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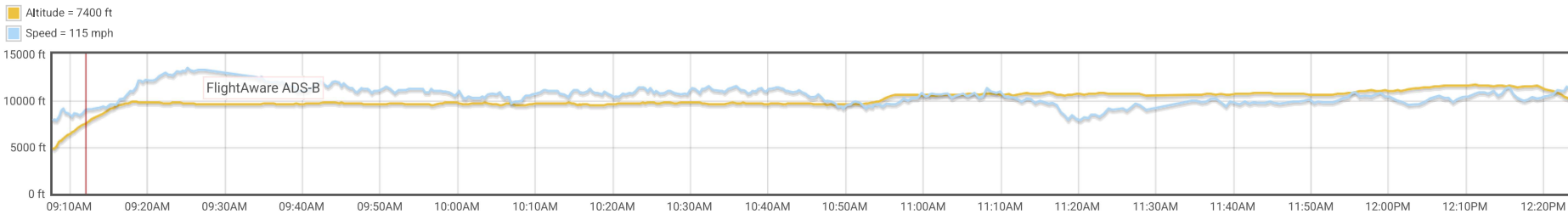
Flight Track Log - Related Links

- Live Flight Tracker (N8580T)
- Flight → N8580T 22-May-2024 (KBZN-KVEL)



Times and Time Zones

All times are in EDT time to prevent confusion due to time zone crossing. See the [N8580T flight status page for this flight](#) to view local times or [setup timezone preferences in your user account](#).



EDT	Lat	Lon	Dir	kts	feet
FlightAware					
09:07AM Departure (KBZN)					
FlightAware ADS-B					
09:07AM	45.77	-111.15	↘ 136°	91	4808
09:08AM	45.77	-111.14	↘ 134°	92	4858
09:08AM	45.77	-111.13	↘ 131°	91	5083
09:08AM	45.76	-111.12	↘ 127°	96	5600
09:08AM	45.75	-111.11	↘ 129°	103	5700
09:09AM	45.75	-111.11	↘ 129°	106	5900
09:09AM	45.75	-111.10	↘ 131°	101	6100
09:09AM	45.74	-111.09	↘ 128°	100	6300
09:10AM	45.74	-111.08	↘ 124°	98	6400
09:10AM	45.73	-111.07	↘ 120°	96	6600
09:10AM	45.73	-111.06	↘ 124°	100	6700
09:10AM	45.72	-111.05	↘ 125°	99	7000
09:11AM	45.72	-111.04	↘ 122°	97	7200

EDT	Lat	Lon	Dir	kts	feet
09:11AM	45.71	-111.03	↘ 118°	100	7400
09:12AM	45.71	-111.01	→ 108°	104	7500
09:12AM	45.70	-111.00	↘ 112°	105	7700
09:12AM	45.70	-110.98	↘ 111°	105	8000
09:13AM	45.70	-110.96	→ 105°	106	8200
09:13AM	45.69	-110.94	→ 106°	107	8400
09:14AM	45.69	-110.92	→ 106°	109	8600
09:14AM	45.68	-110.91	→ 106°	107	8800
09:15AM	45.68	-110.89	→ 107°	111	9100
09:15AM	45.68	-110.86	→ 106°	111	9200
09:15AM	45.67	-110.85	→ 105°	110	9400
09:16AM	45.67	-110.83	→ 103°	117	9500
09:16AM	45.67	-110.81	→ 100°	118	9600
09:17AM	45.67	-110.80	→ 93°	122	9700
09:17AM	45.67	-110.78	→ 91°	125	9700
09:17AM	45.66	-110.77	→ 92°	128	9800
09:18AM	45.66	-110.75	→ 93°	127	9900
09:18AM	45.66	-110.73	→ 89°	132	9900
09:18AM	45.66	-110.71	→ 89°	141	9800
09:19AM	45.66	-110.70	→ 89°	141	9800
09:19AM	45.66	-110.68	→ 88°	139	9800
09:19AM	45.67	-110.66	→ 86°	142	9800
09:20AM	45.67	-110.63	→ 84°	141	9800
09:20AM	45.67	-110.61	→ 79°	141	9800
09:20AM	45.67	-110.59	→ 77°	142	9800
09:21AM	45.68	-110.56	→ 75°	146	9800
09:22AM	45.68	-110.54	→ 72°	149	9700
09:22AM	45.69	-110.52	→ 73°	150	9700
09:22AM	45.69	-110.50	→ 73°	148	9700
09:22AM	45.70	-110.48	→ 75°	148	9700
09:23AM	45.70	-110.47	→ 76°	147	9800
09:23AM	45.70	-110.44	→ 76°	152	9800
09:24AM	45.71	-110.41	→ 78°	151	9800
09:24AM	45.71	-110.39	→ 78°	153	9700
09:24AM	45.71	-110.37	→ 77°	152	9700
09:25AM	45.72	-110.35	→ 77°	156	9700
09:25AM	45.72	-110.34	→ 76°	154	9700
09:25AM	45.72	-110.31	→ 83°	152	9700
09:26AM	45.73	-110.29	→ 78°	153	9600
09:26AM	45.73	-110.27	→ 76°	154	9600
09:26AM	45.73	-110.25	→ 76°	154	9600
09:27AM	45.74	-110.22	→ 73°	154	9600
09:33AM	45.79	-109.86	→ 83°	145	9600
09:34AM	45.79	-109.84	→ 90°	144	9600

