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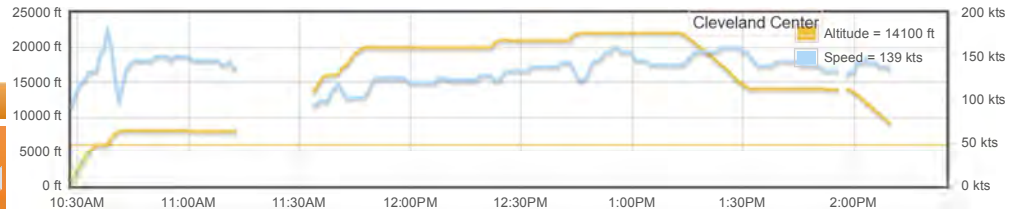
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Flight Track Log - Related Links

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Times and Time Zones

All times are in EST time to prevent confusion due to time zone crossing. See the [flight status page for this flight](#) to view local times or [setup timezone preferences in your user account](#).





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














































PRINCESS CRUISES

Time	Position	Orientation	Groundspeed	Altitude	Reporting Facility				
EST	Latitude	Longitude	Course	Direction	KTS	MPH	feet	Rate	Location/Type






10:28AM	41.7458	-72.6489	340°	North	90	104	700		Boston Center
10:28AM	41.7625	-72.6572	340°	North	103	119	1,400	960	Boston Center
10:29AM	41.7936	-72.6656	349°	North	113	130	2,400	900	Boston Center
10:30AM	41.8269	-72.6714	353°	North	120	138	3,300	840	Boston Center
10:32AM	41.8625	-72.6769	353°	North	124	143	4,200	780	Boston Center
10:33AM	41.8978	-72.6967	337°	Northwest	132	152	4,900	600	Boston Center
10:34AM	41.8979	-72.7501	312°	West					Estimated
10:35AM	41.9331	-72.7833	312°	West	133	153	6,100		Boston Center
10:36AM	41.9494	-72.8308	295°	West	154	177	6,000	-60	Boston Center
10:37AM	41.9764	-72.8814	306°	West	158	182	6,000		Boston Center
10:38AM	41.9931	-72.9289	295°	West	183	211	6,000	480	Boston Center
10:39AM	42.0114	-72.9681	302°	West	161	185	7,000	780	Boston Center
10:40AM	42.0281	-73.0047	301°	West	126	145	7,600	480	Boston Center
10:41AM	42.0236	-73.0464	262°	West	98	113	8,000	180	Boston Center
10:42AM	42.0172	-73.0856	258°	West	117	135	8,000		Boston Center
10:43AM	42.0044	-73.1386	252°	West	135	155	8,100		Boston Center
10:44AM	41.9958	-73.1831	255°	West	140	161	8,100		Boston Center
10:45AM	41.9850	-73.2361	255°	West	145	167	8,100		Boston Center
10:46AM	41.9764	-73.2806	255°	West	145	167	8,100		Boston Center
10:47AM	41.9656	-73.3364	255°	West	145	167	8,100		Boston Center
10:48AM	41.9525	-73.3836	250°	West	145	167	8,100		Boston Center
10:49AM	41.9417	-73.4364	255°	West	145	167	8,100		Boston Center
10:50AM	41.9308	-73.4839	253°	West	145	167	8,100		Boston Center
10:51AM	41.9200	-73.5394	255°	West	150	173	8,100		Boston Center
10:52AM	41.9111	-73.5839	255°	West	150	173	8,100		Boston Center
10:53AM	41.8981	-73.6422	253°	West	150	173	8,100		Boston Center
10:54AM	41.8869	-73.6894	252°	West	150	173	8,100		Boston Center
10:55AM	41.8739	-73.7450	253°	West	145	167	8,100		Boston Center

