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- [Live Flight Tracker \(N8248K\)](#)
- [Flight → N8248K 20-Oct-2023 \(KHCR-005\)](#)

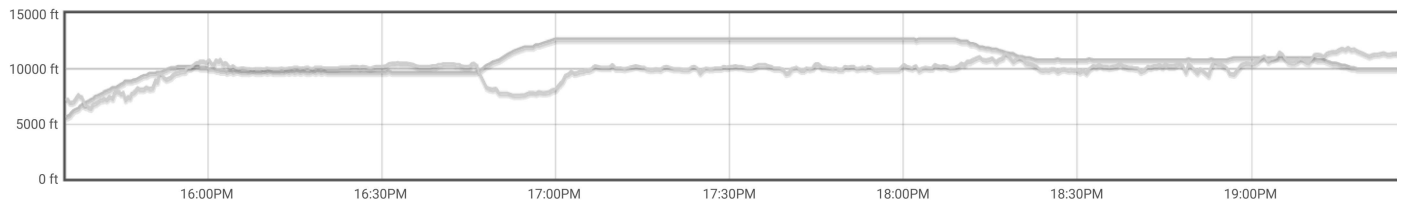


Times and Time Zones

All times are in EDT time to prevent confusion due to time zone crossing. See the [N8248K flight status page for this flight](#) to view local times or [setup timezone preferences in your user account](#).

Altitude = 11800 ft
Speed = 177 mph

FlightAware ADS-B



EDT	Lat	Lon	Dir	kts	feet
📷 FlightAware ADS-B					
03:35PM	Departure (KHCR)				
03:35PM	40.47	-111.45	↗ 235°	103	5600
03:35PM	40.47	-111.46	← 302°	105	5700
03:36PM	40.48	-111.47	↑ 357°	101	5800
03:36PM	40.49	-111.46	↑ 17°	101	6000
03:36PM	40.49	-111.46	↗ 28°	102	6200
03:37PM	40.50	-111.45	↗ 33°	106	6300
03:37PM	40.52	-111.44	↗ 26°	111	6400
03:38PM	40.52	-111.44	↗ 22°	109	6600
03:38PM	40.53	-111.44	↑ 347°	109	6700
03:38PM	40.54	-111.44	← 291°	103	6800
03:38PM	40.54	-111.45	← 248°	96	6900
03:39PM	40.53	-111.46	↗ 230°	96	7000
03:39PM	40.53	-111.47	↗ 214°	94	7100
03:39PM	40.52	-111.47	↗ 204°	93	7200
03:40PM	40.51	-111.48	↗ 201°	98	7300
03:40PM	40.50	-111.48	↓ 199°	99	7500
03:41PM	40.49	-111.49	↓ 200°	102	7600
03:41PM	40.48	-111.50	↗ 204°	104	7700
03:41PM	40.47	-111.50	↗ 203°	104	7800
03:42PM	40.46	-111.51	↗ 205°	106	7900
03:42PM	40.45	-111.51	↗ 211°	104	8000
03:43PM	40.43	-111.52	↗ 209°	109	8100

