01342881

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1135		2020-06-25	20:27:10	-71.881389	43.235001	Location accuracy likely better than 5000 meters
1136		2020-06-25	20:26:40	-71.969589	43.21206	Location accuracy likely better than 10000 meters
1137		2020-06-25	20:26:40	-71.880759	43.234434	Location accuracy likely better than 10000 meters
1138		2020-06-25	20:26:37	-71.971884	43.212276	Location accuracy likely better than 10000 meters
1139		2020-06-25	20:26:37	-71.88246	43.233345	Location accuracy likely better than 10000 meters
1140		2020-06-25	20:26:16	-71.969778	43.211835	Location accuracy likely better than 5000 meters
1141		2020-06-25	20:25:53	-71.970426	43.212024	Location accuracy likely better than 10000 meters
1142		2020-06-25	20:25:53	-71.8956	43.225992	Location accuracy likely better than 10000 meters
1143		2020-06-25	20:25:49	-71.971497	43.2126	Location accuracy likely better than 10000 meters
1144		2020-06-25	20:25:49	-71.8965	43.226235	Location accuracy likely better than 10000 meters
1145		2020-06-25	20:25:29	-71.896014	43.225704	Location accuracy likely better than 2500 meters
1146		2020-06-25	20:25:26	-71.896743	43.225281	Location accuracy likely better than 2500 meters
1147		2020-06-25	20:25:24	-71.895735	43.225758	Location accuracy likely better than 10000 meters
1148		2020-06-25	20:24:54	-71.956998	43.212636	Location accuracy likely better than 5000 meters
1149		2020-06-25	20:24:54	-71.894295	43.226469	Location accuracy likely better than 2500 meters
1150		2020-06-25	20:24:22	-71.969058	43.212024	Location accuracy likely better than 5000 meters
1151		2020-06-25	20:24:22	-71.895177	43.227045	Location accuracy likely better than 2500 meters
1152		2020-06-25	20:23:27	-71.962686	43.212636	Location accuracy likely better than 10000 meters
1153		2020-06-25	20:23:16	-71.966799	43.21953	Location accuracy likely better than 5000 meters
1154		2020-06-25	20:23:16	-71.945487	43.24833	Location accuracy likely better than 5000 meters
1155		2020-06-25	20:23:15	-71.973594	43.220016	Location accuracy likely better than 5000 meters

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EFTA01342882

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1156		2020-06-25	20:23:15	-71.940699	43.25022	Location accuracy likely better than 5000 meters
1157		2020-06-25	19:46:10	-71.864523	43.247709	Location accuracy likely better than 10000 meters
1158		2020-06-25	19:46:07	-71.865252	43.246971	Location accuracy likely better than 5000 meters
1159		2020-06-25	19:29:11	-71.876097	43.250904	Location accuracy likely better than 5000 meters
1160		2020-06-25	19:28:05	-71.871741	43.242327	Location accuracy likely better than 10000 meters
1161		2020-06-25	19:28:05	-71.863938	43.249806	Location accuracy likely better than 10000 meters
1162		2020-06-25	19:27:40	-71.873037	43.241238	Location accuracy likely better than 5000 meters
1163		2020-06-25	19:27:40	-71.865108	43.248573	Location accuracy likely better than 5000 meters
1164		2020-06-25	19:24:07	-71.906949	43.221969	Location accuracy likely better than 10000 meters
1165		2020-06-25	19:22:39	-71.914905	43.22664	Location accuracy likely better than 5000 meters
1166		2020-06-25	19:21:50	-71.914266	43.219449	Location accuracy likely better than 10000 meters
1167		2020-06-25	19:21:50	-71.87796	43.237026	Location accuracy likely better than 10000 meters
1168		2020-06-25	19:21:48	-71.916588	43.218747	Location accuracy likely better than 5000 meters
1169		2020-06-25	19:21:48	-71.878662	43.2369	Location accuracy likely better than 5000 meters
1170		2020-06-25	19:21:00	-71.937954	43.213896	Location accuracy likely better than 10000 meters
1171		2020-06-25	19:21:00	-71.879841	43.236063	Location accuracy likely better than 10000 meters
1172		2020-06-25	19:20:56	-71.937603	43.213743	Location accuracy likely better than 5000 meters
1173		2020-06-25	19:20:56	-71.878941	43.235901	Location accuracy likely better than 5000 meters
1174		2020-06-25	19:20:05	-71.995599	43.216713	Location accuracy likely better than 5000 meters
1175		2020-06-25	19:20:05	-71.936316	43.213896	Location accuracy likely better than 5000 meters
1176		2020-06-25	19:19:48	-71.995194	43.216263	Location accuracy likely better than 10000 meters

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EFTA01342883

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Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1177		2020-06-25	19:19:48	-71.938008	43.213437	Location accuracy likely better than 10000 meters
1178		2020-06-25	19:17:44	-71.994231	43.258563	Location accuracy likely better than 5000 meters
1179		2020-06-25	19:10:44	-71.9406	43.212933	Location accuracy likely better than 10000 meters
1180		2020-06-25	18:38:38	-71.913924	43.226982	Location accuracy likely better than 5000 meters
1181		2020-06-25	18:36:47	-71.903466	43.223328	Location accuracy likely better than 5000 meters
1182		2020-06-25	18:36:47	-71.903277	43.223256	Location accuracy likely better than 5000 meters
1183		2020-06-25	18:35:59	-71.900982	43.224372	Location accuracy likely better than 10000 meters
1184		2020-06-25	18:35:59	-71.899749	43.224264	Location accuracy likely better than 10000 meters
1185		2020-06-25	18:35:56	-71.92944	43.233516	Location accuracy likely better than 5000 meters
1186		2020-06-25	18:35:56	-71.906913	43.229664	Location accuracy likely better than 5000 meters
1187		2020-06-25	18:35:04	-71.94717	43.223643	Location accuracy likely better than 5000 meters
1188		2020-06-25	18:35:04	-71.941932	43.241913	Location accuracy likely better than 5000 meters
1189		2020-06-25	18:35:04	-71.906697	43.229754	Location accuracy likely better than 5000 meters
1190		2020-06-25	18:33:51	-71.944875	43.212654	Location accuracy likely better than 10000 meters
1191		2020-06-25	18:33:51	-71.919702	43.217865	Location accuracy likely better than 10000 meters
1192		2020-06-25	18:33:51	-71.913222	43.219782	Location accuracy likely better than 10000 meters
1193		2020-06-25	18:33:48	-71.942553	43.213563	Location accuracy likely better than 5000 meters
1194		2020-06-25	18:33:48	-71.91423	43.219458	Location accuracy likely better than 5000 meters
1195		2020-06-25	18:32:44	-71.917758	43.226766	Location accuracy likely better than 5000 meters
1196		2020-06-25	18:32:44	-71.916651	43.226226	Location accuracy likely better than 5000 meters
1197		2020-06-25	18:31:40	-71.925714	43.225074	Location accuracy likely better than 5000 meters

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EFTA01342884

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1198		2020-06-25	18:31:40	-71.914671	43.226721	Location accuracy likely better than 5000 meters
1199		2020-06-25	18:31:40	-71.91234	43.22754	Location accuracy likely better than 5000 meters
1200		2020-06-25	18:30:56	-71.929539	43.214832	Location accuracy likely better than 10000 meters
1201		2020-06-25	18:30:56	-71.911377	43.21962	Location accuracy likely better than 10000 meters
1202		2020-06-25	18:30:56	-71.899623	43.223508	Location accuracy likely better than 10000 meters
1203		2020-06-25	18:30:02	-71.931771	43.215138	Location accuracy likely better than 10000 meters
1204		2020-06-25	18:30:02	-71.899236	43.225137	Location accuracy likely better than 10000 meters
1205		2020-06-25	18:28:42	-71.905797	43.230132	Location accuracy likely better than 5000 meters
1206		2020-06-25	18:28:42	-71.872326	43.28667	Location accuracy likely better than 5000 meters
1207		2020-06-25	18:27:43	-71.907228	43.229529	Location accuracy likely better than 5000 meters
1208		2020-06-25	18:27:43	-71.903214	43.231284	Location accuracy likely better than 5000 meters
1209		2020-06-25	18:27:43	-71.854227	43.286697	Location accuracy likely better than 5000 meters
1210		2020-06-25	18:26:36	-71.905887	43.222365	Location accuracy likely better than 5000 meters
1211		2020-06-25	18:26:36	-71.89209	43.228305	Location accuracy likely better than 5000 meters
1212		2020-06-25	18:26:36	-71.844957	43.2864	Location accuracy likely better than 5000 meters
1213		2020-06-25	18:25:37	-71.903529	43.223175	Location accuracy likely better than 10000 meters
1214		2020-06-25	18:25:37	-71.892837	43.227198	Location accuracy likely better than 10000 meters
1215		2020-06-25	18:18:19	-71.944839	43.239474	Location accuracy likely better than 5000 meters
1216		2020-06-25	18:14:19	-71.980398	43.213095	Location accuracy likely better than 10000 meters
1217		2020-06-25	18:05:14	-71.905761	43.268229	Location accuracy likely better than 5000 meters
1218		2020-06-25	18:03:43	-71.932824	43.255692	Location accuracy likely better than 5000 meters

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06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:52
Usage For:

Item	IMSI/Phone	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1219		2020-06-25	18:03:43	-71.881713	43.25571	Location accuracy likely better than 5000 meters
1220		2020-06-25	18:02:26	-71.985717	43.228053	Location accuracy likely better than 5000 meters
1221		2020-06-25	18:02:26	-71.934264	43.264872	Location accuracy likely better than 5000 meters
1222		2020-06-25	18:02:26	-71.897499	43.260228	Location accuracy likely better than 5000 meters
1223		2020-06-25	17:58:42	-71.864829	43.261983	Location accuracy likely better than 5000 meters
1224		2020-06-25	17:57:03	-71.896104	43.225731	Location accuracy likely better than 10000 meters
1225		2020-06-25	17:57:03	-71.856207	43.257915	Location accuracy likely better than 10000 meters
1226		2020-06-25	17:56:58	-71.897337	43.225479	Location accuracy likely better than 10000 meters
1227		2020-06-25	17:56:58	-71.854191	43.26111	Location accuracy likely better than 10000 meters
1228		2020-06-25	17:56:56	-71.916507	43.217829	Location accuracy likely better than 5000 meters
1229		2020-06-25	17:56:56	-71.895078	43.226163	Location accuracy likely better than 5000 meters
1230		2020-06-25	17:55:38	-71.916309	43.21737	Location accuracy likely better than 10000 meters
1231		2020-06-25	17:55:38	-71.896167	43.225722	Location accuracy likely better than 10000 meters
1232		2020-06-25	17:55:00	-71.916039	43.218225	Location accuracy likely better than 10000 meters
1233		2020-06-25	17:54:14	-71.940087	43.213347	Location accuracy likely better than 10000 meters
1234		2020-06-25	17:54:14	-71.915832	43.218063	Location accuracy likely better than 10000 meters
1235		2020-06-25	17:53:59	-71.938269	43.214094	Location accuracy likely better than 5000 meters
1236		2020-06-25	17:53:59	-71.915688	43.218099	Location accuracy likely better than 5000 meters
1237		2020-06-25	17:52:10	-71.973747	43.272675	Location accuracy likely better than 5000 meters
1238		2020-06-25	17:52:10	-71.942148	43.220448	Location accuracy likely better than 5000 meters
1239		2020-06-25	17:34:26	-71.896887	43.244127	Location accuracy likely better than 5000 meters

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EFTA01342886

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1240		2020-06-25	17:33:24	-71.877177	43.23798	Location accuracy likely better than 10000 meters
1241		2020-06-25	17:33:24	-71.867358	43.244928	Location accuracy likely better than 10000 meters
1242		2020-06-25	17:33:16	-71.882874	43.23402	Location accuracy likely better than 5000 meters
1243		2020-06-25	17:33:16	-71.868681	43.244343	Location accuracy likely better than 5000 meters
1244		2020-06-25	17:29:38	-71.972136	43.212834	Location accuracy likely better than 10000 meters
1245		2020-06-25	17:29:36	-71.97219	43.21296	Location accuracy likely better than 5000 meters
1246		2020-06-25	17:29:04	-71.97129	43.212915	Location accuracy likely better than 5000 meters
1247		2020-06-25	17:29:04	-71.934066	43.214058	Location accuracy likely better than 5000 meters
1248		2020-06-25	17:28:42	-71.971722	43.212348	Location accuracy likely better than 10000 meters
1249		2020-06-25	17:28:42	-71.935632	43.213995	Location accuracy likely better than 10000 meters
1250		2020-06-25	17:28:27	-71.932824	43.214949	Location accuracy likely better than 2500 meters
1251		2020-06-25	17:27:25	-71.934039	43.21413	Location accuracy likely better than 2500 meters
1252		2020-06-25	17:27:25	-71.929818	43.215507	Location accuracy likely better than 5000 meters
1253		2020-06-25	17:27:21	-71.935272	43.214085	Location accuracy likely better than 10000 meters
1254		2020-06-25	17:27:21	-71.929557	43.215462	Location accuracy likely better than 10000 meters
1255		2020-06-25	17:25:40	-71.93097	43.215282	Location accuracy likely better than 10000 meters
1256		2020-06-25	17:25:40	-71.903052	43.223166	Location accuracy likely better than 10000 meters
1257		2020-06-25	17:25:36	-71.930439	43.214958	Location accuracy likely better than 5000 meters
1258		2020-06-25	17:25:36	-71.901504	43.223445	Location accuracy likely better than 5000 meters
1259		2020-06-25	17:22:26	-71.919234	43.225245	Location accuracy likely better than 5000 meters
1260		2020-06-25	17:21:02	-71.928711	43.215732	Location accuracy likely better than 10000 meters