EDT	Lat	Lon	Dir	kts	feet
09:34AM	45.79	-109.82	→ 89°	142	9600
09:34AM	45.79	-109.81	→ 91°	145	9600
09:35AM	45.79	-109.78	→ 97°	139	9700
09:35AM	45.79	-109.76	→ 99°	140	9700
09:35AM	45.79	-109.74	→ 109°	138	9700
09:36AM	45.78	-109.73	↘ 111°	138	9700
09:36AM	45.78	-109.71	→ 110°	139	9700
09:36AM	45.77	-109.70	↘ 111°	139	9600
09:36AM	45.77	-109.68	↘ 112°	137	9600
09:37AM	45.77	-109.67	↘ 115°	139	9600
09:37AM	45.76	-109.65	↘ 118°	137	9600
09:37AM	45.75	-109.63	↘ 122°	134	9600
09:38AM	45.75	-109.62	↘ 126°	133	9600
09:38AM	45.74	-109.61	↘ 130°	133	9600
09:38AM	45.73	-109.59	↘ 132°	132	9600
09:39AM	45.72	-109.58	↘ 132°	127	9700
09:39AM	45.72	-109.57	↘ 131°	128	9600
09:39AM	45.71	-109.55	↘ 133°	127	9600
09:40AM	45.70	-109.54	↘ 131°	129	9600
09:40AM	45.69	-109.53	↘ 132°	128	9700
09:41AM	45.68	-109.51	↘ 132°	132	9700
09:41AM	45.67	-109.49	↘ 130°	136	9700
09:42AM	45.65	-109.46	↘ 130°	140	9700
09:42AM	45.64	-109.44	↘ 133°	136	9800
09:42AM	45.63	-109.43	↘ 134°	135	9800
09:43AM	45.62	-109.42	↘ 135°	133	9800
09:43AM	45.62	-109.41	↘ 134°	135	9800
09:43AM	45.61	-109.40	↘ 134°	139	9800
09:44AM	45.60	-109.38	↘ 133°	140	9800
09:44AM	45.59	-109.36	↘ 134°	138	9700
09:45AM	45.58	-109.35	↘ 137°	134	9800
09:45AM	45.57	-109.34	↘ 138°	137	9700
09:45AM	45.56	-109.32	↘ 137°	133	9700
09:46AM	45.55	-109.31	↘ 142°	131	9700
09:46AM	45.54	-109.30	↘ 142°	131	9700
09:46AM	45.53	-109.29	↘ 145°	127	9700
09:47AM	45.52	-109.28	↘ 143°	126	9700
09:47AM	45.51	-109.27	↘ 140°	131	9700
09:47AM	45.50	-109.26	↘ 137°	130	9600
09:48AM	45.49	-109.24	↘ 138°	130	9600
09:48AM	45.48	-109.23	↘ 141°	129	9600
09:48AM	45.47	-109.22	↘ 142°	125	9600

