

UTC	Callsign	Position	Altitude	Speed	Direction
2017-01-02T16:30:54Z	N272EF	34.176743,-111.476501	6875	200	35
2017-01-02T16:30:43Z	N272EF	34.167526,-111.484055	7275	192	33
2017-01-02T16:30:32Z	N272EF	34.1562,-111.492699	7750	165	32
2017-01-02T16:30:15Z	N272EF	34.145699,-111.500702	7800	163	32
2017-01-02T16:30:02Z	N272EF	34.137199,-111.507202	7800	162	31
2017-01-02T16:29:45Z	N272EF	34.127026,-111.514893	7750	163	32
2017-01-02T16:29:30Z	N272EF	34.117767,-111.521996	7750	164	32
2017-01-02T16:29:15Z	N272EF	34.1105,-111.527649	7750	165	32
2017-01-02T16:29:00Z	N272EF	34.100784,-111.535164	7750	166	33
2017-01-02T16:28:45Z	N272EF	34.090485,-111.543182	7750	168	33
2017-01-02T16:28:30Z	N272EF	34.080872,-111.550919	7750	169	34
2017-01-02T16:28:15Z	N272EF	34.071304,-111.558708	7750	170	34
2017-01-02T16:28:04Z	N272EF	34.064648,-111.564331	7750	172	35
2017-01-02T16:27:50Z	N272EF	34.054729,-111.572861	7750	172	35
2017-01-02T16:27:34Z	N272EF	34.044617,-111.581238	7750	173	33
2017-01-02T16:27:19Z	N272EF	34.034527,-111.589279	7775	171	33
2017-01-02T16:27:04Z	N272EF	34.024891,-111.596603	7850	163	31
2017-01-02T16:26:49Z	N272EF	34.015163,-111.603699	7900	149	31
2017-01-02T16:26:34Z	N272EF	34.006302,-111.610275	7900	138	31
2017-01-02T16:26:19Z	N272EF	33.998497,-111.616287	7700	140	33
2017-01-02T16:26:04Z	N272EF	33.990005,-111.623283	7425	152	33
2017-01-02T16:25:48Z	N272EF	33.980621,-111.630768	7150	173	33
2017-01-02T16:25:34Z	N272EF	33.970284,-111.638947	7150	173	32
2017-01-02T16:25:18Z	N272EF	33.96051,-111.646614	7150	171	33
2017-01-02T16:24:50Z	N272EF	33.940769,-111.661835	7200	170	33
2017-01-02T16:24:34Z	N272EF	33.931274,-111.669579	7175	166	34
2017-01-02T16:24:19Z	N272EF	33.921543,-111.677689	7175	166	33
2017-01-02T16:24:04Z	N272EF	33.911819,-111.685387	7275	155	32
2017-01-02T16:23:49Z	N272EF	33.903122,-111.692001	7250	144	32
2017-01-02T16:23:34Z	N272EF	33.894638,-111.69857	7150	141	32
2017-01-02T16:23:23Z	N272EF	33.888821,-111.703148	7075	140	33
2017-01-02T16:23:08Z	N272EF	33.880672,-111.709732	6900	142	34
2017-01-02T16:22:53Z	N272EF	33.872478,-111.716309	6725	145	33
2017-01-02T16:22:38Z	N272EF	33.863865,-111.723061	6600	143	33
2017-01-02T16:22:23Z	N272EF	33.855579,-111.729416	6450	143	33
2017-01-02T16:22:08Z	N272EF	33.847229,-111.736	6250	143	33
2017-01-02T16:21:52Z	N272EF	33.838715,-111.742561	6100	142	32
2017-01-02T16:21:37Z	N272EF	33.830208,-111.748871	5925	139	30
2017-01-02T16:21:22Z	N272EF	33.821735,-111.754875	5750	139	30
2017-01-02T16:21:07Z	N272EF	33.81303,-111.761002	5550	143	30
2017-01-02T16:20:52Z	N272EF	33.804375,-111.76741	5350	147	32
2017-01-02T16:20:36Z	N272EF	33.795853,-111.774155	5125	151	34