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SDNY_GM_00170828

EFTA01342887

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1261		2020-06-25	17:21:02	-71.919612	43.217892	Location accuracy likely better than 10000 meters
1262		2020-06-25	17:20:34	-71.92782	43.215912	Location accuracy likely better than 5000 meters
1263		2020-06-25	17:20:34	-71.914041	43.218603	Location accuracy likely better than 5000 meters
1264		2020-06-25	17:19:21	-71.932491	43.221978	Location accuracy likely better than 5000 meters
1265		2020-06-25	17:19:21	-71.867772	43.258041	Location accuracy likely better than 5000 meters
1266		2020-06-25	17:17:36	-71.927865	43.215903	Location accuracy likely better than 10000 meters
1267		2020-06-25	17:17:36	-71.916471	43.217865	Location accuracy likely better than 10000 meters
1268		2020-06-25	17:17:36	-71.857818	43.257204	Location accuracy likely better than 10000 meters
1269		2020-06-25	17:17:26	-71.976501	43.21314	Location accuracy likely better than 10000 meters
1270		2020-06-25	17:17:26	-71.916525	43.218198	Location accuracy likely better than 10000 meters
1271		2020-06-25	17:17:26	-71.858574	43.256178	Location accuracy likely better than 10000 meters
1272		2020-06-25	17:17:23	-71.976645	43.212852	Location accuracy likely better than 5000 meters
1273		2020-06-25	17:17:23	-71.917128	43.217676	Location accuracy likely better than 5000 meters
1274		2020-06-25	17:11:36	-71.869563	43.260255	Location accuracy likely better than 5000 meters
1275		2020-06-25	17:02:20	-71.960256	43.238331	Location accuracy likely better than 5000 meters
1276		2020-06-25	16:48:26	-71.926578	43.290567	Location accuracy likely better than 5000 meters
1277		2020-06-25	16:42:24	-71.859528	43.254585	Location accuracy likely better than 10000 meters
1278		2020-06-25	16:39:06	-71.984259	43.236837	Location accuracy likely better than 5000 meters
1279		2020-06-25	16:36:30	-71.988687	43.215273	Location accuracy likely better than 10000 meters
1280		2020-06-25	16:36:26	-71.987571	43.215066	Location accuracy likely better than 5000 meters
1281		2020-06-25	16:32:09	-71.907021	43.221492	Location accuracy likely better than 5000 meters

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SDNY_GM_00170829

EFTA01342888

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1282		2020-06-25	16:31:45	-71.907228	43.220916	Location accuracy likely better than 10000 meters
1283		2020-06-25	16:30:35	-71.909226	43.221537	Location accuracy likely better than 10000 meters
1284		2020-06-25	16:30:35	-71.868564	43.244946	Location accuracy likely better than 10000 meters
1285		2020-06-25	16:30:32	-71.907867	43.221465	Location accuracy likely better than 5000 meters
1286		2020-06-25	16:30:32	-71.870427	43.243659	Location accuracy likely better than 5000 meters
1287		2020-06-25	16:30:03	-71.866521	43.245729	Location accuracy likely better than 10000 meters
1288		2020-06-25	16:30:00	-71.936829	43.214301	Location accuracy likely better than 5000 meters
1289		2020-06-25	16:30:00	-71.86734	43.246341	Location accuracy likely better than 5000 meters
1290		2020-06-25	16:29:07	-71.922384	43.224345	Location accuracy likely better than 2500 meters
1291		2020-06-25	16:29:07	-71.873523	43.251579	Location accuracy likely better than 5000 meters
1292		2020-06-25	16:29:06	-71.939934	43.217307	Location accuracy likely better than 5000 meters
1293		2020-06-25	16:28:50	-71.936622	43.214328	Location accuracy likely better than 10000 meters
1294		2020-06-25	16:28:50	-71.921403	43.217415	Location accuracy likely better than 10000 meters
1295		2020-06-25	16:28:42	-71.922654	43.217838	Location accuracy likely better than 10000 meters
1296		2020-06-25	16:28:19	-71.918109	43.218459	Location accuracy likely better than 5000 meters
1297		2020-06-25	16:27:57	-71.919072	43.217838	Location accuracy likely better than 5000 meters
1298		2020-06-25	16:27:57	-71.881371	43.234227	Location accuracy likely better than 5000 meters
1299		2020-06-25	16:27:27	-71.919099	43.217811	Location accuracy likely better than 5000 meters
1300		2020-06-25	16:27:27	-71.881758	43.234758	Location accuracy likely better than 5000 meters
1301		2020-06-25	16:27:20	-71.8812	43.234416	Location accuracy likely better than 10000 meters
1302		2020-06-25	16:27:00	-71.88318	43.232697	Location accuracy likely better than 10000 meters

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SDNY_GM_00170830

EFTA01342889

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1303		2020-06-25	16:24:14	-71.881731	43.234092	Location accuracy likely better than 10000 meters
1304		2020-06-25	16:24:14	-71.864055	43.249221	Location accuracy likely better than 10000 meters
1305		2020-06-25	16:19:21	-71.958114	43.212141	Location accuracy likely better than 5000 meters
1306		2020-06-25	16:19:03	-71.96112	43.211772	Location accuracy likely better than 10000 meters
1307		2020-06-25	16:17:00	-71.908245	43.220565	Location accuracy likely better than 5000 meters
1308		2020-06-25	16:16:32	-71.908425	43.220637	Location accuracy likely better than 10000 meters
1309		2020-06-25	16:16:27	-71.907939	43.22133	Location accuracy likely better than 10000 meters
1310		2020-06-25	16:15:01	-71.908623	43.221348	Location accuracy likely better than 10000 meters
1311		2020-06-25	16:15:01	-71.899848	43.224489	Location accuracy likely better than 10000 meters
1312		2020-06-25	16:14:55	-71.909361	43.220646	Location accuracy likely better than 2500 meters
1313		2020-06-25	16:14:55	-71.898939	43.225011	Location accuracy likely better than 5000 meters
1314		2020-06-25	16:14:30	-71.905356	43.222572	Location accuracy likely better than 10000 meters
1315		2020-06-25	16:14:30	-71.897715	43.225209	Location accuracy likely better than 10000 meters
1316		2020-06-25	16:14:26	-71.903124	43.223463	Location accuracy likely better than 5000 meters
1317		2020-06-25	16:14:26	-71.89812	43.225281	Location accuracy likely better than 5000 meters
1318		2020-06-25	16:14:06	-71.903106	43.231329	Location accuracy likely better than 5000 meters
1319		2020-06-25	16:13:42	-71.920476	43.216758	Location accuracy likely better than 10000 meters
1320		2020-06-25	16:13:42	-71.900586	43.224543	Location accuracy likely better than 10000 meters
1321		2020-06-25	16:13:37	-71.918307	43.217289	Location accuracy likely better than 10000 meters
1322		2020-06-25	16:13:37	-71.90406	43.222284	Location accuracy likely better than 10000 meters
1323		2020-06-25	16:13:18	-71.919342	43.216308	Location accuracy likely better than 5000 meters

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SDNY_GM_00170831

EFTA01342890

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1324		2020-06-25	16:13:17	-71.920647	43.215966	Location accuracy likely better than 2500 meters
1325		2020-06-25	16:12:29	-71.930934	43.215255	Location accuracy likely better than 5000 meters
1326		2020-06-25	16:12:29	-71.920449	43.216767	Location accuracy likely better than 2500 meters
1327		2020-06-25	16:12:21	-71.928945	43.215687	Location accuracy likely better than 10000 meters
1328		2020-06-25	16:12:21	-71.921808	43.216416	Location accuracy likely better than 10000 meters
1329		2020-06-25	16:11:27	-71.929647	43.223832	Location accuracy likely better than 5000 meters
1330		2020-06-25	16:11:27	-71.921421	43.231914	Location accuracy likely better than 5000 meters
1331		2020-06-25	16:10:46	-71.945244	43.220097	Location accuracy likely better than 5000 meters
1332		2020-06-25	16:10:46	-71.929305	43.224858	Location accuracy likely better than 5000 meters
1333		2020-06-25	16:10:46	-71.922852	43.227036	Location accuracy likely better than 5000 meters
1334		2020-06-25	16:09:24	-71.940069	43.213851	Location accuracy likely better than 10000 meters
1335		2020-06-25	16:09:24	-71.919315	43.217964	Location accuracy likely better than 10000 meters
1336		2020-06-25	16:09:24	-71.906364	43.222185	Location accuracy likely better than 10000 meters
1337		2020-06-25	16:09:20	-71.940213	43.213833	Location accuracy likely better than 5000 meters
1338		2020-06-25	16:09:20	-71.91315	43.2198	Location accuracy likely better than 5000 meters
1339		2020-06-25	16:08:40	-71.925111	43.225173	Location accuracy likely better than 5000 meters
1340		2020-06-25	16:08:40	-71.924058	43.225299	Location accuracy likely better than 5000 meters
1341		2020-06-25	16:07:49	-71.924832	43.216578	Location accuracy likely better than 5000 meters
1342		2020-06-25	16:07:49	-71.924103	43.216749	Location accuracy likely better than 5000 meters
1343		2020-06-25	16:07:49	-71.894394	43.227432	Location accuracy likely better than 5000 meters
1344		2020-06-25	16:07:24	-71.982117	43.230942	Location accuracy likely better than 5000 meters

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EFTA01342891

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1345		2020-06-25	16:07:24	-71.9172	43.225875	Location accuracy likely better than 5000 meters
1346		2020-06-25	16:07:24	-71.897796	43.233939	Location accuracy likely better than 5000 meters
1347		2020-06-25	16:07:16	-71.894952	43.227153	Location accuracy likely better than 10000 meters
1348		2020-06-25	16:06:48	-71.992512	43.22583	Location accuracy likely better than 5000 meters
1349		2020-06-25	16:06:48	-71.915229	43.226532	Location accuracy likely better than 5000 meters
1350		2020-06-25	16:06:00	-71.983854	43.214445	Location accuracy likely better than 10000 meters
1351		2020-06-25	16:06:00	-71.920773	43.216686	Location accuracy likely better than 10000 meters
1352		2020-06-25	16:05:33	-71.988066	43.215156	Location accuracy likely better than 5000 meters
1353		2020-06-25	16:05:33	-71.919468	43.217928	Location accuracy likely better than 5000 meters
1354		2020-06-25	16:04:54	-71.921169	43.217388	Location accuracy likely better than 10000 meters
1355		2020-06-25	16:04:54	-71.889831	43.229844	Location accuracy likely better than 10000 meters
1356		2020-06-25	16:04:43	-71.920296	43.217559	Location accuracy likely better than 10000 meters
1357		2020-06-25	16:04:43	-71.892081	43.229493	Location accuracy likely better than 10000 meters
1358		2020-06-25	16:04:14	-71.897922	43.235865	Location accuracy likely better than 5000 meters
1359		2020-06-25	16:03:59	-71.955414	43.227783	Location accuracy likely better than 5000 meters
1360		2020-06-25	16:03:59	-71.894835	43.23555	Location accuracy likely better than 5000 meters
1361		2020-06-25	16:02:27	-71.947539	43.213086	Location accuracy likely better than 10000 meters
1362		2020-06-25	16:02:27	-71.890632	43.229394	Location accuracy likely better than 10000 meters
1363		2020-06-25	16:02:05	-71.964819	43.253901	Location accuracy likely better than 5000 meters
1364		2020-06-25	16:02:05	-71.948331	43.228053	Location accuracy likely better than 5000 meters
1365		2020-06-25	16:01:25	-71.95473	43.27407	Location accuracy likely better than 5000 meters

