

Timestamp UTC	Callsign	Position	Altitude	Speed	Direction
1.57E+09 2019-09-18	N5438U	40.158325,	800	90	5
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1.57E+09 2019-09-18	N5438U	40.168671,	1400	76	43
1.57E+09 2019-09-18	N5438U	40.169785,	1500	70	68
1.57E+09 2019-09-18	N5438U	40.170254,	1500	72	87
1.57E+09 2019-09-18	N5438U	40.168121,	1600	100	111
1.57E+09 2019-09-18	N5438U	40.166977,	1600	102	114
1.57E+09 2019-09-18	N5438U	40.165237,	1600	104	112
1.57E+09 2019-09-18	N5438U	40.162994,	1700	113	112
1.57E+09 2019-09-18	N5438U	40.161686,	1700	115	115
1.57E+09 2019-09-18	N5438U	40.158661,	1800	119	117
1.57E+09 2019-09-18	N5438U	40.157227,	1800	121	115
1.57E+09 2019-09-18	N5438U	40.154472,	1900	125	113
1.57E+09 2019-09-18	N5438U	40.153072,	1900	127	112
1.57E+09 2019-09-18	N5438U	40.151772,	1900	128	111
1.57E+09 2019-09-18	N5438U	40.149212,	2000	130	113
1.57E+09 2019-09-18	N5438U	40.147766,	2000	132	112
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1.57E+09 2019-09-18	N5438U	40.143402,	2100	131	112
1.57E+09 2019-09-18	N5438U	40.141983,	2100	132	111
1.57E+09 2019-09-18	N5438U	40.139328,	2100	134	111
1.57E+09 2019-09-18	N5438U	40.137943,	2100	134	111
1.57E+09 2019-09-18	N5438U	40.136593,	2200	135	111
1.57E+09 2019-09-18	N5438U	40.135162,	2200	136	110
1.57E+09 2019-09-18	N5438U	40.133942,	2200	136	109
1.57E+09 2019-09-18	N5438U	40.131565,	2300	133	106
1.57E+09 2019-09-18	N5438U	40.130684,	2300	132	100
1.57E+09 2019-09-18	N5438U	40.129658,	2400	135	102
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1.57E+09 2019-09-18	N5438U	40.127983,	2400	138	104
1.57E+09 2019-09-18	N5438U	40.126865,	2400	141	108
1.57E+09 2019-09-18	N5438U	40.124397,	2400	144	110
1.57E+09 2019-09-18	N5438U	40.122814,	2400	146	110
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1.57E+09 2019-09-18	N5438U	40.104427,	2300	147	113
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1.57E+09 2019-09-18	N5438U	40.101117,-i	2200	148	112
1.57E+09 2019-09-18	N5438U	40.097958,	2200	148	114

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1.57E+09	2019-09-18	N5438U	40.085266,	2200	146	117
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1.57E+09	2019-09-18	N5438U	40.070629,	2200	145	106
1.57E+09	2019-09-18	N5438U	40.06942,-i	2200	145	107
1.57E+09	2019-09-18	N5438U	40.068161,	2200	146	106
1.57E+09	2019-09-18	N5438U	40.065697,	2200	148	110
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1.57E+09	2019-09-18	N5438U	40.05941,-i	2100	148	113
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1.57E+09	2019-09-18	N5438U	40.05423,-i	2100	145	116
1.57E+09	2019-09-18	N5438U	40.05043,-i	2100	147	118
1.57E+09	2019-09-18	N5438U	40.046631,	2100	147	121
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1.57E+09	2019-09-18	N5438U	40.035202,	2100	144	114
1.57E+09	2019-09-18	N5438U	40.033623,	2100	144	115
1.57E+09	2019-09-18	N5438U	40.030315,	2100	146	113
1.57E+09	2019-09-18	N5438U	40.028687,	2100	145	113
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1.57E+09	2019-09-18	N5438U	40.025253,	2100	144	114
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1.57E+09	2019-09-18	N5438U	40.015137,	2100	144	114
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1.57E+09	2019-09-18	N5438U	40.010651,	2100	143	112
1.57E+09	2019-09-18	N5438U	40.009048,	2100	143	112
1.57E+09	2019-09-18	N5438U	40.005707,	2100	145	113
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1.57E+09	2019-09-18	N5438U	39.999344,	2000	145	115
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1.57E+09	2019-09-18	N5438U	39.996101,	2000	143	116
1.57E+09	2019-09-18	N5438U	39.993896,	2000	142	117
1.57E+09	2019-09-18	N5438U	39.99028,-i	2000	145	116