2017-01-02T16:20:26Z	N272EF	33.789848,-111.779022	4950	161	34
2017-01-02T16:20:16Z	N272EF	33.783333,-111.784348	4800	173	34
2017-01-02T16:20:06Z	N272EF	33.776489,-111.789841	4800	173	32
2017-01-02T16:19:56Z	N272EF	33.769775,-111.794861	4825	171	31

2017-01-02T16:19:46Z	N272EF	33.762661,-111.800079	4850	169	32
2017-01-02T16:19:36Z	N272EF	33.756088,-111.805	4850	168	32
2017-01-02T16:19:26Z	N272EF	33.749496,-111.810326	4900	160	36
2017-01-02T16:19:20Z	N272EF	33.746521,-111.812965	4950	155	36
2017-01-02T16:19:06Z	N272EF	33.738174,-111.820282	5050	135	33
2017-01-02T16:18:50Z	N272EF	33.73045,-111.826233	5025	113	33
2017-01-02T16:18:40Z	N272EF	33.726471,-111.82933	4950	104	33
2017-01-02T16:18:30Z	N272EF	33.722397,-111.832634	4775	106	34
2017-01-02T16:18:20Z	N272EF	33.718063,-111.836128	4600	107	33
2017-01-02T16:18:10Z	N272EF	33.714066,-111.839417	4450	107	35
2017-01-02T16:18:00Z	N272EF	33.709965,-111.84288	4300	106	35
2017-01-02T16:17:54Z	N272EF	33.707932,-111.844574	4225	106	35
2017-01-02T16:17:44Z	N272EF	33.703541,-111.848259	4075	105	33
2017-01-02T16:17:34Z	N272EF	33.699722,-111.851349	3950	104	34
2017-01-02T16:17:24Z	N272EF	33.695766,-111.854614	3750	103	33
2017-01-02T16:17:09Z	N272EF	33.689346,-111.859764	3500	106	31
2017-01-02T16:16:59Z	N272EF	33.685226,-111.86274	3350	105	30
2017-01-02T16:16:53Z	N272EF	33.68306,-111.864227	3300	105	28
2017-01-02T16:16:43Z	N272EF	33.678543,-111.866852	3200	101	22
2017-01-02T16:16:34Z	N272EF	33.674286,-111.869019	3050	100	22
2017-01-02T16:16:23Z	N272EF	33.669651,-111.871094	2925	102	20
2017-01-02T16:16:14Z	N272EF	33.665043,-111.873032	2775	104	17
2017-01-02T16:16:08Z	N272EF	33.662899,-111.873779	2725	103	16
2017-01-02T16:15:58Z	N272EF	33.658173,-111.875519	2575	102	17
2017-01-02T16:15:48Z	N272EF	33.653683,-111.877327	2400	109	21
2017-01-02T16:15:42Z	N272EF	33.651169,-111.878601	2300	112	24
2017-01-02T16:15:33Z	N272EF	33.646774,-111.881683	2300	102	42
2017-01-02T16:15:27Z	N272EF	33.645119,-111.883682	2325	92	43
2017-01-02T16:15:18Z	N272EF	33.642044,-111.88694	2200	86	40
2017-01-02T16:15:07Z	N272EF	33.638832,-111.890427	2100	92	42
2017-01-02T16:14:57Z	N272EF	33.635834,-111.893738	1950	90	42
2017-01-02T16:14:47Z	N272EF	33.632767,-111.897491	1850	89	47
2017-01-02T16:14:32Z	N272EF	33.628738,-111.903038	1600	88	54
2017-01-02T16:14:22Z	N272EF	33.626129,-111.907021	1475	88	47
2017-01-02T16:14:16Z	N272EF	33.624775,-111.908684	1425	84	42
2017-01-02T16:14:06Z	N272EF	33.621872,-111.911896	1350	79	43
2017-01-02T16:11:16Z	N272EF	33.615612,-111.92009	0	18	219
2017-01-02T16:11:06Z	N272EF	33.61591,-111.919731	0	27	219
2017-01-02T16:10:01Z	N272EF	33.618587,-111.916649	0	30	222
2017-01-02T16:09:41Z	N272EF	33.619549,-111.915535	0	30	225