EDT	Lat	Lon	Dir	kts	feet
09:49AM	45.46	-109.22	↘ 146°	128	9600
09:49AM	45.45	-109.20	↘ 154°	128	9600
09:49AM	45.44	-109.20	↘ 153°	129	9600
09:50AM	45.42	-109.18	↘ 153°	131	9600
09:50AM	45.41	-109.18	↘ 155°	133	9600
09:51AM	45.39	-109.17	↓ 159°	130	9700
09:51AM	45.39	-109.16	↓ 158°	128	9700
09:51AM	45.37	-109.16	↓ 158°	125	9700
09:52AM	45.36	-109.15	↓ 156°	129	9700
09:52AM	45.35	-109.14	↓ 159°	129	9700
09:53AM	45.33	-109.13	↓ 159°	129	9600
09:53AM	45.31	-109.12	↓ 160°	130	9600
09:54AM	45.30	-109.12	↓ 156°	130	9600
09:54AM	45.30	-109.11	↘ 155°	130	9600
09:54AM	45.28	-109.10	↘ 152°	130	9600
09:55AM	45.27	-109.09	↘ 155°	130	9600
09:55AM	45.26	-109.08	↘ 155°	130	9600
09:55AM	45.25	-109.08	↓ 156°	126	9600
09:56AM	45.23	-109.07	↓ 157°	126	9600
09:56AM	45.22	-109.06	↓ 157°	130	9500
09:56AM	45.21	-109.06	↓ 157°	128	9500
09:57AM	45.20	-109.05	↓ 162°	128	9600
09:57AM	45.18	-109.04	↓ 163°	128	9700
09:58AM	45.17	-109.04	↓ 165°	127	9700
09:58AM	45.16	-109.04	↓ 166°	127	9800
09:58AM	45.14	-109.03	↓ 167°	126	9800
09:59AM	45.13	-109.02	↓ 166°	123	9800
09:59AM	45.12	-109.02	↓ 166°	122	9800
09:59AM	45.11	-109.02	↓ 166°	124	9800
10:00AM	45.10	-109.01	↓ 166°	128	9700
10:00AM	45.08	-109.01	↓ 168°	119	9600
10:00AM	45.07	-109.01	↓ 168°	118	9600
10:01AM	45.06	-109.00	↓ 172°	121	9600
10:01AM	45.04	-109.00	↓ 169°	119	9700
10:02AM	45.03	-108.99	↓ 170°	119	9700
10:02AM	45.01	-108.99	↓ 169°	119	9700
10:03AM	45.00	-108.99	↓ 172°	121	9700
10:03AM	44.99	-108.99	↓ 173°	119	9800
10:03AM	44.98	-108.98	↓ 178°	123	9700
10:04AM	44.96	-108.98	↓ 177°	124	9600
10:04AM	44.94	-108.98	↓ 179°	123	9600
10:05AM	44.93	-108.98	↓ 174°	126	9500
10:05AM	44.92	-108.98	↓ 176°	122	9500
10:06AM	44.91	-108.98	↓ 176°	119	9600