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SDNY_GM_00170833

EFTA01342892

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1366		2020-06-25	16:01:25	-71.947692	43.226703	Location accuracy likely better than 5000 meters
1367		2020-06-25	16:01:25	-71.944479	43.243758	Location accuracy likely better than 5000 meters
1368		2020-06-25	15:16:43	-71.855415	43.260651	Location accuracy likely better than 10000 meters
1369		2020-06-25	15:04:04	-71.917128	43.218585	Location accuracy likely better than 10000 meters
1370		2020-06-25	15:04:01	-71.929035	43.248105	Location accuracy likely better than 5000 meters
1371		2020-06-25	15:04:01	-71.925246	43.239861	Location accuracy likely better than 5000 meters
1372		2020-06-25	15:03:45	-71.945667	43.244091	Location accuracy likely better than 5000 meters
1373		2020-06-25	15:03:45	-71.929881	43.252299	Location accuracy likely better than 5000 meters
1374		2020-06-25	15:03:04	-71.976906	43.220493	Location accuracy likely better than 5000 meters
1375		2020-06-25	15:03:04	-71.932968	43.240932	Location accuracy likely better than 5000 meters
1376		2020-06-25	15:02:36	-71.979471	43.213833	Location accuracy likely better than 10000 meters
1377		2020-06-25	15:02:36	-71.94924	43.212708	Location accuracy likely better than 10000 meters
1378		2020-06-25	15:02:36	-71.945019	43.213302	Location accuracy likely better than 10000 meters
1379		2020-06-25	15:02:00	-71.979849	43.213878	Location accuracy likely better than 5000 meters
1380		2020-06-25	15:02:00	-71.948151	43.212195	Location accuracy likely better than 5000 meters
1381		2020-06-25	15:01:32	-71.984313	43.214211	Location accuracy likely better than 10000 meters
1382		2020-06-25	15:01:32	-71.949915	43.212339	Location accuracy likely better than 10000 meters
1383		2020-06-25	15:01:28	-71.984214	43.214499	Location accuracy likely better than 5000 meters
1384		2020-06-25	15:01:28	-71.950095	43.21206	Location accuracy likely better than 5000 meters
1385		2020-06-25	15:00:56	-71.985303	43.227288	Location accuracy likely better than 5000 meters
1386		2020-06-25	15:00:56	-71.885205	43.247322	Location accuracy likely better than 5000 meters

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SDNY_GM_00170834

EFTA01342893

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1387		2020-06-25	15:00:25	-71.982324	43.227171	Location accuracy likely better than 5000 meters
1388		2020-06-25	15:00:25	-71.877645	43.247691	Location accuracy likely better than 5000 meters
1389		2020-06-25	15:00:21	-71.902899	43.223553	Location accuracy likely better than 10000 meters
1390		2020-06-25	15:00:21	-71.87265	43.241553	Location accuracy likely better than 10000 meters
1391		2020-06-25	14:59:32	-71.901099	43.223949	Location accuracy likely better than 5000 meters
1392		2020-06-25	14:59:32	-71.870121	43.24374	Location accuracy likely better than 5000 meters
1393		2020-06-25	14:59:24	-71.902548	43.223706	Location accuracy likely better than 10000 meters
1394		2020-06-25	14:58:54	-71.949609	43.220736	Location accuracy likely better than 5000 meters
1395		2020-06-25	14:57:56	-71.954109	43.212708	Location accuracy likely better than 5000 meters
1396		2020-06-25	14:57:56	-71.901549	43.22412	Location accuracy likely better than 5000 meters
1397		2020-06-25	14:57:56	-71.86941	43.243299	Location accuracy likely better than 5000 meters
1398		2020-06-25	14:57:20	-71.953155	43.212258	Location accuracy likely better than 10000 meters
1399		2020-06-25	14:57:20	-71.871534	43.242507	Location accuracy likely better than 10000 meters
1400		2020-06-25	14:56:51	-71.98155	43.220997	Location accuracy likely better than 5000 meters
1401		2020-06-25	14:56:51	-71.878509	43.246935	Location accuracy likely better than 5000 meters
1402		2020-06-25	14:54:47	-71.986194	43.214823	Location accuracy likely better than 10000 meters
1403		2020-06-25	14:54:47	-71.91315	43.21917	Location accuracy likely better than 10000 meters
1404		2020-06-25	14:54:47	-71.870535	43.243362	Location accuracy likely better than 10000 meters
1405		2020-06-25	14:54:42	-71.985762	43.214652	Location accuracy likely better than 5000 meters
1406		2020-06-25	14:54:42	-71.911872	43.219953	Location accuracy likely better than 5000 meters
1407		2020-06-25	14:54:42	-71.901045	43.224183	Location accuracy likely better than 2500 meters

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SDNY_GM_00170835

EFTA01342894

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1408		2020-06-25	14:54:41	-71.912313	43.219737	Location accuracy likely better than 5000 meters
1409		2020-06-25	14:54:41	-71.900964	43.223724	Location accuracy likely better than 5000 meters
1410		2020-06-25	14:53:44	-71.90055	43.224354	Location accuracy likely better than 10000 meters
1411		2020-06-25	14:53:41	-71.899461	43.225029	Location accuracy likely better than 5000 meters
1412		2020-06-25	14:53:13	-71.900757	43.224471	Location accuracy likely better than 10000 meters
1413		2020-06-25	14:51:54	-71.918739	43.225407	Location accuracy likely better than 5000 meters
1414		2020-06-25	14:51:54	-71.875188	43.24995	Location accuracy likely better than 5000 meters
1415		2020-06-25	14:50:50	-71.914437	43.21863	Location accuracy likely better than 5000 meters
1416		2020-06-25	14:50:50	-71.857449	43.255854	Location accuracy likely better than 5000 meters
1417		2020-06-25	14:50:44	-71.863866	43.248645	Location accuracy likely better than 10000 meters
1418		2020-06-25	14:50:37	-71.862417	43.24995	Location accuracy likely better than 10000 meters
1419		2020-06-25	14:37:59	-71.955972	43.25724	Location accuracy likely better than 5000 meters
1420		2020-06-25	14:31:23	-71.896644	43.225731	Location accuracy likely better than 5000 meters
1421		2020-06-25	14:30:49	-71.895699	43.225776	Location accuracy likely better than 10000 meters
1422		2020-06-25	14:28:02	-71.863074	43.250751	Location accuracy likely better than 10000 meters
1423		2020-06-25	14:23:54	-72.03177	43.239753	Location accuracy likely better than 5000 meters
1424		2020-06-25	14:20:48	-71.964495	43.231185	Location accuracy likely better than 5000 meters
1425		2020-06-25	14:18:51	-71.964639	43.231977	Location accuracy likely better than 5000 meters
1426		2020-06-25	14:18:51	-71.957844	43.250967	Location accuracy likely better than 5000 meters
1427		2020-06-25	14:17:46	-71.957277	43.257312	Location accuracy likely better than 5000 meters
1428		2020-06-25	14:17:46	-71.952309	43.22907	Location accuracy likely better than 5000 meters

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SDNY_GM_00170836

EFTA01342895

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1429		2020-06-25	14:17:46	-71.915652	43.289055	Location accuracy likely better than 5000 meters
1430		2020-06-25	14:03:41	-71.882055	43.23456	Location accuracy likely better than 10000 meters
1431		2020-06-25	14:03:38	-71.881767	43.234749	Location accuracy likely better than 5000 meters
1432		2020-06-25	14:00:44	-71.987616	43.222068	Location accuracy likely better than 5000 meters
1433		2020-06-25	13:44:38	-71.879058	43.235442	Location accuracy likely better than 10000 meters
1434		2020-06-25	13:44:36	-71.880291	43.234596	Location accuracy likely better than 5000 meters
1435		2020-06-25	13:40:24	-71.89614	43.2261	Location accuracy likely better than 10000 meters
1436		2020-06-25	13:40:21	-71.896041	43.226622	Location accuracy likely better than 5000 meters
1437		2020-06-25	13:10:44	-71.844993	43.280973	Location accuracy likely better than 10000 meters
1438		2020-06-25	12:55:24	-71.902116	43.227432	Location accuracy likely better than 5000 meters
1439		2020-06-25	12:55:24	-71.858763	43.253091	Location accuracy likely better than 5000 meters
1440		2020-06-25	12:53:55	-71.913177	43.218108	Location accuracy likely better than 10000 meters
1441		2020-06-25	12:53:55	-71.859024	43.253802	Location accuracy likely better than 10000 meters
1442		2020-06-25	12:53:53	-71.859861	43.252893	Location accuracy likely better than 10000 meters
1443		2020-06-25	12:41:54	-71.914932	43.218324	Location accuracy likely better than 10000 meters
1444		2020-06-25	12:41:47	-71.915733	43.218846	Location accuracy likely better than 10000 meters
1445		2020-06-25	12:41:43	-71.914959	43.219404	Location accuracy likely better than 5000 meters
1446		2020-06-25	12:18:32	-71.900541	43.253586	Location accuracy likely better than 5000 meters
1447		2020-06-25	11:30:51	-71.950473	43.219665	Location accuracy likely better than 5000 meters
1448		2020-06-25	11:25:51	-71.945514	43.21206	Location accuracy likely better than 10000 meters
1449		2020-06-25	11:25:48	-71.94348	43.213005	Location accuracy likely better than 10000 meters

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SDNY_GM_00170837

EFTA01342896

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1450		2020-06-25	11:25:46	-71.940915	43.213752	Location accuracy likely better than 5000 meters
1451		2020-06-25	11:24:46	-71.945226	43.212204	Location accuracy likely better than 10000 meters
1452		2020-06-25	11:24:46	-71.924553	43.215903	Location accuracy likely better than 10000 meters
1453		2020-06-25	11:24:43	-71.943642	43.212519	Location accuracy likely better than 5000 meters
1454		2020-06-25	11:24:43	-71.923671	43.215381	Location accuracy likely better than 5000 meters
1455		2020-06-25	11:24:15	-71.926506	43.214796	Location accuracy likely better than 10000 meters
1456		2020-06-25	11:24:15	-71.8965	43.225569	Location accuracy likely better than 10000 meters
1457		2020-06-25	11:24:03	-71.92467	43.216614	Location accuracy likely better than 10000 meters
1458		2020-06-25	11:24:03	-71.896644	43.225542	Location accuracy likely better than 10000 meters
1459		2020-06-25	11:24:01	-71.898849	43.225308	Location accuracy likely better than 5000 meters
1460		2020-06-25	11:23:40	-71.897409	43.225326	Location accuracy likely better than 5000 meters
1461		2020-06-25	11:23:33	-71.89812	43.225542	Location accuracy likely better than 10000 meters
1462		2020-06-25	10:56:08	-71.86383	43.248132	Location accuracy likely better than 10000 meters
1463		2020-06-25	10:56:05	-71.86383	43.248438	Location accuracy likely better than 10000 meters
1464		2020-06-25	10:56:03	-71.864847	43.247511	Location accuracy likely better than 5000 meters
1465		2020-06-25	10:44:22	-71.878752	43.236837	Location accuracy likely better than 10000 meters
1466		2020-06-25	10:44:18	-71.878887	43.236279	Location accuracy likely better than 5000 meters
1467		2020-06-25	10:01:17	-71.848575	43.272369	Location accuracy likely better than 10000 meters
1468		2020-06-25	10:01:14	-71.84898	43.272297	Location accuracy likely better than 5000 meters
1469		2020-06-25	09:11:21	-71.890722	43.227711	Location accuracy likely better than 10000 meters
1470		2020-06-25	09:11:18	-71.891451	43.227486	Location accuracy likely better than 5000 meters

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EFTA01342897

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1471		2020-06-25	08:26:36	-71.882946	43.232283	Location accuracy likely better than 10000 meters
1472		2020-06-25	08:26:29	-71.883477	43.232877	Location accuracy likely better than 10000 meters
1473		2020-06-25	08:26:26	-71.883792	43.233057	Location accuracy likely better than 5000 meters
1474		2020-06-25	07:46:34	-71.971785	43.211844	Location accuracy likely better than 10000 meters
1475		2020-06-25	07:46:27	-71.969868	43.212186	Location accuracy likely better than 10000 meters
1476		2020-06-25	07:46:23	-71.969751	43.212915	Location accuracy likely better than 5000 meters
1477		2020-06-25	07:11:32	-71.952624	43.212069	Location accuracy likely better than 5000 meters
1478		2020-06-25	06:44:43	-71.870733	43.242111	Location accuracy likely better than 10000 meters
1479		2020-06-25	06:44:40	-71.871489	43.241859	Location accuracy likely better than 10000 meters
1480		2020-06-25	06:44:36	-71.872353	43.241814	Location accuracy likely better than 5000 meters
1481		2020-06-25	06:09:48	-71.901954	43.222446	Location accuracy likely better than 10000 meters
1482		2020-06-25	06:09:45	-71.901927	43.223049	Location accuracy likely better than 5000 meters
1483		2020-06-25	05:41:34	-71.88552	43.231158	Location accuracy likely better than 10000 meters
1484		2020-06-25	05:41:30	-71.885151	43.231473	Location accuracy likely better than 10000 meters
1485		2020-06-25	05:41:27	-71.884827	43.23168	Location accuracy likely better than 5000 meters
1486		2020-06-25	05:16:30	-71.873892	43.238502	Location accuracy likely better than 10000 meters
1487		2020-06-25	05:16:26	-71.873541	43.239528	Location accuracy likely better than 5000 meters
1488		2020-06-25	05:07:25	-71.90865	43.221339	Location accuracy likely better than 10000 meters
1489		2020-06-25	05:07:22	-71.908407	43.221429	Location accuracy likely better than 5000 meters
1490		2020-06-25	04:42:28	-71.875881	43.238142	Location accuracy likely better than 10000 meters
1491		2020-06-25	04:42:24	-71.87598	43.238727	Location accuracy likely better than 5000 meters