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EDT	Lat	Lon	Dir	kts	feet
Your account is not verified. Resend activation email					
03:45PM	40.36	-111.59	↗ 225°	104	8900
03:46PM	40.35	-111.60	↙ 220°	109	8900
03:46PM	40.35	-111.61	← 246°	107	8900
03:46PM	40.35	-111.62	← 269°	113	8900
03:47PM	40.35	-111.63	← 277°	114	9000
03:47PM	40.35	-111.65	← 281°	116	9000
03:47PM	40.35	-111.66	← 288°	120	9100
03:48PM	40.36	-111.68	← 297°	118	9200
03:48PM	40.36	-111.69	← 301°	118	9300
03:49PM	40.37	-111.70	← 309°	118	9400
03:49PM	40.38	-111.72	← 311°	121	9400
03:49PM	40.38	-111.73	← 313°	120	9500
03:50PM	40.39	-111.74	↘ 316°	119	9600
03:50PM	40.40	-111.75	← 314°	120	9600
03:51PM	40.41	-111.77	← 313°	130	9600
03:51PM	40.42	-111.78	↘ 322°	128	9700
03:51PM	40.43	-111.79	↘ 326°	138	9700
03:52PM	40.44	-111.80	↘ 331°	138	9700
03:52PM	40.46	-111.80	↑ 341°	134	9800
03:52PM	40.47	-111.81	↑ 342°	131	9900
03:53PM	40.48	-111.81	↑ 345°	132	10000
03:53PM	40.50	-111.82	↑ 350°	134	10100
03:54PM	40.52	-111.82	↑ 354°	137	10100
03:54PM	40.53	-111.82	↑ 350°	139	10100
03:54PM	40.55	-111.83	↑ 348°	140	10200
03:55PM	40.57	-111.84	↑ 348°	142	10200
03:56PM	40.59	-111.84	↑ 344°	142	10200
03:56PM	40.61	-111.85	↑ 339°	146	10200
03:57PM	40.63	-111.86	↑ 342°	146	10200
03:57PM	40.66	-111.87	↑ 342°	150	10200
03:58PM	40.67	-111.88	↑ 339°	153	10200
03:58PM	40.68	-111.89	↘ 320°	152	10200
03:58PM	40.69	-111.90	↘ 320°	155	10100
03:59PM	40.72	-111.92	↘ 332°	155	10100
03:59PM	40.73	-111.93	↘ 334°	153	10100
04:00PM	40.75	-111.94	↘ 331°	156	10000
04:00PM	40.77	-111.95	↘ 333°	152	10000
04:01PM	40.78	-111.96	↑ 340°	150	10000
04:01PM	40.80	-111.97	↘ 338°	156	9900
04:01PM	40.82	-111.98	↘ 336°	155	9900
04:02PM	40.83	-111.98	↘ 338°	157	9800
04:02PM	40.84	-111.99	← 312°	153	9800
04:02PM	40.84	-112.00	← 281°	151	9800
04:03PM	40.84	-112.02	← 269°	153	9800
04:03PM	40.84	-112.04	← 271°	152	9700
04:03PM	40.84	-112.06	← 277°	147	9800
04:04PM	40.85	-112.08	← 268°	147	9800
04:04PM	40.84	-112.09	← 259°	149	9700
04:04PM	40.84	-112.12	← 261°	146	9800
04:05PM	40.84	-112.14	← 266°	145	9800
04:05PM	40.84	-112.17	← 271°	146	9700
04:06PM	40.84	-112.20	← 272°	146	9700