Time	Position		Orientation		Groundspeed		Altitude		Reporting Facility
EST	Latitude	Longitude	Course	Direction	KTS	MPH	feet	Rate	Location/Type
10:56AM	41.8650	-73.7894	255°	West	150	173	8,100		📶 Boston Center
10:57AM	41.8519	-73.8475	253°	West	150	173	8,100		📶 Boston Center
10:58AM	41.8431	-73.8947	256°	West	150	173	8,100		📶 Boston Center
10:59AM	41.8297	-73.9503	252°	West	150	173	8,100	-60	📶 Boston Center
11:00AM	41.8186	-73.9972	252°	West	150	173	8,000	-60 ⬇	📶 Boston Center
11:01AM	41.8075	-74.0528	255°	West	145	167	8,000		📶 Boston Center
11:02AM	41.7942	-74.0997	249°	West	145	167	8,000		📶 Boston Center
11:03AM	41.7853	-74.1494	257°	West	145	167	8,000		📶 Boston Center
11:04AM	41.7739	-74.2050	255°	West	145	167	8,000		📶 Boston Center
11:05AM	41.7628	-74.2492	251°	West	145	167	8,000		📶 Boston Center
11:06AM	41.7494	-74.3017	251°	West	145	167	8,000		📶 Boston Center
11:07AM	41.7403	-74.3458	254°	West	145	167	8,000		📶 Boston Center
11:08AM	41.7292	-74.3983	254°	West	145	167	8,000		📶 Boston Center
11:09AM	41.7200	-74.4400	254°	West	140	161	8,000		📶 Boston Center
11:10AM	41.7086	-74.4894	253°	West	140	161	8,000		📶 Boston Center
11:11AM	41.6994	-74.5339	255°	West	145	167	8,000		📶 Boston Center
11:12AM	41.6861	-74.5833	250°	West	136	157	8,000		📶 Boston Center
11:13AM	41.6769	-74.6275	254°	West	136	157	8,000	120	📶 Boston Center
11:15AM	41.7058	-74.7237	292°	West					📶 FlightAware Approximate
11:22AM	41.7037	-75.0993	270°	West					Estimated
11:23AM	41.7033	-75.1529	269°	West					Estimated
11:24AM	41.7054	-75.2065	273°	West					📶 FlightAware Approximate
11:25AM	41.7075	-75.2601	273°	West					📶 FlightAware Approximate
11:26AM	41.7096	-75.3137	273°	West					📶 FlightAware Approximate
11:27AM	41.7116	-75.3673	273°	West					📶 FlightAware Approximate
11:28AM	41.7158	-75.4194	276°	West					📶 FlightAware Approximate
11:29AM	41.7201	-75.4716	276°	West					📶 FlightAware Approximate
11:29AM	41.5994	-75.3619	276°	West	112	129	10,100		📶 New York Center
11:30AM	41.7243	-75.5237	276°	West					📶 FlightAware Approximate
11:30AM	41.6017	-75.4064	274°	West	117	135	11,200		📶 New York Center
11:31AM	41.7285	-75.5759	276°	West					📶 FlightAware Approximate
11:31AM	41.6025	-75.4425	272°	West	107	123	12,200		📶 New York Center
11:32AM	41.7326	-75.6280	276°	West					📶 FlightAware Approximate
11:32AM	41.6031	-75.4758	271°	West	99	114	12,900		📶 New York Center
11:33AM	41.7368	-75.6802	276°	West					📶 FlightAware Approximate
11:33AM	41.6042	-75.5064	273°	West	94	108	13,600		📶 New York Center
11:34AM	41.6047	-75.5425	271°	West	94	108	14,200	720 ⬆	📶 New York Center
11:35AM	41.6033	-75.5786	267°	West	99	114	15,100	780 ⬆	📶 New York Center
11:36AM	41.6039	-75.6147	271°	West	99	114	15,800	420 ⬆	📶 New York Center
11:37AM	41.6025	-75.6478	267°	West	99	114	16,000	60 ⬆	📶 New York Center
11:38AM	41.6008	-75.6892	267°	West	109	125	16,000		📶 New York Center
11:39AM	41.6053	-75.7339	278°	West	114	131	16,000	120	📶 New York Center
11:40AM	41.6097	-75.7731	279°	West	119	137	16,300	480 ⬆	📶 New York Center
11:41AM	41.6122	-75.8122	275°	West	112	129	17,000	540 ⬆	📶 New York Center
11:42AM	41.6128	-75.8483	271°	West	103	119	17,400	480 ⬆	📶 New York Center
11:43AM	41.6114	-75.8842	267°	West	103	119	18,000	660 ⬆	📶 New York Center
11:44AM	41.6122	-75.9122	272°	West	103	119	18,800	600 ⬆	📶 New York Center
11:45AM	41.6103	-75.9536	266°	West	103	119	19,300	420 ⬆	📶 New York Center
11:46AM	41.6089	-75.9867	267°	West	103	119	19,700	300 ⬆	📶 New York Center