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EFTA01342898

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1492		020-06-25	04:40:17	-71.863794	43.249401	Location accuracy likely better than 10000 meters
1493		020-06-25	04:40:14	-71.862714	43.251156	Location accuracy likely better than 5000 meters
1494		020-06-25	04:22:33	-71.924022	43.216767	Location accuracy likely better than 10000 meters
1495		020-06-25	04:22:30	-71.925084	43.216344	Location accuracy likely better than 5000 meters
1496		020-06-25	04:11:06	-71.847234	43.274088	Location accuracy likely better than 10000 meters
1497		020-06-25	04:11:03	-71.847684	43.274205	Location accuracy likely better than 5000 meters
1498		020-06-25	04:04:52	-71.970687	43.212276	Location accuracy likely better than 10000 meters
1499		020-06-25	04:04:49	-71.969571	43.211871	Location accuracy likely better than 5000 meters
1500		020-06-25	03:45:02	-71.843337	43.298208	Location accuracy likely better than 10000 meters
1501		020-06-25	03:30:06	-71.911575	43.220043	Location accuracy likely better than 10000 meters
1502		020-06-25	03:30:02	-71.911377	43.219782	Location accuracy likely better than 5000 meters
1503		020-06-25	03:11:43	-71.851734	43.265538	Location accuracy likely better than 10000 meters
1504		020-06-25	03:11:39	-71.850708	43.264566	Location accuracy likely better than 10000 meters
1505		020-06-25	03:11:35	-71.85096	43.264908	Location accuracy likely better than 5000 meters
1506		020-06-25	02:56:48	-71.969076	43.212501	Location accuracy likely better than 10000 meters
1507		020-06-25	02:54:10	-71.93295	43.214931	Location accuracy likely better than 10000 meters
1508		020-06-25	02:54:07	-71.933247	43.214877	Location accuracy likely better than 5000 meters
1509		020-06-25	02:49:03	-71.882226	43.233498	Location accuracy likely better than 10000 meters
1510		020-06-25	02:48:59	-71.881974	43.233597	Location accuracy likely better than 10000 meters
1511		020-06-25	02:48:56	-71.882469	43.233363	Location accuracy likely better than 5000 meters
1512		020-06-25	02:46:45	-71.874	43.239402	Location accuracy likely better than 10000 meters

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EFTA01342899

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1513		2020-06-25	02:46:41	-71.874072	43.239645	Location accuracy likely better than 10000 meters
1514		2020-06-25	02:46:39	-71.873676	43.239735	Location accuracy likely better than 5000 meters
1515		2020-06-25	02:26:41	-71.948538	43.212168	Location accuracy likely better than 10000 meters
1516		2020-06-25	02:22:11	-71.989362	43.214526	Location accuracy likely better than 10000 meters
1517		2020-06-25	02:22:08	-71.9892	43.214499	Location accuracy likely better than 5000 meters
1518		2020-06-25	02:10:45	-71.912457	43.21926	Location accuracy likely better than 10000 meters
1519		2020-06-25	02:10:33	-71.913501	43.218999	Location accuracy likely better than 10000 meters
1520		2020-06-25	02:10:30	-71.913825	43.219224	Location accuracy likely better than 5000 meters
1521		2020-06-25	02:08:15	-71.987643	43.214265	Location accuracy likely better than 10000 meters
1522		2020-06-25	02:07:39	-71.987832	43.213518	Location accuracy likely better than 10000 meters
1523		2020-06-25	02:06:51	-71.926308	43.278975	Location accuracy likely better than 5000 meters
1524		2020-06-25	02:02:34	-71.854173	43.260912	Location accuracy likely better than 10000 meters
1525		2020-06-25	02:02:26	-71.853462	43.261695	Location accuracy likely better than 10000 meters
1526		2020-06-25	01:56:28	-71.912754	43.219395	Location accuracy likely better than 10000 meters
1527		2020-06-25	01:46:40	-71.876709	43.274979	Location accuracy likely better than 5000 meters
1528		2020-06-25	01:44:54	-71.899785	43.224246	Location accuracy likely better than 10000 meters
1529		2020-06-25	01:44:51	-71.898336	43.225083	Location accuracy likely better than 5000 meters
1530		2020-06-25	01:42:00	-71.925786	43.242687	Location accuracy likely better than 5000 meters
1531		2020-06-25	01:39:05	-71.884728	43.232301	Location accuracy likely better than 10000 meters
1532		2020-06-25	01:39:02	-71.884827	43.232607	Location accuracy likely better than 5000 meters
1533		2020-06-25	01:31:59	-71.904861	43.22277	Location accuracy likely better than 10000 meters

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Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1534		2020-06-25	01:22:56	-71.931357	43.214607	Location accuracy likely better than 10000 meters
1535		2020-06-25	01:10:41	-71.945892	43.231437	Location accuracy likely better than 5000 meters
1536		2020-06-25	00:58:45	-71.927595	43.224255	Location accuracy likely better than 5000 meters
1537		2020-06-25	00:40:39	-71.854119	43.287309	Location accuracy likely better than 5000 meters
1538		2020-06-25	00:36:29	-71.997714	43.217253	Location accuracy likely better than 10000 meters
1539		2020-06-25	00:32:11	-71.91378	43.261722	Location accuracy likely better than 5000 meters
1540		2020-06-25	00:31:17	-71.901585	43.263567	Location accuracy likely better than 5000 meters
1541		2020-06-25	00:31:17	-71.900964	43.279137	Location accuracy likely better than 5000 meters
1542		2020-06-25	00:24:14	-71.97012	43.212096	Location accuracy likely better than 10000 meters
1543		2020-06-25	00:09:08	-71.847873	43.275366	Location accuracy likely better than 10000 meters
1544		2020-06-24	23:51:42	-71.957619	43.227747	Location accuracy likely better than 5000 meters
1545		2020-06-24	23:36:05	-71.884773	43.231788	Location accuracy likely better than 10000 meters
1546		2020-06-24	23:35:35	-71.883495	43.232976	Location accuracy likely better than 5000 meters
1547		2020-06-24	23:35:09	-71.885169	43.231941	Location accuracy likely better than 10000 meters
1548		2020-06-24	23:34:13	-71.900559	43.223463	Location accuracy likely better than 5000 meters
1549		2020-06-24	23:34:13	-71.885268	43.23159	Location accuracy likely better than 5000 meters
1550		2020-06-24	23:33:46	-71.901459	43.223076	Location accuracy likely better than 10000 meters
1551		2020-06-24	23:33:46	-71.885421	43.2315	Location accuracy likely better than 10000 meters
1552		2020-06-24	23:33:40	-71.900685	43.224129	Location accuracy likely better than 10000 meters
1553		2020-06-24	23:31:54	-71.893017	43.255683	Location accuracy likely better than 5000 meters
1554		2020-06-24	23:29:49	-71.926497	43.215462	Location accuracy likely better than 10000 meters

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EFTA01342901

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1555		2020-06-24	23:28:30	-71.921745	43.224516	Location accuracy likely better than 5000 meters
1556		2020-06-24	23:28:30	-71.919882	43.236045	Location accuracy likely better than 5000 meters
1557		2020-06-24	23:27:38	-71.961417	43.219368	Location accuracy likely better than 5000 meters
1558		2020-06-24	23:27:38	-71.936064	43.22133	Location accuracy likely better than 5000 meters
1559		2020-06-24	23:27:38	-71.915481	43.236837	Location accuracy likely better than 5000 meters
1560		2020-06-24	23:27:12	-71.963964	43.212483	Location accuracy likely better than 5000 meters
1561		2020-06-24	23:27:12	-71.911773	43.22025	Location accuracy likely better than 5000 meters
1562		2020-06-24	23:27:12	-71.908767	43.220403	Location accuracy likely better than 5000 meters
1563		2020-06-24	23:26:29	-71.961219	43.211907	Location accuracy likely better than 10000 meters
1564		2020-06-24	23:26:29	-71.909496	43.220016	Location accuracy likely better than 10000 meters
1565		2020-06-24	23:26:24	-71.910171	43.220016	Location accuracy likely better than 10000 meters
1566		2020-06-24	23:25:56	-71.946171	43.212492	Location accuracy likely better than 10000 meters
1567		2020-06-24	23:25:56	-71.909919	43.220106	Location accuracy likely better than 10000 meters
1568		2020-06-24	23:25:49	-71.945676	43.212834	Location accuracy likely better than 5000 meters
1569		2020-06-24	23:25:49	-71.911053	43.219827	Location accuracy likely better than 5000 meters
1570		2020-06-24	23:25:33	-71.944308	43.212798	Location accuracy likely better than 10000 meters
1571		2020-06-24	23:25:19	-71.945406	43.212879	Location accuracy likely better than 10000 meters
1572		2020-06-24	23:25:19	-71.872299	43.240563	Location accuracy likely better than 5000 meters
1573		2020-06-24	23:25:14	-71.945181	43.212897	Location accuracy likely better than 10000 meters
1574		2020-06-24	23:25:14	-71.893854	43.227711	Location accuracy likely better than 5000 meters
1575		2020-06-24	23:25:09	-71.907669	43.220754	Location accuracy likely better than 5000 meters

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06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1576		2020-06-24	23:24:52	-71.923698	43.218639	Location accuracy likely better than 5000 meters
1577		2020-06-24	23:24:51	-71.920017	43.220034	Location accuracy likely better than 5000 meters
1578		2020-06-24	23:24:47	-71.900703	43.223508	Location accuracy likely better than 5000 meters
1579		2020-06-24	23:24:46	-71.900271	43.227387	Location accuracy likely better than 2500 meters
1580		2020-06-24	23:24:45	-71.914914	43.222923	Location accuracy likely better than 5000 meters
1581		2020-06-24	23:24:43	-71.928477	43.220016	Location accuracy likely better than 5000 meters
1582		2020-06-24	23:24:19	-71.940429	43.213806	Location accuracy likely better than 5000 meters
1583		2020-06-24	23:24:19	-71.901801	43.223643	Location accuracy likely better than 10000 meters
1584		2020-06-24	23:24:17	-71.877708	43.232166	Location accuracy likely better than 2500 meters
1585		2020-06-24	23:24:16	-71.89911	43.225092	Location accuracy likely better than 5000 meters
1586		2020-06-24	23:23:55	-71.900793	43.220394	Location accuracy likely better than 10000 meters
1587		2020-06-24	23:23:54	-71.904096	43.219656	Location accuracy likely better than 5000 meters
1588		2020-06-24	23:23:52	-71.907624	43.220997	Location accuracy likely better than 5000 meters
1589		2020-06-24	23:23:50	-71.911314	43.219917	Location accuracy likely better than 5000 meters
1590		2020-06-24	23:23:49	-71.911917	43.220205	Location accuracy likely better than 5000 meters
1591		2020-06-24	23:23:37	-71.890002	43.228692	Location accuracy likely better than 5000 meters
1592		2020-06-24	23:23:32	-71.89389	43.227684	Location accuracy likely better than 5000 meters
1593		2020-06-24	23:23:30	-71.895888	43.226793	Location accuracy likely better than 2500 meters
1594		2020-06-24	23:23:28	-71.906139	43.221672	Location accuracy likely better than 5000 meters
1595		2020-06-24	23:23:28	-71.885106	43.2315	Location accuracy likely better than 5000 meters
1596		2020-06-24	23:23:23	-71.918181	43.217379	Location accuracy likely better than 5000 meters