EDT	Lat	Lon	Dir	kts	feet
Your account is not verified. Resend activation email					
04:10PM	40.82	-112.41	← 262°	146	9700
04:10PM	40.82	-112.43	← 263°	145	9800
04:11PM	40.82	-112.46	← 264°	145	9700
04:11PM	40.82	-112.48	← 266°	145	9700
04:12PM	40.82	-112.51	← 268°	145	9700
04:12PM	40.81	-112.54	← 267°	146	9700
04:13PM	40.81	-112.56	← 268°	145	9700
04:13PM	40.81	-112.58	← 268°	145	9800
04:13PM	40.81	-112.60	← 265°	146	9700
04:14PM	40.81	-112.63	← 265°	146	9800
04:14PM	40.81	-112.66	← 264°	147	9700
04:15PM	40.81	-112.68	← 264°	147	9800
04:15PM	40.80	-112.71	← 265°	146	9700
04:16PM	40.80	-112.74	← 265°	146	9800
04:17PM	40.80	-112.76	← 265°	147	9700
04:17PM	40.80	-112.78	← 265°	147	9700
04:17PM	40.80	-112.80	← 265°	146	9700
04:18PM	40.80	-112.82	← 264°	145	9800
04:18PM	40.79	-112.85	← 264°	147	9700
04:19PM	40.79	-112.87	← 265°	147	9800
04:19PM	40.79	-112.90	← 265°	147	9700
04:20PM	40.79	-112.93	← 265°	146	9800
04:20PM	40.79	-112.95	← 265°	146	9700
04:20PM	40.78	-112.97	← 264°	146	9700
04:21PM	40.78	-113.00	← 265°	146	9700
04:21PM	40.78	-113.02	← 265°	146	9700
04:22PM	40.78	-113.05	← 264°	146	9700
04:22PM	40.78	-113.08	← 264°	147	9700
04:23PM	40.77	-113.10	← 264°	147	9700
04:23PM	40.77	-113.12	← 264°	147	9700
04:23PM	40.77	-113.13	← 264°	147	9700
04:24PM	40.77	-113.16	← 263°	147	9700
04:24PM	40.77	-113.19	← 264°	148	9700
04:25PM	40.77	-113.21	← 264°	148	9700
04:25PM	40.76	-113.23	← 263°	148	9700
04:26PM	40.76	-113.26	← 267°	147	9700
04:26PM	40.76	-113.28	← 268°	148	9700
04:27PM	40.76	-113.30	← 267°	148	9700
04:27PM	40.76	-113.32	← 269°	147	9700
04:28PM	40.76	-113.35	← 268°	146	9700
04:28PM	40.76	-113.38	← 267°	147	9700
04:29PM	40.76	-113.41	← 268°	148	9700
04:29PM	40.76	-113.44	← 267°	148	9700
04:29PM	40.76	-113.46	← 267°	148	9700
04:30PM	40.76	-113.47	← 267°	148	9700
04:30PM	40.75	-113.50	← 267°	149	9700
04:31PM	40.75	-113.53	← 262°	151	9800
04:31PM	40.75	-113.56	← 259°	152	9700
04:32PM	40.75	-113.58	← 260°	152	9700
04:32PM	40.74	-113.61	← 259°	153	9700
04:33PM	40.74	-113.63	← 260°	152	9700
04:33PM	40.74	-113.66	← 263°	152	9700
04:34PM	40.73	-113.69	← 263°	152	9700

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EDT	Lat	Lon	Dir	kts	feet
Your account is not verified. Resend activation email					
04:37PM	40.73	-113.89	← 271°	148	9700
04:38PM	40.73	-113.91	← 272°	148	9700
04:38PM	40.73	-113.94	← 272°	149	9700
04:39PM	40.73	-113.97	← 272°	149	9700
04:39PM	40.73	-113.99	← 272°	150	9700
04:40PM	40.73	-114.02	← 272°	150	9700
04:40PM	40.73	-114.04	← 271°	151	9700
04:41PM	40.73	-114.07	← 272°	151	9700
04:41PM	40.73	-114.09	← 273°	151	9700
04:42PM	40.73	-114.12	← 272°	151	9700
04:42PM	40.73	-114.14	← 271°	151	9700
04:42PM	40.73	-114.16	← 272°	150	9700
04:43PM	40.74	-114.18	← 272°	150	9700
04:43PM	40.74	-114.19	← 272°	150	9700
04:43PM	40.74	-114.21	← 272°	149	9700
04:44PM	40.74	-114.24	← 272°	148	9700
04:44PM	40.74	-114.26	← 271°	148	9700
04:44PM	40.74	-114.28	← 272°	148	9700
04:45PM	40.74	-114.29	← 272°	149	9700
04:45PM	40.74	-114.31	← 272°	151	9700
04:45PM	40.74	-114.33	← 272°	152	9700
04:46PM	40.74	-114.34	← 272°	150	9700
04:46PM	40.74	-114.36	← 271°	149	9800
04:46PM	40.74	-114.38	← 272°	140	9900
04:47PM	40.74	-114.39	← 271°	136	9900
04:47PM	40.74	-114.41	← 270°	129	10100
04:48PM	40.74	-114.44	← 271°	121	10300
04:48PM	40.74	-114.46	← 271°	119	10400
04:49PM	40.74	-114.48	← 271°	118	10600
04:49PM	40.74	-114.51	← 272°	119	10700
04:50PM	40.74	-114.53	← 273°	113	10800
📍 Salt Lake Center					
04:51PM	40.74	-114.58	← 273°	113	11300
04:52PM	40.74	-114.63	← 270°	110	11600
04:53PM	40.74	-114.67	← 271°	110	11800
04:54PM	40.74	-114.71	← 272°	111	12000
🛩️ FlightAware ADS-B					
04:55PM	40.74	-114.75	← 273°	114	12000
04:56PM	40.75	-114.77	← 272°	114	12000
04:56PM	40.75	-114.79	← 272°	113	12200
04:57PM	40.75	-114.81	← 272°	115	12200
04:57PM	40.75	-114.83	← 272°	114	12300
04:58PM	40.75	-114.86	← 270°	114	12400
04:58PM	40.75	-114.89	← 272°	115	12500
04:59PM	40.75	-114.91	← 272°	117	12600
05:00PM	40.75	-114.93	← 272°	118	12700
05:00PM	40.75	-114.96	← 271°	124	12700
05:01PM	40.75	-114.99	← 272°	129	12700
05:01PM	40.75	-115.01	← 271°	136	12700
05:02PM	40.75	-115.04	← 272°	138	12700
05:02PM	40.75	-115.06	← 270°	142	12700
05:03PM	40.75	-115.09	← 272°	139	12700
05:03PM	40.75	-115.11	← 271°	140	12700