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1.57E+09	2019-09-18	N5438U	39.986744,	2000	145	116
1.57E+09	2019-09-18	N5438U	39.983067,	2000	144	117
1.57E+09	2019-09-18	N5438U	39.980923,	2000	145	117
1.57E+09	2019-09-18	N5438U	39.979248,	2000	144	117
1.57E+09	2019-09-18	N5438U	39.975494,	2000	143	115
1.57E+09	2019-09-18	N5438U	39.973846,	2000	143	114
1.57E+09	2019-09-18	N5438U	39.972824,	2000	142	114
1.57E+09	2019-09-18	N5438U	39.970821,	2000	141	113
1.57E+09	2019-09-18	N5438U	39.9576,-8:	1800	133	120
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1.57E+09	2019-09-18	N5438U	39.943451,	1400	104	124
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Time UTC	LAT	LON	SPEED	HEADING	ALT
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11:15:02	40.16162	-84.1722	89	6	1175
11:15:03	40.162	-84.1721	89	6	1200
11:15:04	40.16245	-84.1721	89	6	1200
11:15:05	40.16284	-84.1721	89	6	1225
11:15:06	40.16323	-84.172	90	6	1250
11:15:07	40.1637	-84.1719	89	5	1275
11:15:08	40.16409	-84.1719	91	6	1300
11:15:09	40.16456	-84.1718	91	6	1300
11:15:10	40.16499	-84.1718	90	8	1225
11:15:11	40.16537	-84.1716	90	9	1350
11:15:12	40.16578	-84.1716	89	12	1375
11:15:13	40.16621	-84.1714	87	15	1400
11:15:14	40.16657	-84.1713	86	18	1400
11:15:15	40.16698	-84.171	84	22	1425
11:15:16	40.16728	-84.1709	83	26	1450
11:15:17	40.16763	-84.1706	81	30	1475
11:15:18	40.16793	-84.1704	81	31	1475
11:15:19	40.16816	-84.1701	79	37	1500
11:15:20	40.16844	-84.1698	78	40	1525
11:15:21	40.16868	-84.1695	76	44	1525
11:15:22	40.16891	-84.1692	76	49	1550
11:15:23	40.16908	-84.1688	74	54	1575
11:15:24	40.16932	-84.1684	73	58	1575
11:15:25	40.16949	-84.1679	72	62	1600
11:15:26	40.16964	-84.1675	71	66	1525
11:15:27	40.16979	-84.1671	71	69	1625
11:15:28	40.16986	-84.1667	70	71	1650
11:15:29	40.16994	-84.1663	70	73	1675
11:15:29	40.17003	-84.1661	70	74	1675
11:15:30	40.17005	-84.1658	69	76	1675
11:15:31	40.17011	-84.1655	70	78	1675
11:15:32	40.17016	-84.1651	69	79	1700
11:15:33	40.1702	-84.1646	70	82	1700
11:15:34	40.17022	-84.1642	70	84	1700
11:15:35	40.17024	-84.1638	71	87	1700
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11:15:37	40.17027	-84.163	73	91	1725
11:15:38	40.17024	-84.1625	74	92	1725
11:15:39	40.17018	-84.1621	74	94	1725
11:15:40	40.17016	-84.1616	76	96	1725
11:15:41	40.17014	-84.1611	78	97	1725
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11:15:43	40.16996	-84.1601	81	100	1700
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11:15:56	40.16831	-84.1532	99	112	1700
11:15:56	40.16821	-84.1529	100	112	1600
11:15:57	40.16805	-84.1524	101	112	1700
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11:16:00	40.16765	-84.1512	101	113	1725
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11:16:02	40.16718	-84.1498	102	114	1750
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11:16:07	40.16621	-84.147	103	114	1775
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11:16:09	40.16582	-84.1459	104	113	1800
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11:16:31	40.1614	-84.1322	116	115	1900
11:16:32	40.16129	-84.1319	117	116	1900
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11:16:33	40.16093	-84.1309	117	116	1900
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11:16:46	40.15782	-84.123	121	116	1975
11:16:47	40.15758	-84.1223	121	116	1975
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11:16:49	40.15707	-84.1209	122	115	2000
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11:17:00	40.15447	-84.1131	125	113	2075