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EFTA01342903

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1597		2020-06-24	23:22:58	-71.885295	43.231572	Location accuracy likely better than 5000 meters
1598		2020-06-24	23:22:58	-71.8839	43.232436	Location accuracy likely better than 10000 meters
1599		2020-06-24	23:22:56	-71.885493	43.231266	Location accuracy likely better than 10000 meters
1600		2020-06-24	23:22:54	-71.884638	43.231788	Location accuracy likely better than 5000 meters
1601		2020-06-24	23:16:51	-71.976348	43.221717	Location accuracy likely better than 5000 meters
1602		2020-06-24	23:15:26	-71.962893	43.212636	Location accuracy likely better than 10000 meters
1603		2020-06-24	23:15:26	-71.922798	43.216173	Location accuracy likely better than 10000 meters
1604		2020-06-24	22:59:08	-71.988129	43.214292	Location accuracy likely better than 10000 meters
1605		2020-06-24	22:55:56	-71.863578	43.248951	Location accuracy likely better than 10000 meters
1606		2020-06-24	22:55:52	-71.863173	43.249959	Location accuracy likely better than 10000 meters
1607		2020-06-24	22:55:27	-71.896095	43.226163	Location accuracy likely better than 10000 meters
1608		2020-06-24	22:55:27	-71.863119	43.249806	Location accuracy likely better than 10000 meters
1609		2020-06-24	22:55:23	-71.896545	43.225713	Location accuracy likely better than 5000 meters
1610		2020-06-24	22:55:23	-71.863551	43.249653	Location accuracy likely better than 5000 meters
1611		2020-06-24	22:54:35	-71.897823	43.225542	Location accuracy likely better than 10000 meters
1612		2020-06-24	22:54:35	-71.887734	43.231032	Location accuracy likely better than 10000 meters
1613		2020-06-24	22:54:32	-71.89632	43.226487	Location accuracy likely better than 5000 meters
1614		2020-06-24	22:54:32	-71.887824	43.230978	Location accuracy likely better than 5000 meters
1615		2020-06-24	22:53:44	-71.894043	43.236	Location accuracy likely better than 5000 meters
1616		2020-06-24	22:53:44	-71.890407	43.239384	Location accuracy likely better than 5000 meters
1617		2020-06-24	22:52:03	-71.955027	43.21944	Location accuracy likely better than 5000 meters

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SDNY_GM_00170845

EFTA01342904

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1618		2020-06-24	22:52:03	-71.895717	43.235055	Location accuracy likely better than 5000 meters
1619		2020-06-24	22:52:03	-71.894322	43.239978	Location accuracy likely better than 5000 meters
1620		2020-06-24	22:50:34	-71.958114	43.212618	Location accuracy likely better than 5000 meters
1621		2020-06-24	22:50:34	-71.913366	43.21881	Location accuracy likely better than 5000 meters
1622		2020-06-24	22:50:34	-71.89497	43.227153	Location accuracy likely better than 5000 meters
1623		2020-06-24	22:50:04	-71.958474	43.212618	Location accuracy likely better than 10000 meters
1624		2020-06-24	22:50:04	-71.914653	43.21863	Location accuracy likely better than 10000 meters
1625		2020-06-24	22:48:56	-71.914419	43.218486	Location accuracy likely better than 10000 meters
1626		2020-06-24	22:48:56	-71.908776	43.221294	Location accuracy likely better than 10000 meters
1627		2020-06-24	22:48:53	-71.915022	43.218927	Location accuracy likely better than 5000 meters
1628		2020-06-24	22:48:53	-71.905572	43.221915	Location accuracy likely better than 5000 meters
1629		2020-06-24	22:48:00	-71.906193	43.22142	Location accuracy likely better than 10000 meters
1630		2020-06-24	22:48:00	-71.892891	43.227153	Location accuracy likely better than 10000 meters
1631		2020-06-24	22:47:49	-71.907237	43.221087	Location accuracy likely better than 10000 meters
1632		2020-06-24	22:47:49	-71.89011	43.229691	Location accuracy likely better than 10000 meters
1633		2020-06-24	22:47:45	-71.890668	43.228332	Location accuracy likely better than 5000 meters
1634		2020-06-24	22:47:20	-71.936361	43.221285	Location accuracy likely better than 5000 meters
1635		2020-06-24	22:47:20	-71.897544	43.234074	Location accuracy likely better than 5000 meters
1636		2020-06-24	22:47:08	-71.943417	43.212753	Location accuracy likely better than 10000 meters
1637		2020-06-24	22:47:08	-71.889165	43.229331	Location accuracy likely better than 10000 meters
1638		2020-06-24	22:46:57	-71.940699	43.213779	Location accuracy likely better than 10000 meters

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06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1639		2020-06-24	22:46:54	-71.940564	43.213527	Location accuracy likely better than 5000 meters
1640		2020-06-24	22:46:43	-71.940213	43.213122	Location accuracy likely better than 10000 meters
1641		2020-06-24	22:46:43	-71.890839	43.228035	Location accuracy likely better than 10000 meters
1642		2020-06-24	22:46:10	-71.939061	43.213563	Location accuracy likely better than 10000 meters
1643		2020-06-24	22:46:10	-71.891991	43.227936	Location accuracy likely better than 10000 meters
1644		2020-06-24	22:46:07	-71.892603	43.228935	Location accuracy likely better than 10000 meters
1645		2020-06-24	22:46:05	-71.892414	43.229313	Location accuracy likely better than 5000 meters
1646		2020-06-24	22:45:49	-71.965584	43.212573	Location accuracy likely better than 10000 meters
1647		2020-06-24	22:45:49	-71.891145	43.229898	Location accuracy likely better than 10000 meters
1648		2020-06-24	22:45:17	-71.966565	43.21215	Location accuracy likely better than 10000 meters
1649		2020-06-24	22:45:17	-71.892432	43.22844	Location accuracy likely better than 10000 meters
1650		2020-06-24	22:45:15	-71.964369	43.212672	Location accuracy likely better than 5000 meters
1651		2020-06-24	22:44:24	-71.990082	43.22736	Location accuracy likely better than 5000 meters
1652		2020-06-24	22:44:24	-71.972226	43.21989	Location accuracy likely better than 5000 meters
1653		2020-06-24	22:43:43	-71.998578	43.223058	Location accuracy likely better than 25000 meters
1654		2020-06-24	22:43:43	-71.997876	43.21152	Location accuracy likely better than 10000 meters
1655		2020-06-24	22:43:43	-71.99739	43.215039	Location accuracy likely better than 10000 meters
1656		2020-06-24	22:43:41	-71.999847	43.223607	Location accuracy likely better than 5000 meters
1657		2020-06-24	22:43:41	-71.997228	43.213293	Location accuracy likely better than 5000 meters
1658		2020-06-24	22:43:07	-71.985384	43.213824	Location accuracy likely better than 2500 meters
1659		2020-06-24	22:42:20	-71.990667	43.214454	Location accuracy likely better than 10000 meters

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EFTA01342906

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1660		2020-06-24	22:42:16	-71.982567	43.214247	Location accuracy likely better than 10000 meters
1661		2020-06-24	22:41:59	-71.985771	43.221699	Location accuracy likely better than 5000 meters
1662		2020-06-24	22:41:59	-71.943543	43.222545	Location accuracy likely better than 5000 meters
1663		2020-06-24	22:36:02	-71.925606	43.271397	Location accuracy likely better than 5000 meters
1664		2020-06-24	22:31:22	-71.912304	43.219152	Location accuracy likely better than 10000 meters
1665		2020-06-24	22:31:18	-71.91216	43.219476	Location accuracy likely better than 5000 meters
1666		2020-06-24	22:27:55	-71.866143	43.247331	Location accuracy likely better than 10000 meters
1667		2020-06-24	22:27:51	-71.866917	43.246512	Location accuracy likely better than 10000 meters
1668		2020-06-24	22:27:19	-71.915103	43.218504	Location accuracy likely better than 10000 meters
1669		2020-06-24	22:27:19	-71.865837	43.247547	Location accuracy likely better than 10000 meters
1670		2020-06-24	22:27:17	-71.927307	43.21557	Location accuracy likely better than 5000 meters
1671		2020-06-24	22:27:17	-71.914104	43.219278	Location accuracy likely better than 5000 meters
1672		2020-06-24	22:27:17	-71.867385	43.246287	Location accuracy likely better than 5000 meters
1673		2020-06-24	22:26:20	-71.929296	43.215615	Location accuracy likely better than 10000 meters
1674		2020-06-24	22:26:20	-71.914806	43.219035	Location accuracy likely better than 10000 meters
1675		2020-06-24	22:25:29	-71.931915	43.215111	Location accuracy likely better than 10000 meters
1676		2020-06-24	22:25:29	-71.927478	43.215984	Location accuracy likely better than 10000 meters
1677		2020-06-24	22:24:34	-71.939835	43.229565	Location accuracy likely better than 5000 meters
1678		2020-06-24	22:24:34	-71.933175	43.221843	Location accuracy likely better than 5000 meters
1679		2020-06-24	22:24:34	-71.930313	43.223121	Location accuracy likely better than 5000 meters
1680		2020-06-24	22:23:42	-71.947143	43.235991	Location accuracy likely better than 5000 meters

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EFTA01342907

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:53
Usage For:

Item	IMSI/Phone	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1681		2020-06-24	22:23:42	-71.925273	43.22358	Location accuracy likely better than 5000 meters
1682		2020-06-24	22:23:42	-71.855091	43.282836	Location accuracy likely better than 5000 meters
1683		2020-06-24	22:22:33	-71.930574	43.215363	Location accuracy likely better than 10000 meters
1684		2020-06-24	22:22:33	-71.91252	43.219809	Location accuracy likely better than 10000 meters
1685		2020-06-24	22:22:33	-71.848773	43.273233	Location accuracy likely better than 10000 meters
1686		2020-06-24	22:22:30	-71.911845	43.220079	Location accuracy likely better than 10000 meters
1687		2020-06-24	22:22:30	-71.846964	43.278894	Location accuracy likely better than 10000 meters
1688		2020-06-24	22:22:02	-71.913366	43.220502	Location accuracy likely better than 10000 meters
1689		2020-06-24	22:22:02	-71.861382	43.254036	Location accuracy likely better than 10000 meters
1690		2020-06-24	22:21:36	-71.910855	43.220565	Location accuracy likely better than 10000 meters
1691		2020-06-24	22:21:36	-71.860158	43.253964	Location accuracy likely better than 10000 meters
1692		2020-06-24	22:21:34	-71.860743	43.25346	Location accuracy likely better than 5000 meters
1693		2020-06-24	22:20:20	-71.93493	43.248915	Location accuracy likely better than 5000 meters
1694		2020-06-24	22:20:20	-71.869275	43.256214	Location accuracy likely better than 5000 meters
1695		2020-06-24	22:10:25	-71.944353	43.213374	Location accuracy likely better than 10000 meters
1696		2020-06-24	22:09:55	-71.945901	43.220421	Location accuracy likely better than 5000 meters
1697		2020-06-24	22:09:55	-71.927388	43.268877	Location accuracy likely better than 5000 meters
1698		2020-06-24	22:04:03	-71.922582	43.228791	Location accuracy likely better than 5000 meters
1699		2020-06-24	22:03:32	-71.921241	43.216713	Location accuracy likely better than 10000 meters
1700		2020-06-24	22:03:32	-71.890785	43.228287	Location accuracy likely better than 10000 meters
1701		2020-06-24	22:02:56	-71.920863	43.2171	Location accuracy likely better than 10000 meters

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EFTA01342908

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:54
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1702		2020-06-24	22:02:56	-71.8902	43.228746	Location accuracy likely better than 10000 meters
1703		2020-06-24	22:02:54	-71.890614	43.228359	Location accuracy likely better than 5000 meters
1704		2020-06-24	21:59:10	-71.9127	43.298622	Location accuracy likely better than 5000 meters
1705		2020-06-24	21:55:44	-71.883981	43.231599	Location accuracy likely better than 10000 meters
1706		2020-06-24	21:54:55	-71.884701	43.231752	Location accuracy likely better than 10000 meters
1707		2020-06-24	21:52:39	-71.909937	43.22088	Location accuracy likely better than 10000 meters
1708		2020-06-24	21:52:35	-71.909451	43.221177	Location accuracy likely better than 10000 meters
1709		2020-06-24	21:37:50	-71.886429	43.240806	Location accuracy likely better than 5000 meters
1710		2020-06-24	21:37:05	-71.87976	43.237098	Location accuracy likely better than 5000 meters
1711		2020-06-24	21:37:05	-71.850474	43.270218	Location accuracy likely better than 5000 meters
1712		2020-06-24	21:36:55	-71.87868	43.237341	Location accuracy likely better than 10000 meters
1713		2020-06-24	21:36:55	-71.8506	43.269633	Location accuracy likely better than 10000 meters
1714		2020-06-24	21:36:15	-71.850042	43.270272	Location accuracy likely better than 10000 meters
1715		2020-06-24	21:36:15	-71.850033	43.27263	Location accuracy likely better than 10000 meters
1716		2020-06-24	21:35:55	-71.849727	43.27002	Location accuracy likely better than 10000 meters
1717		2020-06-24	21:35:55	-71.849052	43.272549	Location accuracy likely better than 10000 meters
1718		2020-06-24	21:34:54	-71.93232	43.224282	Location accuracy likely better than 5000 meters
1719		2020-06-24	21:34:54	-71.858178	43.273872	Location accuracy likely better than 5000 meters
1720		2020-06-24	21:33:35	-71.933967	43.214751	Location accuracy likely better than 10000 meters
1721		2020-06-24	21:33:35	-71.890893	43.228692	Location accuracy likely better than 10000 meters
1722		2020-06-24	21:33:35	-71.849421	43.271685	Location accuracy likely better than 10000 meters