EDT	Lat	Lon	Dir	kts	feet
10:06AM	44.90	-108.98	↓ 175°	120	9700
10:06AM	44.89	-108.98	↓ 176°	120	9700
10:06AM	44.88	-108.98	↓ 175°	112	9700
10:07AM	44.86	-108.97	↓ 174°	115	9500
10:07AM	44.85	-108.97	↓ 172°	115	9500
10:08AM	44.84	-108.97	↓ 171°	116	9500
10:08AM	44.83	-108.97	↓ 173°	119	9500
10:08AM	44.82	-108.96	↓ 173°	122	9500
10:09AM	44.80	-108.96	↓ 174°	122	9600
10:09AM	44.79	-108.96	↓ 174°	123	9600
10:10AM	44.77	-108.96	↓ 175°	124	9700
10:10AM	44.76	-108.96	↓ 177°	125	9700
10:10AM	44.75	-108.96	↓ 179°	126	9700
10:11AM	44.74	-108.96	↓ 181°	129	9700
10:11AM	44.73	-108.96	↓ 183°	129	9700
10:11AM	44.72	-108.96	↓ 185°	128	9700
10:12AM	44.70	-108.96	↓ 183°	128	9700
10:12AM	44.68	-108.96	↓ 180°	128	9700
10:12AM	44.67	-108.96	↓ 180°	128	9700
10:13AM	44.66	-108.96	↓ 177°	124	9700
10:13AM	44.65	-108.96	↓ 179°	123	9700
10:14AM	44.64	-108.96	↓ 180°	122	9700
10:14AM	44.63	-108.96	↓ 180°	120	9800
10:14AM	44.61	-108.96	↓ 177°	126	9700
10:14AM	44.60	-108.96	↓ 177°	129	9700
10:15AM	44.58	-108.96	↓ 173°	129	9500
10:15AM	44.57	-108.95	↓ 166°	126	9600
Surface and Near-Surface					
10:15AM	44.57	-108.95	↓ 161°	126	9500
 FlightAware ADS-B					
10:16AM	44.57	-108.95	↓ 160°	125	9600
10:16AM	44.55	-108.94	↘ 155°	126	9600
10:16AM	44.55	-108.94	↘ 150°	127	9600
10:17AM	44.53	-108.92	↘ 147°	130	9500
10:17AM	44.52	-108.92	↘ 146°	127	9500
10:17AM	44.51	-108.91	↘ 146°	125	9500
10:17AM	44.51	-108.90	↘ 149°	125	9500
10:18AM	44.50	-108.89	↘ 149°	124	9500
10:18AM	44.49	-108.88	↘ 145°	123	9500
10:18AM	44.48	-108.88	↘ 147°	127	9500
10:19AM	44.47	-108.87	↘ 151°	124	9600
10:19AM	44.45	-108.85	↓ 156°	122	9600
10:20AM	44.44	-108.85	↓ 156°	120	9600
10:20AM	44.43	-108.84	↓ 160°	121	9600

EDT	Lat	Lon	Dir	kts	feet
10:20AM	44.42	-108.84	↓ 161°	120	9700
10:20AM	44.42	-108.83	↓ 160°	122	9700
10:21AM	44.41	-108.83	↓ 158°	124	9700
10:21AM	44.39	-108.82	↓ 158°	123	9700
10:22AM	44.38	-108.81	↓ 156°	125	9700
10:22AM	44.37	-108.81	↘ 154°	124	9700
10:22AM	44.36	-108.80	↘ 150°	126	9700
10:23AM	44.35	-108.79	↘ 148°	129	9700
10:23AM	44.34	-108.78	↘ 144°	132	9700
10:23AM	44.33	-108.78	↘ 145°	132	9700
10:23AM	44.33	-108.77	↘ 150°	132	9800
10:24AM	44.32	-108.76	↘ 154°	131	9700
10:24AM	44.31	-108.75	↘ 155°	127	9800
10:24AM	44.30	-108.75	↓ 156°	131	9800
10:25AM	44.28	-108.74	↓ 161°	125	9800
10:25AM	44.27	-108.74	↓ 163°	128	9700
10:26AM	44.25	-108.73	↓ 166°	124	9700
10:26AM	44.24	-108.72	↓ 165°	125	9800
10:27AM	44.22	-108.72	↓ 164°	128	9800
10:27AM	44.21	-108.71	↓ 166°	128	9800
10:27AM	44.19	-108.70	↓ 168°	125	9700
10:28AM	44.18	-108.70	↓ 166°	124	9700
10:28AM	44.16	-108.70	↓ 165°	123	9800
10:29AM	44.15	-108.69	↓ 164°	124	9800
10:29AM	44.14	-108.69	↓ 167°	123	9800
10:29AM	44.12	-108.68	↓ 167°	129	9800
10:30AM	44.11	-108.68	↓ 165°	131	9800
10:30AM	44.10	-108.67	↓ 167°	130	9800
10:30AM	44.09	-108.67	↓ 168°	128	9800
10:31AM	44.08	-108.67	↓ 167°	125	9800
10:31AM	44.07	-108.66	↓ 168°	130	9700
10:31AM	44.06	-108.66	↓ 166°	130	9700
10:32AM	44.04	-108.65	↓ 163°	134	9600
10:32AM	44.03	-108.65	↓ 161°	130	9600
10:33AM	44.02	-108.64	↓ 161°	129	9600
10:33AM	43.99	-108.63	↓ 157°	128	9600
10:34AM	43.98	-108.62	↘ 155°	128	9600
10:34AM	43.97	-108.62	↘ 155°	126	9600
10:34AM	43.95	-108.61	↘ 153°	130	9700
10:35AM	43.94	-108.60	↘ 154°	132	9800
10:35AM	43.92	-108.58	↓ 159°	134	9700
10:36AM	43.91	-108.58	↓ 163°	131	9700
10:36AM	43.90	-108.58	↓ 165°	129	9700
10:36AM	43.89	-108.57	↓ 165°	129	9800