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11:17:18	40.15054	-84.1003	130	111	2125
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11:17:27	40.14838	-84.0935	131	113	2150
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11:17:29	40.1479	-84.092	132	113	2150
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11:17:48	40.1434	-84.078	132	112	2250
11:17:49	40.14316	-84.0773	132	112	2250
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11:28:55	39.96599	-83.5467	141	116	2125
11:28:56	39.96584	-83.5463	141	116	2100
11:28:56	39.96571	-83.5459	141	116	2100
11:28:57	39.96552	-83.5455	141	116	2100
11:28:57	39.96537	-83.5452	141	115	2125
11:28:58	39.96511	-83.5444	140	116	2100
11:28:59	39.96479	-83.5435	140	116	2100
11:29:00	39.96463	-83.5431	140	116	2100
11:29:01	39.96434	-83.5423	140	116	2100
11:29:01	39.96418	-83.5419	140	116	2100
11:29:02	39.96388	-83.5412	139	117	2100
11:29:03	39.96358	-83.5405	139	117	2100
11:29:04	39.96348	-83.54	139	117	2075
11:29:05	39.9632	-83.5394	139	117	2075
11:29:05	39.96305	-83.539	139	117	2075
11:29:06	39.96277	-83.5384	139	117	2075
11:29:07	39.96257	-83.5378	138	118	2050
11:29:07	39.9624	-83.5375	138	118	2050
11:29:08	39.96217	-83.5369	138	118	2050
11:29:10	39.9617	-83.5357	137	118	2025
11:29:10	39.96157	-83.5354	137	118	2025
11:29:11	39.96122	-83.5346	138	118	2025
11:29:13	39.96079	-83.5336	137	119	2025
11:29:14	39.96045	-83.5328	136	119	2000
11:29:15	39.96015	-83.532	137	120	2000
11:29:16	39.95983	-83.5314	136	120	2000
11:29:17	39.95953	-83.5306	136	120	1975
11:29:18	39.95923	-83.5299	135	120	1975
11:29:19	39.95893	-83.5293	135	120	1975
11:29:20	39.95863	-83.5286	134	120	1950
11:29:21	39.95828	-83.5278	134	120	1950
11:29:22	39.95798	-83.5271	134	120	1950
11:29:23	39.9576	-83.5263	133	120	1925
11:29:24	39.95732	-83.5257	133	120	1925
11:29:25	39.957	-83.525	132	120	1925
11:29:26	39.95667	-83.5242	131	120	1925
11:29:27	39.95639	-83.5236	131	119	1900
11:29:28	39.95616	-83.523	131	119	1900
11:29:29	39.95586	-83.5222	130	119	1900
11:29:30	39.95556	-83.5216	130	118	1900
11:29:31	39.95517	-83.5206	129	118	1875
11:29:31	39.9553	-83.5209	130	118	1900
11:29:32	39.955	-83.5203	128	118	1875
11:29:32	39.95481	-83.5198	128	118	1875