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EFTA01342909

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Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:54
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1723		2020-06-24	21:33:32	-71.932815	43.214949	Location accuracy likely better than 5000 meters
1724		2020-06-24	21:33:32	-71.890974	43.228944	Location accuracy likely better than 5000 meters
1725		2020-06-24	21:27:10	-71.859456	43.254477	Location accuracy likely better than 10000 meters
1726		2020-06-24	21:27:07	-71.859699	43.254738	Location accuracy likely better than 5000 meters
1727		2020-06-24	21:23:24	-71.850816	43.265943	Location accuracy likely better than 10000 meters
1728		2020-06-24	21:23:09	-71.851311	43.266987	Location accuracy likely better than 10000 meters
1729		2020-06-24	21:22:34	-71.859285	43.252929	Location accuracy likely better than 10000 meters
1730		2020-06-24	21:22:34	-71.849799	43.266249	Location accuracy likely better than 10000 meters
1731		2020-06-24	21:22:23	-71.858961	43.25481	Location accuracy likely better than 10000 meters
1732		2020-06-24	21:22:23	-71.851221	43.26552	Location accuracy likely better than 10000 meters
1733		2020-06-24	21:14:04	-71.955099	43.212204	Location accuracy likely better than 5000 meters
1734		2020-06-24	21:13:53	-71.955108	43.211835	Location accuracy likely better than 10000 meters
1735		2020-06-24	21:10:57	-71.931699	43.225146	Location accuracy likely better than 5000 meters
1736		2020-06-24	21:09:52	-71.9289	43.215687	Location accuracy likely better than 10000 meters
1737		2020-06-24	21:09:52	-71.906121	43.222275	Location accuracy likely better than 10000 meters
1738		2020-06-24	21:09:48	-71.929908	43.216218	Location accuracy likely better than 10000 meters
1739		2020-06-24	21:09:48	-71.906526	43.222914	Location accuracy likely better than 10000 meters
1740		2020-06-24	21:09:45	-71.909631	43.221744	Location accuracy likely better than 5000 meters
1741		2020-06-24	21:08:55	-71.941869	43.213356	Location accuracy likely better than 5000 meters
1742		2020-06-24	21:08:55	-71.907615	43.221348	Location accuracy likely better than 5000 meters
1743		2020-06-24	21:08:32	-71.940573	43.212933	Location accuracy likely better than 10000 meters

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06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:54
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1744	[REDACTED]	2020-06-24	21:08:32	-71.906697	43.222059	Location accuracy likely better than 10000 meters
1745	[REDACTED]	2020-06-24	21:08:06	-71.940573	43.213446	Location accuracy likely better than 10000 meters
1746	[REDACTED]	2020-06-24	21:08:06	-71.916309	43.21818	Location accuracy likely better than 10000 meters
1747	[REDACTED]	2020-06-24	21:07:11	-71.940591	43.213788	Location accuracy likely better than 5000 meters
1748	[REDACTED]	2020-06-24	21:07:11	-71.913888	43.219233	Location accuracy likely better than 5000 meters
1749	[REDACTED]	2020-06-24	21:06:06	-71.920395	43.217208	Location accuracy likely better than 10000 meters
1750	[REDACTED]	2020-06-24	21:06:06	-71.916039	43.21845	Location accuracy likely better than 10000 meters
1751	[REDACTED]	2020-06-24	21:05:37	-71.919009	43.217262	Location accuracy likely better than 5000 meters
1752	[REDACTED]	2020-06-24	21:05:37	-71.91432	43.218513	Location accuracy likely better than 5000 meters
1753	[REDACTED]	2020-06-24	21:05:07	-71.944767	43.21368	Location accuracy likely better than 10000 meters
1754	[REDACTED]	2020-06-24	21:05:07	-71.919738	43.218171	Location accuracy likely better than 10000 meters
1755	[REDACTED]	2020-06-24	21:04:49	-71.945172	43.21305	Location accuracy likely better than 10000 meters
1756	[REDACTED]	2020-06-24	21:04:49	-71.92089	43.217217	Location accuracy likely better than 10000 meters
1757	[REDACTED]	2020-06-24	21:04:46	-71.942589	43.213302	Location accuracy likely better than 5000 meters
1758	[REDACTED]	2020-06-24	21:04:24	-71.944254	43.212663	Location accuracy likely better than 10000 meters
1759	[REDACTED]	2020-06-24	21:04:24	-71.917182	43.218468	Location accuracy likely better than 10000 meters
1760	[REDACTED]	2020-06-24	21:03:55	-71.942418	43.214283	Location accuracy likely better than 5000 meters
1761	[REDACTED]	2020-06-24	21:03:55	-71.915832	43.219548	Location accuracy likely better than 5000 meters
1762	[REDACTED]	2020-06-24	21:03:32	-71.917236	43.219197	Location accuracy likely better than 10000 meters
1763	[REDACTED]	2020-06-24	21:02:38	-71.916741	43.218153	Location accuracy likely better than 10000 meters
1764	[REDACTED]	2020-06-24	21:02:38	-71.911269	43.219494	Location accuracy likely better than 10000 meters

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EFTA01342911

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:54
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1765		2020-06-24	21:02:13	-71.916876	43.218657	Location accuracy likely better than 5000 meters
1766		2020-06-24	21:02:13	-71.910765	43.219665	Location accuracy likely better than 5000 meters
1767		2020-06-24	21:01:26	-71.930214	43.215264	Location accuracy likely better than 10000 meters
1768		2020-06-24	21:01:26	-71.912349	43.220061	Location accuracy likely better than 10000 meters
1769		2020-06-24	21:01:23	-71.930772	43.215345	Location accuracy likely better than 10000 meters
1770		2020-06-24	21:01:23	-71.912025	43.220259	Location accuracy likely better than 10000 meters
1771		2020-06-24	21:00:55	-71.929215	43.215714	Location accuracy likely better than 5000 meters
1772		2020-06-24	20:58:32	-71.930691	43.214859	Location accuracy likely better than 10000 meters
1773		2020-06-24	20:58:32	-71.876565	43.238205	Location accuracy likely better than 10000 meters
1774		2020-06-24	20:58:25	-71.932716	43.214886	Location accuracy likely better than 10000 meters
1775		2020-06-24	20:58:25	-71.878365	43.238106	Location accuracy likely better than 10000 meters
1776		2020-06-24	20:58:14	-71.88273	43.243497	Location accuracy likely better than 5000 meters
1777		2020-06-24	20:48:58	-71.992737	43.263801	Location accuracy likely better than 5000 meters
1778		2020-06-24	20:44:05	-71.913816	43.219503	Location accuracy likely better than 10000 meters
1779		2020-06-24	20:44:02	-71.914068	43.219512	Location accuracy likely better than 5000 meters
1780		2020-06-24	20:35:41	-71.933922	43.246755	Location accuracy likely better than 5000 meters
1781		2020-06-24	20:27:02	-71.930889	43.23015	Location accuracy likely better than 5000 meters
1782		2020-06-24	20:22:27	-71.846541	43.275951	Location accuracy likely better than 10000 meters
1783		2020-06-24	20:07:23	-71.856918	43.255503	Location accuracy likely better than 10000 meters
1784		2020-06-24	20:07:16	-71.857332	43.256079	Location accuracy likely better than 10000 meters
1785		2020-06-24	19:46:18	-71.84475	43.286301	Location accuracy likely better than 10000 meters

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SDNY_GM_00170853

EFTA01342912

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:54
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1786		2020-06-24	19:46:15	-71.844417	43.285977	Location accuracy likely better than 5000 meters
1787		2020-06-24	19:32:17	-71.997759	43.224453	Location accuracy likely better than 5000 meters
1788		2020-06-24	19:30:38	-72.006759	43.219746	Location accuracy likely better than 10000 meters
1789		2020-06-24	19:30:38	-71.906481	43.221771	Location accuracy likely better than 10000 meters
1790		2020-06-24	19:30:34	-72.002799	43.218486	Location accuracy likely better than 10000 meters
1791		2020-06-24	19:30:34	-71.906958	43.221852	Location accuracy likely better than 10000 meters
1792		2020-06-24	19:29:59	-71.907795	43.222059	Location accuracy likely better than 5000 meters
1793		2020-06-24	19:25:44	-72.009738	43.228413	Location accuracy likely better than 5000 meters
1794		2020-06-24	19:25:44	-71.943237	43.220322	Location accuracy likely better than 5000 meters
1795		2020-06-24	19:25:43	-72.014274	43.225047	Location accuracy likely better than 5000 meters
1796		2020-06-24	19:25:01	-72.008757	43.219593	Location accuracy likely better than 10000 meters
1797		2020-06-24	19:25:01	-71.9361	43.214409	Location accuracy likely better than 10000 meters
1798		2020-06-24	19:25:01	-71.860878	43.252308	Location accuracy likely better than 10000 meters
1799		2020-06-24	19:24:57	-71.931249	43.215237	Location accuracy likely better than 5000 meters
1800		2020-06-24	19:24:57	-71.860941	43.251615	Location accuracy likely better than 5000 meters
1801		2020-06-24	19:23:39	-71.928828	43.215201	Location accuracy likely better than 10000 meters
1802		2020-06-24	19:23:39	-71.860923	43.252128	Location accuracy likely better than 10000 meters
1803		2020-06-24	19:23:36	-71.918703	43.218135	Location accuracy likely better than 5000 meters
1804		2020-06-24	19:23:36	-71.860239	43.252434	Location accuracy likely better than 5000 meters
1805		2020-06-24	19:22:58	-71.988309	43.222185	Location accuracy likely better than 5000 meters
1806		2020-06-24	19:22:58	-71.947107	43.230321	Location accuracy likely better than 5000 meters

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EFTA01342913

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:54
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1807		2020-06-24	19:22:46	-71.997633	43.217163	Location accuracy likely better than 10000 meters
1808		2020-06-24	19:22:46	-71.997444	43.215507	Location accuracy likely better than 25000 meters
1809		2020-06-24	19:22:44	-71.99739	43.214985	Location accuracy likely better than 5000 meters
1810		2020-06-24	19:21:56	-71.996184	43.22403	Location accuracy likely better than 5000 meters
1811		2020-06-24	19:21:56	-71.894142	43.241481	Location accuracy likely better than 5000 meters
1812		2020-06-24	19:21:02	-71.983557	43.221312	Location accuracy likely better than 5000 meters
1813		2020-06-24	19:21:02	-71.894115	43.247142	Location accuracy likely better than 5000 meters
1814		2020-06-24	19:21:02	-71.882118	43.255854	Location accuracy likely better than 5000 meters
1815		2020-06-24	19:20:14	-71.924058	43.216695	Location accuracy likely better than 10000 meters
1816		2020-06-24	19:20:14	-71.890047	43.229718	Location accuracy likely better than 10000 meters
1817		2020-06-24	19:20:14	-71.878167	43.237251	Location accuracy likely better than 10000 meters
1818		2020-06-24	19:19:45	-71.923257	43.216947	Location accuracy likely better than 5000 meters
1819		2020-06-24	19:19:45	-71.877744	43.237566	Location accuracy likely better than 5000 meters
1820		2020-06-24	19:19:23	-71.924274	43.216704	Location accuracy likely better than 10000 meters
1821		2020-06-24	19:19:23	-71.877438	43.236603	Location accuracy likely better than 10000 meters
1822		2020-06-24	19:18:53	-71.923014	43.216659	Location accuracy likely better than 5000 meters
1823		2020-06-24	19:18:53	-71.877024	43.237539	Location accuracy likely better than 5000 meters
1824		2020-06-24	19:18:28	-71.940213	43.213302	Location accuracy likely better than 5000 meters
1825		2020-06-24	19:18:28	-71.877735	43.236387	Location accuracy likely better than 5000 meters
1826		2020-06-24	19:17:40	-71.941023	43.213734	Location accuracy likely better than 10000 meters
1827		2020-06-24	19:17:40	-71.876979	43.237233	Location accuracy likely better than 10000 meters