EDT	Lat	Lon	Dir	kts	feet
10:37AM	43.88	-108.57	↓ 166°	128	9700
10:37AM	43.87	-108.56	↓ 167°	124	9700
10:37AM	43.86	-108.56	↓ 167°	125	9700
10:38AM	43.85	-108.56	↓ 166°	128	9700
10:38AM	43.84	-108.55	↓ 164°	127	9700
10:38AM	43.82	-108.55	↓ 163°	130	9700
10:39AM	43.81	-108.54	↓ 161°	131	9700
10:39AM	43.80	-108.54	↓ 163°	128	9600
10:39AM	43.79	-108.53	↓ 163°	127	9600
10:40AM	43.78	-108.53	↓ 165°	130	9600
10:40AM	43.77	-108.52	↓ 162°	130	9700
10:40AM	43.75	-108.52	↓ 159°	131	9700
10:41AM	43.75	-108.51	↓ 158°	132	9700
10:41AM	43.74	-108.51	↓ 159°	132	9700
10:41AM	43.72	-108.50	↓ 157°	130	9600
10:42AM	43.71	-108.49	↓ 157°	128	9600
10:42AM	43.70	-108.48	↓ 156°	128	9700
10:42AM	43.69	-108.48	↓ 157°	127	9700
10:43AM	43.67	-108.47	↓ 161°	126	9700
10:43AM	43.66	-108.47	↓ 165°	127	9700
10:43AM	43.65	-108.46	↓ 167°	129	9700
10:44AM	43.64	-108.46	↓ 169°	127	9700
10:44AM	43.63	-108.46	↓ 169°	125	9700
10:44AM	43.62	-108.45	↓ 171°	124	9700
10:45AM	43.61	-108.45	↓ 172°	122	9700
10:45AM	43.60	-108.45	↓ 171°	120	9700
10:45AM	43.58	-108.45	↓ 175°	120	9600
10:46AM	43.57	-108.45	↓ 177°	121	9600
10:46AM	43.56	-108.45	↓ 176°	123	9600
10:47AM	43.54	-108.44	↓ 179°	118	9600
10:47AM	43.53	-108.44	↓ 177°	115	9600
10:47AM	43.52	-108.44	↓ 176°	116	9500
10:48AM	43.51	-108.44	↓ 178°	115	9600
10:48AM	43.49	-108.44	↓ 178°	112	9500
10:48AM	43.48	-108.44	↓ 182°	108	9600
10:49AM	43.47	-108.44	↓ 181°	109	9600
10:49AM	43.46	-108.44	↓ 182°	106	9600
10:50AM	43.45	-108.44	↓ 184°	110	9600
10:50AM	43.43	-108.44	↓ 179°	111	9600
10:50AM	43.42	-108.44	↓ 177°	114	9600
10:51AM	43.41	-108.44	↓ 180°	115	9600
10:51AM	43.40	-108.44	↓ 184°	114	9600
10:51AM	43.39	-108.44	↓ 190°	113	9600
10:52AM	43.39	-108.45	↓ 193°	110	9600
10:52AM	43.37	-108.45	↓ 194°	106	9700