Time	Position		Orientation		Groundspeed		Altitude		Reporting Facility
EST	Latitude	Longitude	Course	Direction	KTS	MPH	feet	Rate	Location/Type
11:47AM	41.6069	-76.0283	266°	West	103	119	20,000	120 ⬆	📶 New York Center
11:48AM	41.6031	-76.0722	263°	West	109	125	20,000		📶 New York Center
11:49AM	41.5967	-76.1189	260°	West	120	138	20,000		📶 New York Center
11:50AM	41.5925	-76.1658	263°	West	125	144	20,000		📶 New York Center
11:51AM	41.5944	-76.2158	273°	West	125	144	20,000		📶 New York Center
11:52AM	41.5964	-76.2631	273°	West	125	144	20,000		📶 New York Center
11:53AM	41.5964	-76.3075	270°	West	125	144	20,000		📶 New York Center
11:54AM	41.5986	-76.3494	274°	West	125	144	20,000		📶 New York Center
11:55AM	41.6008	-76.3939	274°	West	125	144	20,000		📶 New York Center
11:56AM	41.5986	-76.4381	266°	West	125	144	20,000		📶 New York Center
11:57AM	41.5986	-76.4825	270°	West	125	144	20,000		📶 New York Center
11:58AM	41.5967	-76.5239	266°	West	125	144	20,000		📶 New York Center
11:59AM	41.5964	-76.5683	270°	West	120	138	20,000		📶 New York Center
12:00PM	41.5964	-76.6128	270°	West	120	138	20,000		📶 New York Center
12:01PM	41.5944	-76.6542	266°	West	120	138	20,000		📶 New York Center
12:02PM	41.5922	-76.6956	266°	West	120	138	20,000		📶 New York Center
12:03PM	41.5903	-76.7369	266°	West	120	138	20,000		📶 New York Center
12:04PM	41.5881	-76.7811	266°	West	120	138	20,000		📶 New York Center
12:05PM	41.5878	-76.8256	270°	West	120	138	20,000		📶 New York Center
12:06PM	41.5856	-76.8697	266°	West	120	138	20,000		📶 New York Center
12:07PM	41.5853	-76.9169	270°	West	125	144	20,000		📶 New York Center
12:08PM	41.5867	-76.9669	272°	West	125	144	20,000		📶 New York Center
12:10PM	41.5872	-77.0711	270°	West	123	142	20,000		📶 Cleveland Center
12:11PM	41.5886	-77.1125	273°	West	123	142	20,000		📶 Cleveland Center
12:12PM	41.5878	-77.1569	269°	West	123	142	20,000		📶 Cleveland Center
12:13PM	41.5847	-77.1961	264°	West	123	142	20,000		📶 Cleveland Center
12:14PM	41.5842	-77.2433	269°	West	123	142	20,000		📶 Cleveland Center
12:15PM	41.5853	-77.2878	272°	West	123	142	20,000		📶 Cleveland Center
12:16PM	41.5825	-77.3322	265°	West	123	142	20,000		📶 Cleveland Center
12:17PM	41.5819	-77.3822	269°	West	123	142	20,000		📶 Cleveland Center
12:18PM	41.5831	-77.4322	272°	West	128	147	20,000		📶 Cleveland Center
12:19PM	41.5803	-77.4794	266°	West	128	147	20,000		📶 Cleveland Center
12:20PM	41.5794	-77.5294	269°	West	128	147	20,000		📶 Cleveland Center
12:21PM	41.5808	-77.5739	272°	West	128	147	20,000	300	📶 Cleveland Center
12:22PM	41.5839	-77.6128	276°	West	122	140	20,700	480 ⬆	📶 Cleveland Center
12:23PM	41.5808	-77.6572	265°	West	122	140	21,000	180 ⬆	📶 Cleveland Center
12:24PM	41.5800	-77.7100	269°	West	128	147	21,100	⬆	📶 Cleveland Center
12:25PM	41.5792	-77.7600	269°	West	133	153	21,100	-60	📶 Cleveland Center
12:26PM	41.5803	-77.8072	272°	West	133	153	21,000	-60 ⬇	📶 Cleveland Center
12:27PM	41.5794	-77.8517	269°	West	133	153	21,000		📶 Cleveland Center
12:28PM	41.5764	-77.8989	265°	West	133	153	21,000		📶 Cleveland Center
12:29PM	41.5753	-77.9489	268°	West	133	153	21,000		📶 Cleveland Center
12:30PM	41.5744	-77.9961	269°	West	133	153	21,000		📶 Cleveland Center
12:31PM	41.5733	-78.0433	268°	West	133	153	21,000		📶 Cleveland Center
12:32PM	41.5722	-78.0933	268°	West	138	159	21,000		📶 Cleveland Center
12:33PM	41.5692	-78.1436	265°	West	138	159	21,000		📶 Cleveland Center
12:34PM	41.5683	-78.1964	269°	West	138	159	21,000		📶 Cleveland Center
12:35PM	41.5672	-78.2464	268°	West	138	159	21,000		📶 Cleveland Center
12:36PM	41.5642	-78.2992	266°	West	138	159	21,000		📶 Cleveland Center

