



National Transportation Safety Board

**Office of Aviation Safety
Washington, D.C. 20594-2000
August 17, 2017**

**ATTACHMENT 1 to the WEATHER STUDY
ERA17FA222**

Details of the accident aircraft's flight track

*Submitted by: Mike Richards
NTSB, AS-30*

Date/Time(UTC)	Latitude	Longitude	Altitude(ft)	Speed (kts)
7/1/2017 19:47	32.47618866	-85.63594055	1300	146
7/1/2017 19:47	32.4846611	-85.63327789	1425	143
7/1/2017 19:47	32.48744965	-85.63237762	1450	140
7/1/2017 19:47	32.4906311	-85.63172913	1425	141
7/1/2017 19:47	32.49135971	-85.63172913	1450	140
7/1/2017 19:47	32.49349976	-85.6312027	1450	139
7/1/2017 19:47	32.49649048	-85.63044739	1425	139
7/1/2017 19:47	32.5028801	-85.62896729	1425	140
7/1/2017 19:48	32.50595093	-85.62818909	1450	140
7/1/2017 19:48	32.50666046	-85.62822723	1475	140
7/1/2017 19:48	32.50894928	-85.62750244	1500	139
7/1/2017 19:48	32.51184845	-85.62650299	1525	139
7/1/2017 19:48	32.51362991	-85.62590027	1525	138
7/1/2017 19:48	32.51755905	-85.62454224	1550	137
7/1/2017 19:48	32.52051926	-85.62345123	1600	137
7/1/2017 19:48	32.5210495	-85.62323761	1600	137
7/1/2017 19:48	32.52334976	-85.62207794	1625	137
7/1/2017 19:48	32.52622986	-85.62062073	1625	136
7/1/2017 19:48	32.52814102	-85.61984253	1625	136
7/1/2017 19:48	32.53231812	-85.61782837	1600	139
7/1/2017 19:48	32.53546906	-85.61643219	1600	142
7/1/2017 19:48	32.53588104	-85.61647797	1600	142
7/1/2017 19:48	32.53871918	-85.61521149	1600	144
7/1/2017 19:49	32.54185104	-85.61379242	1600	145
7/1/2017 19:49	32.54338837	-85.61328125	1650	143
7/1/2017 19:49	32.54748917	-85.61148071	1700	142
7/1/2017 19:49	32.55054092	-85.61016846	1725	142
7/1/2017 19:49	32.55057907	-85.61025238	1725	140
7/1/2017 19:49	32.5533905	-85.60909271	1700	140
7/1/2017 19:49	32.55641937	-85.60800171	1700	141
7/1/2017 19:49	32.55823898	-85.60769653	1700	140
7/1/2017 19:49	32.55963898	-85.60713959	1700	141
7/1/2017 19:49	32.56264114	-85.60608673	1700	141
7/1/2017 19:49	32.56567001	-85.60497284	1700	141
7/1/2017 19:49	32.56584167	-85.60510254	1700	141
7/1/2017 19:49	32.56871033	-85.60423279	1750	141
7/1/2017 19:49	32.57347107	-85.60307312	1800	140
7/1/2017 19:49	32.57500076	-85.60256958	1800	141
7/1/2017 19:49	32.57802963	-85.60172272	1825	141
7/1/2017 19:50	32.58113098	-85.60080719	1800	141
7/1/2017 19:50	32.58118057	-85.60089874	1800	141
7/1/2017 19:50	32.58420944	-85.59992981	1800	141
7/1/2017 19:50	32.58703995	-85.59896851	1800	140
7/1/2017 19:50	32.58858109	-85.59857941	1800	139
7/1/2017 19:50	32.59022903	-85.5980835	1800	140
7/1/2017 19:50	32.59323883	-85.5970993	1850	140