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EFTA01342914

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:54
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1828		2020-06-24	19:16:53	-71.941482	43.213455	Location accuracy likely better than 10000 meters
1829		2020-06-24	19:16:53	-71.903466	43.222356	Location accuracy likely better than 10000 meters
1830		2020-06-24	19:16:49	-71.94078	43.21305	Location accuracy likely better than 10000 meters
1831		2020-06-24	19:16:49	-71.902989	43.222221	Location accuracy likely better than 10000 meters
1832		2020-06-24	19:16:20	-71.903592	43.221924	Location accuracy likely better than 5000 meters
1833		2020-06-24	19:15:40	-71.996355	43.216029	Location accuracy likely better than 5000 meters
1834		2020-06-24	19:15:40	-71.905527	43.221942	Location accuracy likely better than 5000 meters
1835		2020-06-24	19:15:36	-71.996715	43.216758	Location accuracy likely better than 10000 meters
1836		2020-06-24	19:15:36	-71.903484	43.222356	Location accuracy likely better than 10000 meters
1837		2020-06-24	19:15:30	-71.998335	43.214382	Location accuracy likely better than 10000 meters
1838		2020-06-24	19:14:12	-71.996868	43.216893	Location accuracy likely better than 5000 meters
1839		2020-06-24	19:14:12	-71.921421	43.218153	Location accuracy likely better than 5000 meters
1840		2020-06-24	19:13:48	-71.995248	43.216758	Location accuracy likely better than 10000 meters
1841		2020-06-24	19:13:48	-71.922033	43.217361	Location accuracy likely better than 10000 meters
1842		2020-06-24	19:13:23	-71.921934	43.217352	Location accuracy likely better than 10000 meters
1843		2020-06-24	19:13:23	-71.92179	43.217568	Location accuracy likely better than 10000 meters
1844		2020-06-24	19:12:55	-71.922717	43.217469	Location accuracy likely better than 5000 meters
1845		2020-06-24	19:12:55	-71.920458	43.217658	Location accuracy likely better than 5000 meters
1846		2020-06-24	19:12:04	-71.920899	43.216686	Location accuracy likely better than 10000 meters
1847		2020-06-24	19:12:04	-71.898669	43.224498	Location accuracy likely better than 10000 meters
1848		2020-06-24	19:10:53	-71.901207	43.223373	Location accuracy likely better than 5000 meters

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Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:54
Usage For:

Item	IMSI/Phone	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1849		2020-06-24	19:10:53	-71.899542	43.224174	Location accuracy likely better than 5000 meters
1850		2020-06-24	19:10:45	-71.900982	43.223301	Location accuracy likely better than 10000 meters
1851		2020-06-24	19:10:45	-71.899434	43.223958	Location accuracy likely better than 10000 meters
1852		2020-06-24	19:10:42	-71.901909	43.223697	Location accuracy likely better than 10000 meters
1853		2020-06-24	18:42:13	-71.883486	43.231581	Location accuracy likely better than 10000 meters
1854		2020-06-24	18:42:06	-71.884125	43.232184	Location accuracy likely better than 10000 meters
1855		2020-06-24	18:41:34	-71.886483	43.230681	Location accuracy likely better than 5000 meters
1856		2020-06-24	18:41:34	-71.883774	43.232688	Location accuracy likely better than 5000 meters
1857		2020-06-24	18:41:30	-71.886006	43.231086	Location accuracy likely better than 10000 meters
1858		2020-06-24	18:41:30	-71.883774	43.232328	Location accuracy likely better than 10000 meters
1859		2020-06-24	18:41:28	-71.887068	43.230519	Location accuracy likely better than 5000 meters
1860		2020-06-24	18:41:24	-71.886717	43.231266	Location accuracy likely better than 10000 meters
1861		2020-06-24	18:28:27	-71.863947	43.249725	Location accuracy likely better than 5000 meters
1862		2020-06-24	18:28:25	-71.862507	43.25085	Location accuracy likely better than 10000 meters
1863		2020-06-24	18:28:16	-71.871678	43.253505	Location accuracy likely better than 5000 meters
1864		2020-06-24	18:25:20	-71.98326	43.222914	Location accuracy likely better than 5000 meters
1865		2020-06-24	18:23:56	-71.992152	43.223022	Location accuracy likely better than 5000 meters
1866		2020-06-24	18:23:56	-71.978895	43.221033	Location accuracy likely better than 5000 meters
1867		2020-06-24	18:23:55	-71.997336	43.217163	Location accuracy likely better than 10000 meters
1868		2020-06-24	18:23:55	-71.983098	43.214328	Location accuracy likely better than 10000 meters
1869		2020-06-24	18:23:53	-71.991612	43.215561	Location accuracy likely better than 5000 meters

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EFTA01342916

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:54
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1870		2020-06-24	18:17:29	-71.87958	43.234281	Location accuracy likely better than 5000 meters
1871		2020-06-24	18:17:29	-71.863686	43.262739	Location accuracy likely better than 5000 meters
1872		2020-06-24	18:16:36	-71.87958	43.234308	Location accuracy likely better than 10000 meters
1873		2020-06-24	18:16:36	-71.858565	43.2531	Location accuracy likely better than 10000 meters
1874		2020-06-24	18:16:29	-71.879544	43.235109	Location accuracy likely better than 10000 meters
1875		2020-06-24	18:14:37	-71.942778	43.236648	Location accuracy likely better than 5000 meters
1876		2020-06-24	18:09:24	-71.891118	43.237737	Location accuracy likely better than 5000 meters
1877		2020-06-24	18:08:31	-71.952786	43.211925	Location accuracy likely better than 10000 meters
1878		2020-06-24	18:08:31	-71.888913	43.230357	Location accuracy likely better than 10000 meters
1879		2020-06-24	18:08:29	-71.952453	43.212276	Location accuracy likely better than 5000 meters
1880		2020-06-24	18:08:29	-71.887077	43.23033	Location accuracy likely better than 5000 meters
1881		2020-06-24	18:05:55	-71.898723	43.225065	Location accuracy likely better than 10000 meters
1882		2020-06-24	18:05:51	-71.900307	43.224255	Location accuracy likely better than 5000 meters
1883		2020-06-24	18:03:58	-71.920836	43.21683	Location accuracy likely better than 10000 meters
1884		2020-06-24	18:03:55	-71.921007	43.217514	Location accuracy likely better than 5000 meters
1885		2020-06-24	18:03:01	-72.020781	43.224273	Location accuracy likely better than 10000 meters
1886		2020-06-24	18:03:01	-71.920971	43.216632	Location accuracy likely better than 10000 meters
1887		2020-06-24	18:02:57	-72.022788	43.225191	Location accuracy likely better than 5000 meters
1888		2020-06-24	18:02:57	-71.919999	43.217703	Location accuracy likely better than 5000 meters
1889		2020-06-24	18:01:59	-72.03717	43.204293	Location accuracy likely better than 5000 meters
1890		2020-06-24	18:01:59	-72.012546	43.2153	Location accuracy likely better than 5000 meters

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Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:54
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1891		2020-06-24	18:01:58	-72.028935	43.228476	Location accuracy likely better than 5000 meters
1892		2020-06-24	18:01:17	-72.011286	43.229025	Location accuracy likely better than 5000 meters
1893		2020-06-24	18:01:17	-71.993583	43.223904	Location accuracy likely better than 5000 meters
1894		2020-06-24	18:00:44	-71.981307	43.225281	Location accuracy likely better than 5000 meters
1895		2020-06-24	18:00:44	-71.899281	43.233174	Location accuracy likely better than 5000 meters
1896		2020-06-24	17:59:52	-71.976339	43.213464	Location accuracy likely better than 5000 meters
1897		2020-06-24	17:59:52	-71.892342	43.228485	Location accuracy likely better than 5000 meters
1898		2020-06-24	17:59:52	-71.869347	43.243974	Location accuracy likely better than 5000 meters
1899		2020-06-24	17:59:21	-71.890749	43.22934	Location accuracy likely better than 10000 meters
1900		2020-06-24	17:59:21	-71.869482	43.244325	Location accuracy likely better than 10000 meters
1901		2020-06-24	17:59:13	-71.869194	43.244352	Location accuracy likely better than 10000 meters
1902		2020-06-24	17:37:31	-71.919918	43.216983	Location accuracy likely better than 10000 meters
1903		2020-06-24	17:37:00	-71.922717	43.216344	Location accuracy likely better than 10000 meters
1904		2020-06-24	17:37:00	-71.868537	43.24374	Location accuracy likely better than 10000 meters
1905		2020-06-24	17:36:50	-71.921115	43.216596	Location accuracy likely better than 10000 meters
1906		2020-06-24	17:36:50	-71.869878	43.243965	Location accuracy likely better than 10000 meters
1907		2020-06-24	17:36:49	-71.868519	43.244667	Location accuracy likely better than 5000 meters
1908		2020-06-24	17:34:15	-71.906778	43.221078	Location accuracy likely better than 5000 meters
1909		2020-06-24	17:34:10	-71.908317	43.221456	Location accuracy likely better than 10000 meters
1910		2020-06-24	17:33:39	-71.908893	43.228854	Location accuracy likely better than 5000 meters
1911		2020-06-24	17:32:06	-71.953371	43.219512	Location accuracy likely better than 5000 meters

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EFTA01342918

06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:54
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1912		2020-06-24	17:32:06	-71.910972	43.228044	Location accuracy likely better than 5000 meters
1913		2020-06-24	17:31:07	-71.989155	43.215363	Location accuracy likely better than 5000 meters
1914		2020-06-24	17:31:07	-71.954145	43.212708	Location accuracy likely better than 5000 meters
1915		2020-06-24	17:31:07	-71.943339	43.212726	Location accuracy likely better than 5000 meters
1916		2020-06-24	17:30:05	-71.953461	43.21188	Location accuracy likely better than 10000 meters
1917		2020-06-24	17:30:05	-71.944029	43.212699	Location accuracy likely better than 10000 meters
1918		2020-06-24	17:30:02	-71.943606	43.212942	Location accuracy likely better than 10000 meters
1919		2020-06-24	17:29:58	-71.945127	43.213194	Location accuracy likely better than 5000 meters
1920		2020-06-24	17:29:58	-71.884044	43.23249	Location accuracy likely better than 5000 meters
1921		2020-06-24	17:29:25	-71.945505	43.212456	Location accuracy likely better than 10000 meters
1922		2020-06-24	17:29:25	-71.883144	43.232724	Location accuracy likely better than 10000 meters
1923		2020-06-24	17:17:17	-71.907633	43.221708	Location accuracy likely better than 10000 meters
1924		2020-06-24	17:17:13	-71.906535	43.221771	Location accuracy likely better than 5000 meters
1925		2020-06-24	16:49:34	-72.008064	43.286175	Location accuracy likely better than 5000 meters
1926		2020-06-24	16:45:28	-71.977176	43.222959	Location accuracy likely better than 25000 meters
1927		2020-06-24	16:45:23	-71.978157	43.223364	Location accuracy likely better than 25000 meters
1928		2020-06-24	16:45:20	-71.976735	43.224912	Location accuracy likely better than 5000 meters
1929		2020-06-24	16:44:57	-71.971344	43.209828	Location accuracy likely better than 5000 meters
1930		2020-06-24	16:44:49	-71.973504	43.211079	Location accuracy likely better than 10000 meters
1931		2020-06-24	16:41:37	-71.963091	43.260903	Location accuracy likely better than 5000 meters
1932		2020-06-24	16:37:13	-71.922879	43.217046	Location accuracy likely better than 10000 meters

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EFTA01342919

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:54
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1933		2020-06-24	16:37:09	-71.922042	43.217253	Location accuracy likely better than 5000 meters
1934		2020-06-24	16:35:31	-71.940285	43.222473	Location accuracy likely better than 5000 meters
1935		2020-06-24	16:35:31	-71.924769	43.223706	Location accuracy likely better than 5000 meters
1936		2020-06-24	16:34:22	-71.94267	43.220385	Location accuracy likely better than 5000 meters
1937		2020-06-24	16:34:22	-71.925219	43.22502	Location accuracy likely better than 5000 meters
1938		2020-06-24	16:34:22	-71.890344	43.238223	Location accuracy likely better than 5000 meters
1939		2020-06-24	16:34:21	-71.936181	43.2144	Location accuracy likely better than 5000 meters
1940		2020-06-24	16:34:20	-71.882865	43.234029	Location accuracy likely better than 10000 meters
1941		2020-06-24	16:27:33	-71.940717	43.213293	Location accuracy likely better than 10000 meters
1942		2020-06-24	16:27:29	-71.941365	43.212843	Location accuracy likely better than 5000 meters
1943		2020-06-24	16:19:28	-71.857269	43.256178	Location accuracy likely better than 10000 meters
1944		2020-06-24	16:19:24	-71.857575	43.257519	Location accuracy likely better than 5000 meters
1945		2020-06-24	16:17:09	-71.913555	43.219278	Location accuracy likely better than 10000 meters
1946		2020-06-24	16:17:05	-71.914518	43.219197	Location accuracy likely better than 5000 meters
1947		2020-06-24	15:48:36	-71.94357	43.213455	Location accuracy likely better than 10000 meters
1948		2020-06-24	15:48:32	-71.942904	43.213383	Location accuracy likely better than 10000 meters
1949		2020-06-24	15:48:28	-71.943579	43.213311	Location accuracy likely better than 5000 meters
1950		2020-06-24	15:38:28	-71.892828	43.227963	Location accuracy likely better than 10000 meters
1951		2020-06-24	15:38:24	-71.89452	43.227369	Location accuracy likely better than 5000 meters
1952		2020-06-24	15:33:25	-71.858313	43.312383	Location accuracy likely better than 5000 meters
1953		2020-06-24	15:20:57	-71.901387	43.277337	Location accuracy likely better than 5000 meters