EDT	Lat	Lon	Dir	kts	feet
Your account is not verified. Resend activation email					
05:07PM	40.75	-115.30	← 272°	148	12700
05:07PM	40.75	-115.33	← 270°	147	12700
05:08PM	40.75	-115.36	← 269°	147	12700
05:08PM	40.75	-115.38	← 271°	147	12700
05:09PM	40.76	-115.41	← 272°	147	12700
05:09PM	40.76	-115.44	← 270°	150	12700
05:10PM	40.76	-115.47	← 270°	146	12700
05:10PM	40.76	-115.49	← 270°	146	12700
05:11PM	40.76	-115.52	← 271°	146	12700
05:11PM	40.76	-115.55	← 271°	145	12700
05:12PM	40.76	-115.57	← 270°	146	12700
05:12PM	40.76	-115.60	← 271°	147	12700
05:13PM	40.76	-115.63	← 271°	148	12700
05:13PM	40.76	-115.65	← 270°	149	12700
05:14PM	40.76	-115.68	← 270°	148	12700
05:14PM	40.76	-115.71	← 271°	147	12700
05:15PM	40.76	-115.73	← 270°	147	12700
05:15PM	40.76	-115.75	← 268°	145	12700
05:16PM	40.75	-115.79	← 262°	144	12700
05:16PM	40.75	-115.81	← 268°	144	12700
05:17PM	40.75	-115.84	← 269°	145	12700
05:18PM	40.75	-115.88	← 266°	144	12700
05:18PM	40.75	-115.91	← 264°	147	12700
05:19PM	40.75	-115.93	← 267°	148	12700
05:19PM	40.75	-115.96	← 268°	147	12700
05:20PM	40.74	-116.00	← 265°	145	12700
05:20PM	40.74	-116.03	← 265°	145	12700
05:21PM	40.74	-116.06	← 266°	145	12700
05:21PM	40.74	-116.08	← 267°	144	12700
05:22PM	40.74	-116.11	← 266°	144	12700
05:22PM	40.74	-116.13	← 266°	144	12700
05:23PM	40.74	-116.16	← 265°	147	12700
05:23PM	40.73	-116.19	← 266°	148	12700
05:24PM	40.73	-116.22	← 267°	146	12700
05:24PM	40.73	-116.24	← 266°	140	12700
05:25PM	40.73	-116.27	← 264°	144	12700
05:25PM	40.73	-116.30	← 266°	146	12700
05:26PM	40.73	-116.32	← 268°	145	12700
05:26PM	40.73	-116.35	← 266°	145	12700
05:27PM	40.72	-116.38	← 265°	146	12700
05:28PM	40.72	-116.40	← 265°	146	12700
05:28PM	40.72	-116.43	← 266°	146	12700
05:29PM	40.72	-116.46	← 265°	148	12700
05:29PM	40.72	-116.49	← 266°	147	12700
05:30PM	40.72	-116.51	← 265°	148	12700
05:30PM	40.71	-116.54	← 265°	148	12700
05:31PM	40.71	-116.57	← 265°	149	12700
05:31PM	40.71	-116.59	← 266°	148	12700
05:32PM	40.71	-116.62	← 266°	148	12700
05:32PM	40.71	-116.65	← 266°	147	12700
05:33PM	40.71	-116.67	← 265°	146	12700
05:33PM	40.70	-116.72	← 266°	146	12700
05:34PM	40.70	-116.74	← 265°	148	12700