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7/1/2017 19:50	32.59629059	-85.59609222	1900	140
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7/1/2017 19:50	32.60372925	-85.59367371	1900	141
7/1/2017 19:50	32.60549164	-85.5930481	1900	141
7/1/2017 19:50	32.60853958	-85.59203339	1900	141
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7/1/2017 19:51	32.63552856	-85.58408356	2100	139
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7/1/2017 19:52	32.65684128	-85.57759857	2400	139
7/1/2017 19:52	32.65983963	-85.57649994	2400	138
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7/1/2017 19:53	32.69837952	-85.55843353	2575	147
7/1/2017 19:53	32.70159912	-85.55706024	2575	149
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7/1/2017 19:53	32.70819092	-85.55433655	2550	147
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7/1/2017 20:08	33.32073975	-85.35153961	3600	163
7/1/2017 20:08	33.32390976	-85.35031891	3550	163
7/1/2017 20:08	33.32738876	-85.34911346	3500	163
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7/1/2017 20:32	34.33924866	-84.96212769	3575	161
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7/1/2017 20:32	34.34534073	-84.96073151	3625	156
7/1/2017 20:32	34.35092163	-84.96002197	3675	149
7/1/2017 20:32	34.35317993	-84.95970154	3675	144
7/1/2017 20:32	34.35596085	-84.95890808	3675	144
7/1/2017 20:32	34.36135101	-84.95755768	3675	149
7/1/2017 20:32	34.36413956	-84.95664978	3625	149
7/1/2017 20:32	34.36811066	-84.95542908	3575	152
7/1/2017 20:32	34.37094116	-84.95439911	3550	152
7/1/2017 20:32	34.37392044	-84.95352173	3575	151
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7/1/2017 20:33	34.38145065	-84.95049286	3650	158
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7/1/2017 20:33	34.39781189	-84.9447937	3675	154
7/1/2017 20:33	34.39958954	-84.94416809	3675	157
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7/1/2017 20:34	34.44245911	-84.92965698	3775	153
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7/1/2017 20:34	34.45933151	-84.92214966	3775	153
7/1/2017 20:35	34.46356964	-84.91945648	3775	155
7/1/2017 20:35	34.46632004	-84.91809082	3775	154
7/1/2017 20:35	34.47042084	-84.91634369	3775	153
7/1/2017 20:35	34.47325134	-84.91499329	3775	155
7/1/2017 20:35	34.47613144	-84.91352081	3775	155
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7/1/2017 20:35	34.49592972	-84.9046936	3775	156
7/1/2017 20:35	34.49900055	-84.9030304	3775	157
7/1/2017 20:35	34.50099945	-84.90223694	3775	158
7/1/2017 20:36	34.50571823	-84.89987946	3775	160
7/1/2017 20:36	34.50848007	-84.89851379	3775	159
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7/1/2017 20:36	34.52610016	-84.89042664	3775	159
7/1/2017 20:36	34.53194046	-84.88786316	3775	162
7/1/2017 20:36	34.53488159	-84.88671875	3775	163
7/1/2017 20:36	34.54211044	-84.88342285	3700	163
7/1/2017 20:36	34.54455948	-84.88250732	3675	164
7/1/2017 20:37	34.55406189	-84.87825012	3650	171
7/1/2017 20:37	34.5632019	-84.87393188	3675	176
7/1/2017 20:37	34.57183075	-84.86943054	3675	174
7/1/2017 20:37	34.58042908	-84.8657608	3675	171
7/1/2017 20:37	34.58890915	-84.86283875	3675	167
7/1/2017 20:38	34.59700012	-84.86102295	3675	160
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7/1/2017 20:39	34.64746857	-84.83674622	3600	164
7/1/2017 20:39	34.6559906	-84.83128357	3675	165
7/1/2017 20:39	34.66339111	-84.82633972	3775	163
7/1/2017 20:40	34.67161179	-84.80670929	3775	159
7/1/2017 20:40	34.67227173	-84.79724121	3850	150
7/1/2017 20:40	34.67164993	-84.78901672	3975	140
7/1/2017 20:40	34.6736908	-84.78690338	3975	141
7/1/2017 20:40	34.67361832	-84.78386688	4025	143
7/1/2017 20:40	34.6737709	-84.78018188	4050	144
7/1/2017 20:40	34.67433167	-84.77681732	4075	143
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7/1/2017 20:40	34.67837143	-84.76873016	4175	150
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7/1/2017 20:41	34.68239975	-84.76204681	4350	152
7/1/2017 20:41	34.68460846	-84.75958252	4375	151
7/1/2017 20:41	34.68741989	-84.75692749	4425	152
7/1/2017 20:41	34.68959045	-84.75491333	4450	150
7/1/2017 20:41	34.69203949	-84.75344849	4525	146
7/1/2017 20:41	34.69477844	-84.75285339	4550	143

7/1/2017 20:41	34.69758987	-84.75258636	4600	141
7/1/2017 20:41	34.69876862	-84.75263214	4650	141
7/1/2017 20:41	34.70375061	-84.7530365	4900	141
7/1/2017 20:41	34.70615005	-84.75343323	5000	139
7/1/2017 20:41	34.70890045	-84.75253296	5250	138
7/1/2017 20:41	34.71139145	-84.75067902	5200	138
7/1/2017 20:41	34.71323013	-84.7488327	5200	138
7/1/2017 20:42	34.71617889	-84.74299622	5125	138
7/1/2017 20:42	34.71648026	-84.7388382	5100	145
7/1/2017 20:42	34.71644974	-84.73403168	5050	157
7/1/2017 20:42	34.71408844	-84.73055267	4950	160
7/1/2017 20:42	34.71133041	-84.72810364	4900	163
7/1/2017 20:42	34.71278	-84.72928619	4525	194
7/1/2017 20:42	34.76869965	-84.75473785	4225	231