EDT	Lat	Lon	Dir	kts	feet
10:52AM	43.36	-108.45	↓ 195°	109	9700
10:53AM	43.35	-108.46	↓ 197°	108	9800
10:53AM	43.34	-108.46	↓ 193°	111	9800
10:54AM	43.33	-108.46	↓ 190°	110	9900
10:54AM	43.32	-108.47	↓ 187°	111	9900
10:54AM	43.31	-108.47	↓ 184°	109	10100
10:55AM	43.29	-108.47	↓ 183°	112	10300
10:55AM	43.27	-108.47	↓ 180°	111	10500
10:56AM	43.26	-108.47	↓ 182°	111	10600
10:56AM	43.24	-108.47	↓ 185°	114	10600
10:57AM	43.22	-108.47	↓ 182°	118	10600
10:58AM	43.21	-108.47	↓ 180°	116	10600
10:58AM	43.19	-108.47	↓ 181°	119	10600
10:59AM	43.17	-108.47	↓ 178°	119	10600
10:59AM	43.15	-108.47	↓ 176°	125	10500
11:00AM	43.13	-108.47	↓ 181°	121	10600
11:00AM	43.12	-108.47	↓ 183°	122	10600
Surface and Near-Surface					
11:00AM	43.11	-108.47	↓ 184°	123	10500
 FlightAware ADS-B					
11:01AM	43.10	-108.47	↓ 184°	124	10500
11:01AM	43.08	-108.47	↓ 183°	123	10500
11:02AM	43.06	-108.47	↓ 184°	123	10600
11:02AM	43.04	-108.48	↓ 183°	124	10600
11:03AM	43.03	-108.48	↓ 183°	124	10600
11:03AM	43.02	-108.48	↓ 182°	119	10600
11:04AM	43.00	-108.48	↓ 180°	122	10600
11:05AM	42.97	-108.48	↓ 177°	124	10600
11:05AM	42.95	-108.47	↓ 176°	121	10700
11:06AM	42.92	-108.47	↓ 180°	125	10700
11:07AM	42.90	-108.47	↓ 180°	119	10600
11:07AM	42.88	-108.47	↓ 179°	121	10700
11:08AM	42.86	-108.47	↓ 177°	131	10700
11:08AM	42.84	-108.47	↓ 179°	127	10700
11:09AM	42.82	-108.47	↓ 179°	125	10700
11:09AM	42.80	-108.47	↓ 181°	127	10600
11:10AM	42.78	-108.47	↓ 181°	121	10600
11:11AM	42.76	-108.47	↓ 178°	120	10700
11:11AM	42.75	-108.47	↓ 180°	120	10500
11:12AM	42.73	-108.47	↓ 179°	118	10600
11:12AM	42.71	-108.47	↓ 179°	115	10700
11:13AM	42.69	-108.47	↓ 182°	118	10800
11:13AM	42.67	-108.47	↓ 184°	117	10700
11:14AM	42.65	-108.47	↓ 184°	113	10700