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EDT	Lat	Lon	Dir	kts	feet
Your account is not verified. Resend activation email					
05:38PM	40.69	-116.98	← 265°	146	12700
05:39PM	40.69	-117.00	← 265°	144	12700
05:39PM	40.68	-117.03	← 266°	139	12700
05:40PM	40.68	-117.06	← 265°	140	12700
05:40PM	40.68	-117.08	← 264°	145	12700
05:41PM	40.68	-117.13	← 267°	147	12700
05:42PM	40.68	-117.16	← 264°	143	12700
05:42PM	40.67	-117.19	← 265°	143	12700
05:43PM	40.67	-117.22	← 266°	146	12700
05:43PM	40.67	-117.24	← 266°	145	12700
05:44PM	40.67	-117.27	← 266°	146	12700
05:44PM	40.67	-117.30	← 264°	151	12700
05:45PM	40.67	-117.33	← 265°	151	12700
05:45PM	40.66	-117.36	← 267°	147	12700
05:46PM	40.66	-117.39	← 265°	147	12700
05:46PM	40.66	-117.41	← 265°	146	12700
05:47PM	40.66	-117.46	← 265°	145	12700
05:48PM	40.66	-117.49	← 265°	146	12700
05:48PM	40.65	-117.51	← 265°	144	12700
05:49PM	40.65	-117.54	← 265°	144	12700
05:49PM	40.65	-117.57	← 264°	148	12700
05:50PM	40.65	-117.60	← 265°	147	12700
05:50PM	40.65	-117.62	← 265°	148	12700
05:51PM	40.64	-117.65	← 265°	148	12700
05:51PM	40.64	-117.68	← 265°	145	12700
05:52PM	40.64	-117.70	← 265°	146	12700
05:52PM	40.64	-117.73	← 265°	147	12700
05:53PM	40.64	-117.76	← 265°	146	12700
05:53PM	40.64	-117.78	← 265°	148	12700
05:54PM	40.63	-117.81	← 265°	147	12700
05:54PM	40.63	-117.84	← 265°	144	12700
05:55PM	40.63	-117.86	← 265°	143	12700
05:55PM	40.63	-117.89	← 264°	144	12700
05:56PM	40.63	-117.92	← 265°	144	12700
05:57PM	40.62	-117.95	← 264°	144	12700
05:57PM	40.62	-117.98	← 266°	144	12700
05:58PM	40.62	-118.00	← 265°	144	12700
05:58PM	40.62	-118.03	← 264°	144	12700
05:59PM	40.62	-118.05	← 264°	144	12700
05:59PM	40.61	-118.08	← 265°	147	12700
06:00PM	40.61	-118.11	← 264°	150	12700
06:00PM	40.61	-118.14	← 265°	148	12700
06:01PM	40.61	-118.18	← 264°	146	12700
06:01PM	40.60	-118.20	← 255°	148	12700
06:02PM	40.60	-118.21	← 258°	149	12600
06:02PM	40.60	-118.24	← 261°	143	12700
06:03PM	40.60	-118.27	← 269°	146	12700
06:03PM	40.60	-118.30	← 268°	147	12700
06:04PM	40.59	-118.34	← 265°	146	12700
06:04PM	40.59	-118.36	← 266°	146	12700
06:05PM	40.59	-118.39	← 265°	150	12700
06:05PM	40.59	-118.42	← 264°	149	12700
06:06PM	40.59	-118.44	← 264°	148	12700