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EFTA01342920

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:54
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1954		2020-06-24	15:17:13	-71.959581	43.263549	Location accuracy likely better than 5000 meters
1955		2020-06-24	15:12:14	-71.936442	43.221267	Location accuracy likely better than 5000 meters
1956		2020-06-24	15:11:27	-71.965017	43.211889	Location accuracy likely better than 5000 meters
1957		2020-06-24	15:11:27	-71.936244	43.214391	Location accuracy likely better than 5000 meters
1958		2020-06-24	15:11:19	-71.96481	43.211844	Location accuracy likely better than 10000 meters
1959		2020-06-24	15:11:19	-71.935569	43.213788	Location accuracy likely better than 10000 meters
1960		2020-06-24	15:01:31	-71.877951	43.259823	Location accuracy likely better than 5000 meters
1961		2020-06-24	14:44:23	-72.008415	43.164828	Location accuracy likely better than 10000 meters
1962		2020-06-24	14:34:11	-71.941554	43.292115	Location accuracy likely better than 5000 meters
1963		2020-06-24	14:15:38	-71.844381	43.304247	Location accuracy likely better than 10000 meters
1964		2020-06-24	13:40:50	-71.916084	43.258068	Location accuracy likely better than 5000 meters
1965		2020-06-24	13:37:00	-71.987436	43.214697	Location accuracy likely better than 10000 meters
1966		2020-06-24	13:36:56	-71.987895	43.214256	Location accuracy likely better than 5000 meters
1967		2020-06-24	13:32:37	-71.93403	43.22169	Location accuracy likely better than 5000 meters
1968		2020-06-24	13:13:06	-71.898048	43.22538	Location accuracy likely better than 10000 meters
1969		2020-06-24	13:10:43	-71.88741	43.231221	Location accuracy likely better than 10000 meters
1970		2020-06-24	13:10:40	-71.886024	43.230951	Location accuracy likely better than 5000 meters
1971		2020-06-24	12:39:19	-71.85195	43.266474	Location accuracy likely better than 10000 meters
1972		2020-06-24	12:39:16	-71.851554	43.266357	Location accuracy likely better than 5000 meters
1973		2020-06-24	12:22:37	-71.845695	43.281621	Location accuracy likely better than 10000 meters
1974		2020-06-24	12:19:50	-71.952489	43.212555	Location accuracy likely better than 10000 meters

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EFTA01342921

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:54
Usage For:

Item	IMSI/Phone	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1975		2020-06-24	12:19:46	-71.951841	43.212609	Location accuracy likely better than 5000 meters
1976		2020-06-24	12:02:24	-71.922015	43.216362	Location accuracy likely better than 10000 meters
1977		2020-06-24	12:02:20	-71.919846	43.216668	Location accuracy likely better than 10000 meters
1978		2020-06-24	12:02:17	-71.924166	43.21557	Location accuracy likely better than 5000 meters
1979		2020-06-24	11:32:17	-71.877456	43.237782	Location accuracy likely better than 10000 meters
1980		2020-06-24	11:32:13	-71.877096	43.238052	Location accuracy likely better than 5000 meters
1981		2020-06-24	10:54:23	-71.886717	43.231491	Location accuracy likely better than 10000 meters
1982		2020-06-24	10:54:20	-71.886483	43.231158	Location accuracy likely better than 5000 meters
1983		2020-06-24	10:52:23	-71.864829	43.247403	Location accuracy likely better than 10000 meters
1984		2020-06-24	10:52:19	-71.864667	43.248888	Location accuracy likely better than 5000 meters
1985		2020-06-24	09:54:21	-71.878158	43.23627	Location accuracy likely better than 10000 meters
1986		2020-06-24	09:54:18	-71.878977	43.234794	Location accuracy likely better than 5000 meters
1987		2020-06-24	09:53:15	-71.943174	43.212465	Location accuracy likely better than 10000 meters
1988		2020-06-24	09:53:15	-71.877987	43.235226	Location accuracy likely better than 10000 meters
1989		2020-06-24	09:53:11	-71.943732	43.212555	Location accuracy likely better than 5000 meters
1990		2020-06-24	09:53:11	-71.875998	43.236657	Location accuracy likely better than 5000 meters
1991		2020-06-24	09:13:20	-71.933526	43.214103	Location accuracy likely better than 10000 meters
1992		2020-06-24	09:13:16	-71.932914	43.214067	Location accuracy likely better than 10000 meters
1993		2020-06-24	09:13:13	-71.934021	43.214742	Location accuracy likely better than 5000 meters
1994		2020-06-24	09:11:04	-71.983503	43.213527	Location accuracy likely better than 10000 meters
1995		2020-06-24	09:10:19	-71.982054	43.213455	Location accuracy likely better than 10000 meters

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SDNY_GM_00170863

EFTA01342922

06/29/2020

Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:54
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
1996		2020-06-24	09:10:17	-71.982369	43.213122	Location accuracy likely better than 5000 meters
1997		2020-06-24	08:55:17	-71.908218	43.220169	Location accuracy likely better than 10000 meters
1998		2020-06-24	08:55:13	-71.907318	43.221231	Location accuracy likely better than 10000 meters
1999		2020-06-24	08:55:10	-71.90856	43.220727	Location accuracy likely better than 5000 meters
2000		2020-06-24	08:01:23	-71.877168	43.236234	Location accuracy likely better than 10000 meters
2001		2020-06-24	08:01:19	-71.876952	43.237071	Location accuracy likely better than 10000 meters
2002		2020-06-24	08:01:15	-71.87769	43.236414	Location accuracy likely better than 5000 meters
2003		2020-06-24	07:39:28	-71.905158	43.220925	Location accuracy likely better than 10000 meters
2004		2020-06-24	07:39:24	-71.906877	43.221042	Location accuracy likely better than 5000 meters
2005		2020-06-24	07:12:21	-71.875188	43.238475	Location accuracy likely better than 10000 meters
2006		2020-06-24	07:12:15	-71.874234	43.239123	Location accuracy likely better than 10000 meters
2007		2020-06-24	07:12:11	-71.874927	43.238835	Location accuracy likely better than 5000 meters
2008		2020-06-24	07:00:02	-71.883972	43.231752	Location accuracy likely better than 10000 meters
2009		2020-06-24	06:59:56	-71.882667	43.233021	Location accuracy likely better than 10000 meters
2010		2020-06-24	06:59:53	-71.885574	43.231221	Location accuracy likely better than 5000 meters
2011		2020-06-24	06:58:21	-71.907966	43.220268	Location accuracy likely better than 10000 meters
2012		2020-06-24	06:58:21	-71.883864	43.232454	Location accuracy likely better than 10000 meters
2013		2020-06-24	06:58:18	-71.908848	43.220322	Location accuracy likely better than 10000 meters
2014		2020-06-24	06:58:18	-71.883729	43.232355	Location accuracy likely better than 10000 meters
2015		2020-06-24	06:58:16	-71.908227	43.220547	Location accuracy likely better than 5000 meters
2016		2020-06-24	06:43:02	-71.874009	43.238835	Location accuracy likely better than 10000 meters

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06/29/2020

Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:54
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
2017		2020-06-24	06:42:59	-71.873964	43.239834	Location accuracy likely better than 10000 meters
2018		2020-06-24	06:42:55	-71.874801	43.238988	Location accuracy likely better than 5000 meters
2019		2020-06-24	06:00:00	-71.883981	43.232049	Location accuracy likely better than 10000 meters
2020		2020-06-24	05:59:53	-71.884233	43.23204	Location accuracy likely better than 10000 meters
2021		2020-06-24	05:59:49	-71.883504	43.23249	Location accuracy likely better than 5000 meters
2022		2020-06-24	05:10:49	-71.871156	43.24104	Location accuracy likely better than 10000 meters
2023		2020-06-24	05:10:45	-71.87094	43.241004	Location accuracy likely better than 5000 meters
2024		2020-06-24	04:26:46	-71.9064	43.221096	Location accuracy likely better than 10000 meters
2025		2020-06-24	04:26:42	-71.906391	43.221375	Location accuracy likely better than 10000 meters
2026		2020-06-24	04:26:38	-71.906958	43.221276	Location accuracy likely better than 5000 meters
2027		2020-06-24	03:47:24	-71.873451	43.239582	Location accuracy likely better than 10000 meters
2028		2020-06-24	03:47:20	-71.873217	43.239825	Location accuracy likely better than 10000 meters
2029		2020-06-24	03:12:44	-71.880489	43.235406	Location accuracy likely better than 10000 meters
2030		2020-06-24	03:12:41	-71.880849	43.23537	Location accuracy likely better than 5000 meters
2031		2020-06-24	02:44:44	-71.953254	43.225353	Location accuracy likely better than 5000 meters
2032		2020-06-24	02:19:53	-72.001143	43.225443	Location accuracy likely better than 5000 meters
2033		2020-06-24	02:00:02	-71.921637	43.224552	Location accuracy likely better than 5000 meters
2034		2020-06-24	01:45:23	-71.93907	43.213059	Location accuracy likely better than 10000 meters
2035		2020-06-24	01:45:19	-71.939358	43.212906	Location accuracy likely better than 5000 meters
2036		2020-06-24	01:35:16	-71.975655	43.240293	Location accuracy likely better than 5000 meters
2037		2020-06-24	01:29:38	-71.903547	43.239735	Location accuracy likely better than 5000 meters

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Historical Precision Location Information

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Run Date: 06/29/2020
Run Time: 22:47:54
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
2038		2020-06-24	01:28:03	-71.921385	43.216677	Location accuracy likely better than 10000 meters
2039		2020-06-24	01:28:03	-71.893395	43.227081	Location accuracy likely better than 10000 meters
2040		2020-06-24	01:28:00	-71.920683	43.216065	Location accuracy likely better than 5000 meters
2041		2020-06-24	01:28:00	-71.899965	43.223994	Location accuracy likely better than 5000 meters
2042		2020-06-24	01:17:52	-71.923752	43.281603	Location accuracy likely better than 5000 meters
2043		2020-06-24	01:16:10	-71.849475	43.266861	Location accuracy likely better than 10000 meters
2044		2020-06-24	01:16:06	-71.849925	43.267077	Location accuracy likely better than 5000 meters
2045		2020-06-24	01:10:43	-71.9217	43.216587	Location accuracy likely better than 10000 meters
2046		2020-06-24	01:10:15	-71.922447	43.224327	Location accuracy likely better than 5000 meters
2047		2020-06-24	01:10:15	-71.917992	43.242597	Location accuracy likely better than 5000 meters
2048		2020-06-24	01:07:14	-71.864073	43.247997	Location accuracy likely better than 10000 meters
2049		2020-06-24	01:07:11	-71.86491	43.247565	Location accuracy likely better than 5000 meters
2050		2020-06-24	01:03:01	-71.856279	43.256457	Location accuracy likely better than 10000 meters
2051		2020-06-24	01:02:58	-71.856144	43.256385	Location accuracy likely better than 5000 meters
2052		2020-06-24	01:00:32	-71.865396	43.28775	Location accuracy likely better than 5000 meters
2053		2020-06-24	00:54:41	-71.88075	43.236324	Location accuracy likely better than 10000 meters
2054		2020-06-24	00:54:38	-71.880471	43.235748	Location accuracy likely better than 5000 meters
2055		2020-06-24	00:44:36	-71.915409	43.295292	Location accuracy likely better than 5000 meters
2056		2020-06-24	00:34:38	-71.891622	43.237431	Location accuracy likely better than 5000 meters
2057		2020-06-24	00:22:35	-71.878293	43.23717	Location accuracy likely better than 10000 meters
2058		2020-06-24	00:22:32	-71.877933	43.238007	Location accuracy likely better than 10000 meters

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Historical Precision Location Information

The results provided are AT&T's best estimate of the location of the target number. Please exercise caution in using these records for investigative purposes as location data is sourced from various databases which may cause location results to be less than exact.



Run Date: 06/29/2020
Run Time: 22:47:54
Usage For:

Item	IMSI/Phone Number	Connection Date	Connection Time (GMT)	Longitude	Latitude	Location Accuracy
2059		2020-06-24	00:14:13	-71.956017	43.297425	Location accuracy likely better than 5000 meters
2060		2020-06-24	00:04:10	-71.96463	43.256862	Location accuracy likely better than 5000 meters
2061		2020-06-17	23:47:35	-71.952093	43.287408	Location accuracy likely better than 2500 meters
2062		2020-06-17	22:04:26	-72.004185	43.321536	Location accuracy likely better than 200 meters
2063		2020-06-15	16:33:12	-71.952093	43.287408	Location accuracy likely better than 2500 meters
2064		2020-06-15	16:33:12	-71.952093	43.287408	Location accuracy likely better than 2500 meters
2065		2020-06-05	22:20:44	-71.952093	43.287408	Location accuracy likely better than 2500 meters

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