EDT	Lat	Lon	Dir	kts	feet
11:15AM	42.63	-108.48	↓ 188°	116	10700
11:15AM	42.61	-108.48	↓ 188°	114	10800
11:16AM	42.60	-108.49	↓ 197°	112	10900
11:16AM	42.58	-108.49	↙ 205°	113	10800
11:17AM	42.57	-108.50	↙ 210°	110	10600
11:17AM	42.55	-108.52	↙ 213°	102	10600
11:18AM	42.54	-108.53	↙ 216°	97	10500
11:18AM	42.53	-108.53	↙ 209°	92	10600
11:19AM	42.52	-108.54	↙ 202°	97	10600
11:19AM	42.51	-108.55	↙ 206°	93	10700
11:20AM	42.50	-108.56	↙ 217°	91	10700
11:20AM	42.49	-108.57	↙ 222°	95	10600
11:21AM	42.48	-108.58	↙ 212°	94	10700
11:21AM	42.47	-108.59	↙ 205°	98	10700
11:22AM	42.46	-108.60	↙ 203°	98	10700
11:22AM	42.44	-108.60	↙ 203°	96	10800
11:23AM	42.43	-108.61	↙ 203°	99	10800
11:23AM	42.41	-108.62	↙ 203°	106	10700
11:24AM	42.40	-108.63	↙ 206°	104	10700
11:25AM	42.36	-108.66	↙ 212°	106	10700
11:26AM	42.35	-108.67	↙ 210°	103	10700
11:26AM	42.34	-108.68	↙ 210°	108	10700
11:27AM	42.32	-108.69	↙ 212°	112	10700
11:27AM	42.31	-108.70	↙ 215°	110	10700
11:28AM	42.29	-108.72	↙ 215°	104	10500
11:34AM	42.12	-108.81	↓ 192°	116	10600
11:35AM	42.10	-108.81	↓ 191°	116	10600
11:35AM	42.08	-108.82	↓ 190°	114	10600
11:36AM	42.07	-108.82	↓ 189°	115	10700
11:37AM	42.05	-108.83	↓ 191°	118	10700
11:37AM	42.03	-108.83	↓ 194°	118	10600
11:38AM	42.01	-108.84	↓ 194°	114	10700
11:39AM	41.99	-108.84	↓ 196°	109	10600
11:39AM	41.97	-108.85	↓ 195°	115	10600
11:40AM	41.95	-108.86	↓ 193°	113	10700
11:40AM	41.93	-108.86	↓ 195°	111	10700
11:41AM	41.91	-108.87	↓ 198°	115	10700
11:42AM	41.90	-108.88	↓ 200°	112	10700
11:42AM	41.88	-108.88	↓ 195°	114	10800
11:43AM	41.86	-108.89	↓ 195°	113	10800
11:44AM	41.83	-108.90	↓ 194°	113	10800
11:44AM	41.81	-108.91	↓ 192°	115	10800
11:45AM	41.80	-108.91	↓ 194°	113	10700

EDT	Lat	Lon	Dir	kts	feet
11:45AM	41.78	-108.92	↓ 193°	112	10700
11:46AM	41.76	-108.92	↓ 193°	113	10700
11:47AM	41.74	-108.93	↓ 197°	114	10700
11:47AM	41.72	-108.94	↓ 199°	115	10700
11:48AM	41.70	-108.95	↙ 206°	115	10700
11:49AM	41.68	-108.96	↙ 209°	116	10700
11:49AM	41.67	-108.98	↙ 210°	117	10600
11:50AM	41.65	-108.99	↙ 212°	113	10600
11:50AM	41.63	-109.00	↙ 218°	115	10600
11:51AM	41.62	-109.02	↙ 223°	114	10600
11:52AM	41.60	-109.04	↙ 217°	114	10600
11:52AM	41.59	-109.05	↙ 207°	114	10600
11:53AM	41.57	-109.06	↙ 202°	116	10700
11:54AM	41.55	-109.07	↙ 202°	119	10700
11:54AM	41.53	-109.08	↙ 201°	120	10800
11:55AM	41.51	-109.09	↓ 200°	125	10800
11:55AM	41.50	-109.10	↙ 203°	126	10900
11:56AM	41.48	-109.11	↓ 199°	121	11000
11:56AM	41.46	-109.12	↓ 196°	122	11000
11:57AM	41.43	-109.13	↓ 191°	121	11100
11:58AM	41.41	-109.13	↓ 188°	123	11000
11:58AM	41.39	-109.13	↓ 185°	125	11000
11:59AM	41.37	-109.13	↓ 183°	121	11100
12:00PM	41.35	-109.14	↓ 186°	121	11000
12:00PM	41.34	-109.14	↓ 184°	118	11000
12:01PM	41.32	-109.14	↓ 191°	116	11100
12:01PM	41.31	-109.15	↙ 209°	115	11000
12:02PM	41.29	-109.16	↙ 221°	113	11100
12:02PM	41.28	-109.17	↙ 218°	110	11200
12:03PM	41.26	-109.20	↙ 220°	111	11300
12:03PM	41.25	-109.20	↓ 197°	111	11300
12:04PM	41.23	-109.21	↓ 186°	114	11400
12:05PM	41.20	-109.21	↓ 183°	118	11400
12:05PM	41.18	-109.21	↓ 185°	120	11500
12:06PM	41.16	-109.21	↓ 189°	122	11500
12:07PM	41.14	-109.22	↓ 188°	119	11600
12:07PM	41.12	-109.22	↓ 189°	119	11600
12:08PM	41.11	-109.22	↓ 186°	114	11600
12:08PM	41.09	-109.23	↓ 186°	117	11600
12:09PM	41.07	-109.23	↓ 190°	120	11600
12:10PM	41.04	-109.24	↓ 190°	121	11600
12:11PM	41.01	-109.24	↓ 191°	124	11700
12:11PM	40.99	-109.25	↓ 192°	126	11600