EDT	Lat	Lon	Dir	kts	feet
Your account is not verified. Resend activation email					
06:11PM	40.57	-118.69	← 263°	155	12500
06:11PM	40.57	-118.72	← 264°	155	12300
06:12PM	40.56	-118.75	← 265°	157	12300
06:12PM	40.56	-118.78	← 265°	159	12200
06:13PM	40.56	-118.81	← 264°	161	12000
06:13PM	40.56	-118.84	← 265°	157	12000
06:14PM	40.56	-118.87	← 263°	156	11900
06:14PM	40.55	-118.90	← 263°	157	11900
06:15PM	40.55	-118.93	← 264°	159	11800
06:15PM	40.55	-118.97	← 265°	154	11800
06:16PM	40.55	-119.00	← 263°	157	11700
06:17PM	40.54	-119.04	← 264°	159	11600
06:17PM	40.54	-119.07	← 265°	165	11500
06:18PM	40.54	-119.11	← 263°	159	11400
06:18PM	40.53	-119.14	← 263°	155	11400
06:19PM	40.53	-119.17	← 262°	157	11200
06:20PM	40.53	-119.20	← 264°	159	11100
06:20PM	40.53	-119.23	← 265°	157	11100
06:21PM	40.52	-119.26	← 263°	153	11000
06:21PM	40.52	-119.30	← 264°	152	11000
06:22PM	40.52	-119.33	← 265°	150	10900
06:22PM	40.52	-119.37	← 263°	148	10800
06:23PM	40.51	-119.39	← 264°	144	10800
06:23PM	40.51	-119.42	← 264°	143	10800
06:24PM	40.51	-119.45	← 264°	144	10800
06:25PM	40.51	-119.47	← 263°	143	10800
06:25PM	40.50	-119.50	← 265°	145	10800
06:26PM	40.50	-119.53	← 264°	145	10800
06:26PM	40.50	-119.56	← 264°	142	10900
06:27PM	40.50	-119.59	← 263°	144	10800
06:27PM	40.49	-119.61	← 264°	145	10800
06:28PM	40.49	-119.65	← 264°	143	10800
06:28PM	40.49	-119.67	← 263°	144	10800
06:29PM	40.49	-119.70	← 265°	143	10800
06:29PM	40.48	-119.73	← 264°	143	10800
06:30PM	40.48	-119.75	← 264°	141	10800
06:30PM	40.48	-119.78	← 263°	143	10800
06:31PM	40.48	-119.81	← 263°	140	10800
06:32PM	40.47	-119.84	← 264°	145	10900
06:32PM	40.47	-119.87	← 265°	149	10800
06:33PM	40.47	-119.90	← 263°	148	10800
06:33PM	40.47	-119.93	← 262°	150	10800
06:34PM	40.46	-119.96	← 263°	148	10800
06:34PM	40.46	-119.99	← 263°	148	10800
06:35PM	40.46	-120.02	← 263°	147	10800
06:36PM	40.46	-120.05	← 264°	148	10800
06:36PM	40.45	-120.09	← 263°	149	10800
06:37PM	40.45	-120.12	← 264°	152	10800
06:37PM	40.45	-120.15	← 264°	149	10800
06:38PM	40.44	-120.18	← 263°	148	10800
06:38PM	40.44	-120.20	← 264°	147	10800
06:39PM	40.44	-120.23	← 263°	147	10800
06:39PM	40.44	-120.26	← 263°	146	10800