Time	Position		Orientation		Groundspeed		Altitude		Reporting Facility
EST	Latitude	Longitude	Course	Direction	KTS	MPH	feet	Rate	Location/Type
12:37PM	41.5631	-78.3547	268°	West	138	159	21,000		 Cleveland Center
12:38PM	41.5619	-78.4075	268°	West	138	159	21,000		 Cleveland Center
12:39PM	41.5631	-78.4572	272°	West	138	159	21,000		 Cleveland Center
12:40PM	41.5578	-78.5075	262°	West	143	165	21,000		 Cleveland Center
12:41PM	41.5567	-78.5603	268°	West	143	165	21,000		 Cleveland Center
12:42PM	41.5575	-78.6131	271°	West	143	165	21,000	300	 Cleveland Center
12:43PM	41.5542	-78.6575	264°	West	138	159	21,600	420 	 Cleveland Center
12:44PM	41.5528	-78.7019	268°	West	128	147	21,900	240 	 Cleveland Center
12:45PM	41.5514	-78.7464	268°	West	123	142	22,100	60 	 Cleveland Center
12:46PM	41.5478	-78.7936	264°	West	123	142	22,100		 Cleveland Center
12:47PM	41.5486	-78.8436	271°	West	128	147	22,100		 Cleveland Center
12:48PM	41.5453	-78.8964	265°	West	140	161	22,100		 Cleveland Center
12:49PM	41.5419	-78.9519	265°	West	145	167	22,100		 Cleveland Center
12:50PM	41.5406	-79.0075	268°	West	145	167	22,100		 Cleveland Center
12:51PM	41.5414	-79.0628	271°	West	150	173	22,100		 Cleveland Center
12:52PM	41.5381	-79.1211	266°	West	155	178	22,100		 Cleveland Center
12:53PM	41.5344	-79.1767	265°	West	155	178	22,100		 Cleveland Center
12:54PM	41.5350	-79.2322	271°	West	160	184	22,100		 Cleveland Center
12:55PM	41.5317	-79.2850	265°	West	160	184	22,100		 Cleveland Center
12:56PM	41.5300	-79.3406	268°	West	155	178	22,100		 Cleveland Center
12:57PM	41.5306	-79.3931	271°	West	155	178	22,100		 Cleveland Center
12:58PM	41.5269	-79.4489	265°	West	155	178	22,100		 Cleveland Center
12:59PM	41.5233	-79.4989	265°	West	155	178	22,100		 Cleveland Center
01:00PM	41.5239	-79.5514	271°	West	145	167	22,100		 Cleveland Center
01:01PM	41.5222	-79.5958	267°	West	145	167	22,100		 Cleveland Center
01:02PM	41.5225	-79.6458	270°	West	145	167	22,100		 Cleveland Center
01:03PM	41.5250	-79.6983	274°	West	145	167	22,100		 Cleveland Center
01:04PM	41.5233	-79.7483	267°	West	140	161	22,100		 Cleveland Center
01:05PM	41.5258	-79.8011	274°	West	140	161	22,100		 Cleveland Center
01:06PM	41.5242	-79.8511	267°	West	140	161	22,100		 Cleveland Center
01:07PM	41.5181	-79.8981	260°	West	140	161	22,100		 Cleveland Center
01:08PM	41.5183	-79.9508	270°	West	140	161	22,100		 Cleveland Center
01:09PM	41.5167	-80.0036	268°	West	140	161	22,100		 Cleveland Center
01:10PM	41.5128	-80.0536	264°	West	140	161	22,100		 Cleveland Center
01:11PM	41.5108	-80.1033	267°	West	140	161	22,100		 Cleveland Center
01:12PM	41.5089	-80.1533	267°	West	140	161	22,100	-120	 Cleveland Center
01:13PM	41.5050	-80.2033	264°	West	140	161	21,900	-300 	 Cleveland Center
01:14PM	41.5031	-80.2589	267°	West	145	167	21,500	-420 	 Cleveland Center
01:15PM	41.4989	-80.3169	265°	West	150	173	21,100	-420 	 Cleveland Center
01:16PM	41.4969	-80.3781	268°	West	155	178	20,700	-480 	 Cleveland Center
01:17PM	41.4950	-80.4333	267°	West	155	178	20,200	-480 	 Cleveland Center
01:18PM	41.4908	-80.4889	264°	West	155	178	19,800	-420 	 Cleveland Center
01:19PM	41.4889	-80.5444	267°	West	155	178	19,400	-420 	 Cleveland Center
01:20PM	41.4889	-80.5969	270°	West	155	178	19,000	-480 	 Cleveland Center
01:21PM	41.4847	-80.6525	264°	West	155	178	18,500	-540 	 Cleveland Center
01:22PM	41.4825	-80.7078	267°	West	155	178	18,000	-540	Cleveland Center
01:23PM	41.4783	-80.7633	264°	West	160	184	17,500	-420	Cleveland Center
01:24PM	41.4761	-80.8131	267°	West	160	184	17,200	-420	Cleveland Center
01:25PM	41.4739	-80.8714	267°	West	160	184	16,700	-600	Cleveland Center