EDT	Lat	Lon	Dir	kts	feet
12:12PM	40.97	-109.25	↓ 194°	126	11600
12:12PM	40.96	-109.26	↓ 196°	124	11600
12:13PM	40.93	-109.27	↓ 194°	128	11500
12:14PM	40.91	-109.28	↓ 193°	122	11600
12:14PM	40.90	-109.28	↓ 192°	124	11600
12:15PM	40.88	-109.29	↓ 195°	131	11500
12:15PM	40.86	-109.29	↓ 199°	132	11600
12:16PM	40.84	-109.30	↓ 197°	123	11500
12:16PM	40.83	-109.31	↓ 194°	119	11400
12:17PM	40.80	-109.31	↓ 196°	116	11500
12:17PM	40.78	-109.32	↙ 203°	117	11500
12:18PM	40.77	-109.33	↙ 205°	120	11500
12:19PM	40.75	-109.34	↙ 205°	118	11600
12:19PM	40.74	-109.35	↙ 207°	119	11400
12:20PM	40.72	-109.36	↙ 209°	121	11200
12:20PM	40.71	-109.37	↙ 214°	122	11100
12:21PM	40.69	-109.39	↙ 215°	123	11000
12:21PM	40.68	-109.40	↙ 217°	129	10800
12:22PM	40.66	-109.42	↙ 214°	128	10600
12:22PM	40.65	-109.43	↙ 206°	128	10400
12:22PM	40.64	-109.43	↓ 193°	133	10300
12:23PM	40.62	-109.44	↓ 195°	130	10100
12:23PM	40.60	-109.44	↓ 197°	133	10000
12:24PM	40.59	-109.45	↓ 200°	139	9600
12:24PM	40.58	-109.46	↙ 205°	136	9400
12:25PM	40.57	-109.47	↙ 233°	139	9100
12:25PM	40.56	-109.48	↙ 235°	138	8700
12:25PM	40.55	-109.49	↙ 223°	138	8500
12:26PM	40.54	-109.50	↙ 210°	145	8000
12:26PM	40.53	-109.51	↓ 197°	146	7600
12:26PM	40.51	-109.51	↓ 178°	146	7200
12:27PM	40.50	-109.51	↓ 181°	121	6900
12:27PM	40.49	-109.51	↓ 183°	109	6700
12:27PM	40.48	-109.51	↓ 176°	101	6100
12:28PM	40.47	-109.51	↓ 179°	90	5900
12:28PM	40.46	-109.51	↓ 171°	63	5700
					
12:28PM	Arrival (KVEL)				



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