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06:44PM	40.42	-120.48	← 262°	150	10800
06:44PM	40.41	-120.51	← 263°	148	10800
06:45PM	40.41	-120.54	← 264°	151	10800
06:45PM	40.41	-120.57	← 262°	149	10800
06:46PM	40.40	-120.61	← 262°	149	10800
06:47PM	40.40	-120.64	← 263°	150	10800
06:47PM	40.40	-120.67	← 263°	152	10800
06:48PM	40.40	-120.70	← 263°	149	10800
06:48PM	40.39	-120.73	← 262°	141	10800
06:49PM	40.39	-120.75	← 264°	151	10900
06:49PM	40.39	-120.79	← 265°	147	10800
06:50PM	40.38	-120.83	← 263°	140	10800
06:51PM	40.38	-120.85	← 261°	145	10800
06:51PM	40.38	-120.89	← 264°	141	10800
06:52PM	40.37	-120.93	← 262°	136	10800
06:53PM	40.37	-120.95	← 263°	148	10900
06:53PM	40.37	-120.98	← 264°	154	10800
06:54PM	40.37	-121.01	← 264°	151	10800
06:54PM	40.36	-121.04	← 263°	151	10800
06:55PM	40.36	-121.07	← 262°	149	10800
06:55PM	40.36	-121.10	← 262°	146	10800
06:56PM	40.36	-121.12	← 263°	139	10900
06:56PM	40.35	-121.16	← 263°	138	11000
06:57PM	40.35	-121.20	← 262°	145	11000
06:58PM	40.35	-121.23	← 263°	150	11000
06:58PM	40.34	-121.27	← 264°	152	11000
06:59PM	40.34	-121.29	← 262°	152	11000
07:00PM	40.34	-121.32	← 262°	151	11000
07:00PM	40.33	-121.35	← 262°	152	11000
07:01PM	40.33	-121.38	← 263°	155	11000
07:01PM	40.33	-121.42	← 263°	160	11000
07:02PM	40.32	-121.45	← 263°	162	11000
07:02PM	40.32	-121.48	← 263°	155	11000
07:03PM	40.32	-121.51	← 262°	157	11000
07:03PM	40.31	-121.54	← 262°	158	11000
07:04PM	40.31	-121.57	← 263°	160	11000
07:04PM	40.31	-121.60	← 261°	167	11000
07:05PM	40.31	-121.63	← 262°	164	11000
07:05PM	40.30	-121.65	← 263°	158	11000
07:06PM	40.30	-121.68	← 262°	154	11000
07:06PM	40.30	-121.71	← 261°	153	11000
07:07PM	40.29	-121.74	← 263°	153	11000
07:07PM	40.29	-121.77	← 263°	155	11000
07:08PM	40.29	-121.80	← 262°	157	11000
07:08PM	40.28	-121.82	← 263°	156	11000
07:09PM	40.28	-121.85	← 263°	154	11000
07:09PM	40.28	-121.88	← 262°	153	11000
07:10PM	40.28	-121.91	← 262°	157	11000
07:10PM	40.27	-121.93	← 262°	163	10900
07:11PM	40.27	-121.96	← 263°	164	10800
07:11PM	40.27	-122.00	← 263°	163	10800
07:12PM	40.26	-122.03	← 262°	161	10800
07:12PM	40.26	-122.06	← 262°	165	10700