Time	Position		Orientation		Groundspeed		Altitude		Reporting Facility
EST	Latitude	Longitude	Course	Direction	KTS	MPH	feet	Rate	Location/Type
01:26PM	41.4697	-80.9267	264°	West	160	184	16,100	-600 ⬇️	📶 Cleveland Center
01:27PM	41.4672	-80.9822	267°	West	160	184	15,600	-540 ⬇️	📶 Cleveland Center
01:28PM	41.4650	-81.0347	267°	West	160	184	15,100	-420 ⬇️	📶 Cleveland Center
01:29PM	41.4628	-81.0903	267°	West	155	178	14,800	-360 ⬇️	📶 Cleveland Center
01:30PM	41.4583	-81.1456	264°	West	155	178	14,400	-360 ⬇️	📶 Cleveland Center
01:31PM	41.4558	-81.2036	267°	West	150	173	14,100	-180 ⬇️	📶 Cleveland Center
01:32PM	41.4514	-81.2536	263°	West	145	167	14,100		📶 Cleveland Center
01:33PM	41.4492	-81.2978	266°	West	139	160	14,100		📶 Cleveland Center
01:34PM	41.4467	-81.3450	266°	West	139	160	14,100		📶 Cleveland Center
01:35PM	41.4400	-81.3975	260°	West	139	160	14,100		📶 Cleveland Center
01:36PM	41.4356	-81.4444	263°	West	139	160	14,100		📶 Cleveland Center
01:37PM	41.4311	-81.4917	263°	West	139	160	14,100		📶 Cleveland Center
01:38PM	41.4264	-81.5386	262°	West	144	166	14,100		📶 Cleveland Center
01:39PM	41.4219	-81.5856	263°	West	144	166	14,100		📶 Cleveland Center
01:40PM	41.4172	-81.6353	263°	West	144	166	14,100		📶 Cleveland Center
01:41PM	41.4086	-81.6822	256°	West	144	166	14,100		📶 Cleveland Center
01:42PM	41.4061	-81.7292	266°	West	144	166	14,100		📶 Cleveland Center
01:43PM	41.3992	-81.7761	259°	West	144	166	14,100		📶 Cleveland Center
01:44PM	41.3967	-81.8233	266°	West	144	166	14,100		📶 Cleveland Center
01:45PM	41.3919	-81.8675	262°	West	139	160	14,100		📶 Cleveland Center
01:46PM	41.3831	-81.9197	257°	West	139	160	14,100		📶 Cleveland Center
01:47PM	41.3806	-81.9611	265°	West	139	160	14,100		📶 Cleveland Center
01:48PM	41.3758	-82.0081	262°	West	139	160	14,100		📶 Cleveland Center
01:49PM	41.3689	-82.0578	259°	West	139	160	14,100		📶 Cleveland Center
01:50PM	41.3619	-82.1019	258°	West	139	160	14,100		📶 Cleveland Center
01:51PM	41.3531	-82.1461	255°	West	133	153	14,100	-60	📶 Cleveland Center
01:52PM	41.3419	-82.1928	252°	West	133	153	14,000	-60 ⬇️	📶 Cleveland Center
01:53PM	41.3289	-82.2450	252°	West	133	153	14,000		📶 Cleveland Center