11:29:34	39.95444	-83.5189	128	118	1875
11:29:35	39.95416	-83.5183	128	118	1875
11:29:36	39.95384	-83.5175	128	118	1875
11:29:37	39.95361	-83.5169	127	119	1850
11:29:39	39.95294	-83.5154	126	120	1825
11:29:40	39.95266	-83.5147	125	120	1825
11:29:41	39.95238	-83.5141	125	120	1825
11:29:42	39.9521	-83.5135	124	121	1800
11:29:44	39.9515	-83.5122	123	120	1800
11:29:45	39.95123	-83.5116	122	121	1775
11:29:45	39.95107	-83.5113	123	120	1800
11:29:47	39.95078	-83.5107	121	121	1750
11:29:47	39.95062	-83.5103	121	120	1750
11:29:48	39.9503	-83.5096	120	121	1750
11:29:48	39.95045	-83.5099	121	120	1750
11:29:49	39.95004	-83.509	119	120	1725
11:29:50	39.94981	-83.5085	119	120	1725
11:29:51	39.94964	-83.5081	118	121	1725
11:29:52	39.94936	-83.5075	118	120	1700
11:29:53	39.94912	-83.507	117	120	1700
11:29:54	39.94884	-83.5063	115	120	1675
11:29:55	39.94859	-83.5057	115	120	1675
11:29:56	39.94831	-83.5051	113	119	1775
11:29:56	39.94815	-83.5048	113	118	1775
11:29:57	39.94796	-83.5043	112	119	1650
11:29:58	39.9477	-83.5037	111	118	1650
11:29:59	39.94745	-83.503	110	119	1625
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11:30:01	39.94693	-83.5018	108	120	1600
11:30:02	39.94666	-83.5012	107	120	1600
11:30:03	39.94642	-83.5007	107	120	1575
11:30:04	39.94625	-83.5002	106	121	1575
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11:30:07	39.94545	-83.4988	103	127	1550
11:30:08	39.94518	-83.4983	102	128	1550
11:30:09	39.945	-83.498	102	128	1550
11:30:09	39.94481	-83.4978	99	129	1525
11:30:10	39.94455	-83.4974	98	129	1525
11:30:11	39.94423	-83.4968	97	128	1525
11:30:12	39.94399	-83.4965	95	128	1500
11:30:13	39.94374	-83.496	94	127	1500
11:30:14	39.94346	-83.4955	93	126	1475
11:30:16	39.94294	-83.4946	92	124	1450
11:30:17	39.94271	-83.4941	90	123	1450
11:30:18	39.94251	-83.4937	90	122	1425

11:30:19	39.94234	-83.4932	90	121	1425
11:30:20	39.94213	-83.4927	90	120	1400
11:30:21	39.94189	-83.4923	89	119	1400
11:30:22	39.94172	-83.4918	90	118	1400
11:30:23	39.94159	-83.4914	89	117	1375
11:30:24	39.9414	-83.4908	88	116	1375
11:30:25	39.94116	-83.4904	89	115	1350
11:30:26	39.94103	-83.4899	88	114	1350
11:30:27	39.94084	-83.4894	88	113	1325
11:30:28	39.94075	-83.489	88	111	1325
11:30:29	39.9406	-83.4885	87	110	1325
11:30:30	39.94048	-83.488	88	109	1300
11:30:31	39.94035	-83.4874	87	107	1300
11:30:32	39.94024	-83.4868	87	105	1300
11:30:33	39.94015	-83.4865	87	105	1275
11:30:34	39.94004	-83.4859	87	103	1275
11:30:35	39.93998	-83.4853	87	102	1250
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11:30:37	39.93981	-83.4846	87	101	1250
11:30:37	39.93979	-83.4843	87	101	1250
11:30:38	39.93972	-83.4837	88	101	1225
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11:30:44	39.93936	-83.4809	87	99	1200
11:30:44	39.93932	-83.4806	87	100	1200
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11:30:46	39.93916	-83.4796	88	102	1175
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11:30:49	39.93893	-83.4781	87	103	1175
11:30:51	39.93874	-83.4771	88	105	1150
11:30:52	39.93861	-83.4765	89	107	1150
11:30:53	39.93854	-83.4763	89	107	1150
11:30:54	39.93837	-83.4758	89	111	1125
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11:30:55	39.93809	-83.4751	88	121	1125
11:30:56	39.93781	-83.4745	88	128	1125
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11:30:58	39.93723	-83.4739	87	142	1150
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11:31:01	39.93636	-83.4733	88	145	1150
11:31:01	39.93614	-83.4732	87	159	1150

11:31:02	39.93591	-83.4731	87	165	1150
11:31:03	39.93554	-83.4731	88	169	1150
11:31:04	39.93489	-83.473	88	174	1150
11:31:05	39.93447	-83.473	88	181	1150
11:31:06	39.93414	-83.4731	88	183	1150
11:31:07	39.93367	-83.4731	88	183	1125
11:31:08	39.93328	-83.4731	84	176	1125
11:31:09	39.93292	-83.473	83	171	1150
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11:31:14	39.93185	-83.4717	68	106	1100
11:31:15	39.93195	-83.4711	68	106	1100