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07:17PM	40.23	-122.31	← 262°	170	10100
07:17PM	40.23	-122.35	← 262°	171	10100
07:18PM	40.23	-122.38	← 262°	169	10000
07:18PM	40.22	-122.41	← 262°	167	10000
07:19PM	40.22	-122.44	← 262°	165	10000
07:19PM	40.22	-122.47	← 262°	163	10000
07:20PM	40.21	-122.50	← 262°	162	10000
07:20PM	40.21	-122.53	← 261°	163	10000
07:21PM	40.21	-122.56	← 262°	164	10000
07:21PM	40.20	-122.59	← 262°	164	10000
07:22PM	40.20	-122.62	← 262°	165	10000
07:22PM	40.20	-122.65	← 262°	166	10000
07:23PM	40.19	-122.68	← 262°	164	10000
07:23PM	40.19	-122.71	← 261°	164	10000
07:24PM	40.19	-122.74	← 262°	165	10000
07:24PM	40.18	-122.77	← 262°	165	10000
07:25PM	40.18	-122.80	← 262°	166	10000
07:25PM	40.18	-122.83	← 262°	165	10000
07:26PM	40.17	-122.86	← 262°	166	10000
07:26PM	40.17	-122.89	← 262°	166	10000
07:27PM	40.17	-122.92	← 261°	164	10000
07:27PM	40.16	-122.95	← 262°	161	10000
07:28PM	40.16	-122.97	← 261°	160	10000
07:28PM	40.16	-123.00	← 262°	158	10000
07:29PM	40.15	-123.03	← 262°	152	10000
07:29PM	40.15	-123.06	← 260°	152	10000
07:30PM	40.14	-123.09	← 260°	159	10000
07:30PM	40.14	-123.12	← 261°	171	10000
07:31PM	40.14	-123.16	← 264°	169	10000
07:31PM	40.13	-123.18	← 261°	174	9900
07:32PM	40.13	-123.21	← 261°	184	9700
07:33PM	40.13	-123.25	← 261°	187	9400
07:33PM	40.12	-123.27	← 262°	185	9300
07:33PM	40.12	-123.29	← 262°	186	9200
07:33PM	40.12	-123.31	← 261°	186	9100
07:34PM	40.12	-123.33	← 262°	179	9000
07:34PM	40.11	-123.35	← 261°	170	9000
07:34PM	40.11	-123.37	← 260°	175	8900
07:35PM	40.11	-123.41	← 262°	169	8800
07:35PM	40.11	-123.42	← 262°	169	8700
07:36PM	40.10	-123.44	← 261°	171	8600
07:36PM	40.10	-123.47	← 261°	168	8500
07:36PM	40.10	-123.49	← 262°	167	8400
07:37PM	40.10	-123.51	← 261°	171	8300
07:37PM	40.09	-123.52	← 261°	174	8200
07:37PM	40.09	-123.56	← 261°	177	7900
07:38PM	40.09	-123.59	← 262°	180	7600
07:38PM	40.08	-123.62	← 261°	177	7400
07:39PM	40.08	-123.66	← 261°	182	7100
07:39PM	40.08	-123.67	← 261°	180	7000
07:40PM	40.07	-123.69	← 261°	180	6800
07:40PM	40.07	-123.72	← 261°	177	6600
07:40PM	40.07	-123.73	← 261°	178	6400

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EDT	Lat	Lon	Dir	kts	feet
Your account is not verified. Resend activation email					
07:44PM	40.04	-123.95	← 260°	160	4900
07:44PM	40.04	-123.98	← 265°	160	4600
07:45PM	40.04	-124.02	← 266°	160	4200
07:46PM	40.04	-124.05	← 266°	159	3900
07:46PM	40.03	-124.06	← 268°	151	3800
07:47PM	40.02	-124.09	↗ 208°	94	3300
07:47PM	40.02	-124.07	↗ 63°	143	3200
07:47PM	40.03	-124.05	↗ 62°	141	3200
07:48PM	40.03	-124.04	↗ 63°	136	3100
07:48PM	40.04	-124.02	↗ 46°	146	3000
07:49PM	40.06	-124.01	↗ 27°	148	2900
07:49PM	40.07	-124.00	↗ 25°	146	2900
07:49PM	40.08	-123.99	↗ 41°	135	2800
FA FlightAware					
07:51PM Arrival (005)					



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