01:54PM	41.3197	-82.2944	256°	West	133	153	14,000		📶 Cleveland Center
01:55PM	41.3106	-82.3414	255°	West	133	153	14,000		📶 Cleveland Center
01:57PM	41.3019	-82.3971	258°	West					📶 FlightAware Approximate
01:57PM	41.2903	-82.4347	258°	West	127	146	14,000		📶 Cleveland Center
01:58PM	41.2811	-82.4842	256°	West	132	152	14,000	-240	📶 Cleveland Center
01:59PM	41.2742	-82.5336	259°	West	132	152	13,600	-360 ⬇️	📶 Cleveland Center
02:00PM	41.2692	-82.5833	262°	West	143	165	13,300	-420 ⬇️	📶 Cleveland Center
02:01PM	41.2619	-82.6383	260°	West	143	165	12,800	-480 ⬇️	📶 Cleveland Center
02:02PM	41.2569	-82.6850	262°	West	143	165	12,400	-600 ⬇️	📶 Cleveland Center
02:03PM	41.2544	-82.7100	262°	West	148	170	12,100	-540 ⬇️	📶 Cleveland Center
02:03PM	41.2517	-82.7431	264°	West	143	165	11,900	-360 ⬇️	📶 Cleveland Center
02:04PM	41.2467	-82.7897	262°	West	143	165	11,500	-540 ⬇️	📶 Cleveland Center
02:05PM	41.2394	-82.8392	259°	West	143	165	10,900	-540 ⬇️	📶 Cleveland Center
02:06PM	41.2258	-82.8828	247°	West	138	159	10,500	-480 ⬇️	📶 Cleveland Center
02:07PM	41.2125	-82.9294	249°	West	138	159	10,000	-540 ⬇️	📶 Cleveland Center
02:08PM	41.2011	-82.9758	252°	West	138	159	9,500	-480 ⬇️	📶 Cleveland Center
02:09PM	41.1875	-83.0250	250°	West	133	153	9,100	-420 ⬇️	📶 Cleveland Center
02:11PM	41.1670	-83.0710	239°	Southwest					📶 FlightAware Approximate
02:18PM	41.0733	-83.3770	249°	West					📶 FlightAware Approximate
02:19PM	41.0617	-83.4215	253°	West					📶 FlightAware Approximate
02:20PM	41.0514	-83.4666	253°	West					📶 FlightAware Approximate

Time	Position		Orientation		Groundspeed		Altitude		Reporting Facility
EST	Latitude	Longitude	Course	Direction	KTS	MPH	feet	Rate	Location/Type
02:21PM	41.0410	-83.5116	253°	West					 FlightAware Approximate
02:22PM	41.0306	-83.5566	253°	West					 FlightAware Approximate
02:23PM	41.0201	-83.6017	253°	West					 FlightAware Approximate
02:24PM	41.0071	-83.6454	246°	West					 FlightAware Approximate
02:25PM	41.0000	-83.6667	246°	West					 FlightAware Approximate
02:26PM	41.0120	-83.6686	246°	West					Estimated
02:27PM	41.0120	-83.6686	246°	West					Estimated
02:28PM	41.0120	-83.6686	246°	West					Estimated