

Flight Times

Takeoff

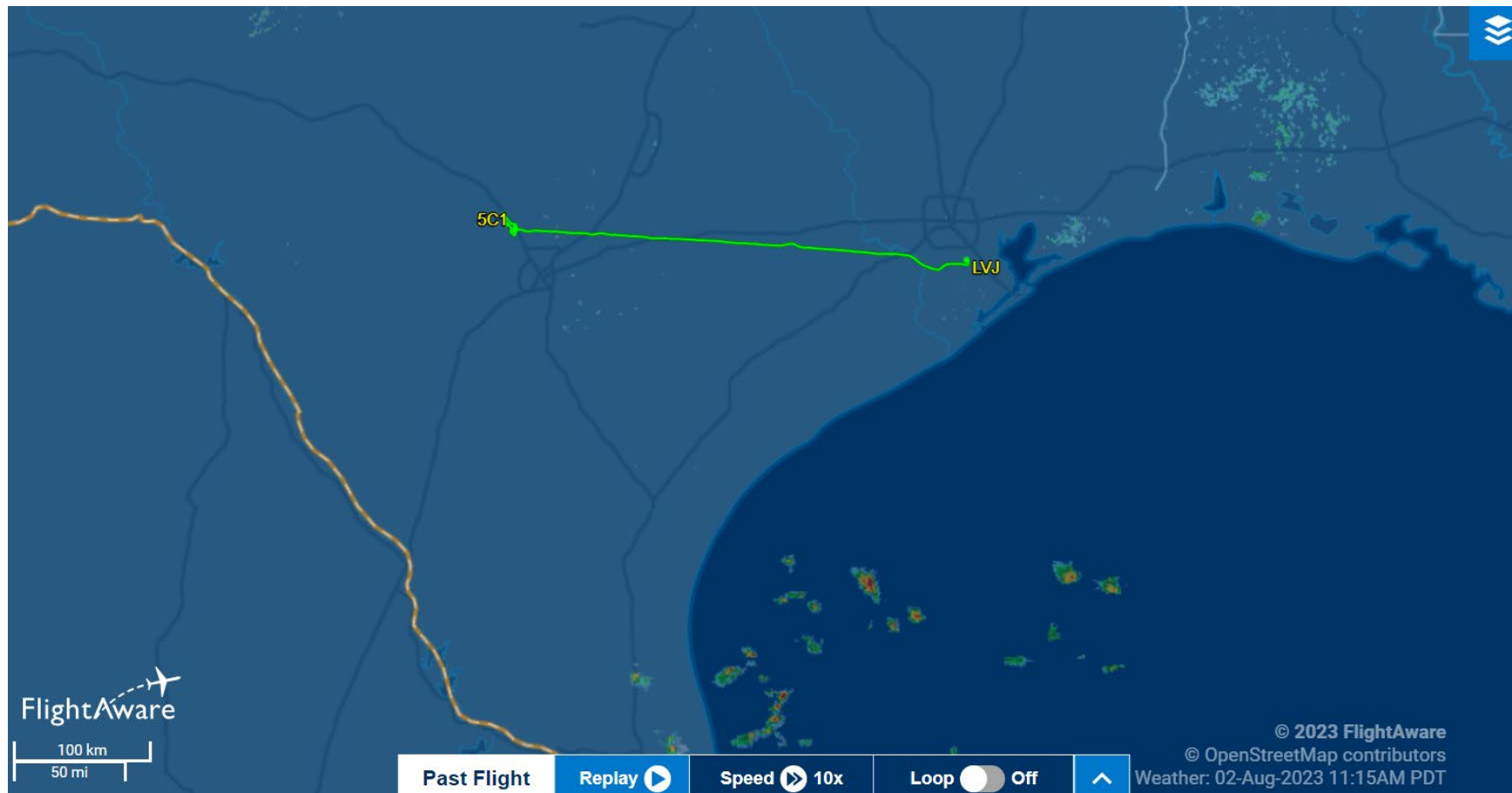
12:18PM CDT

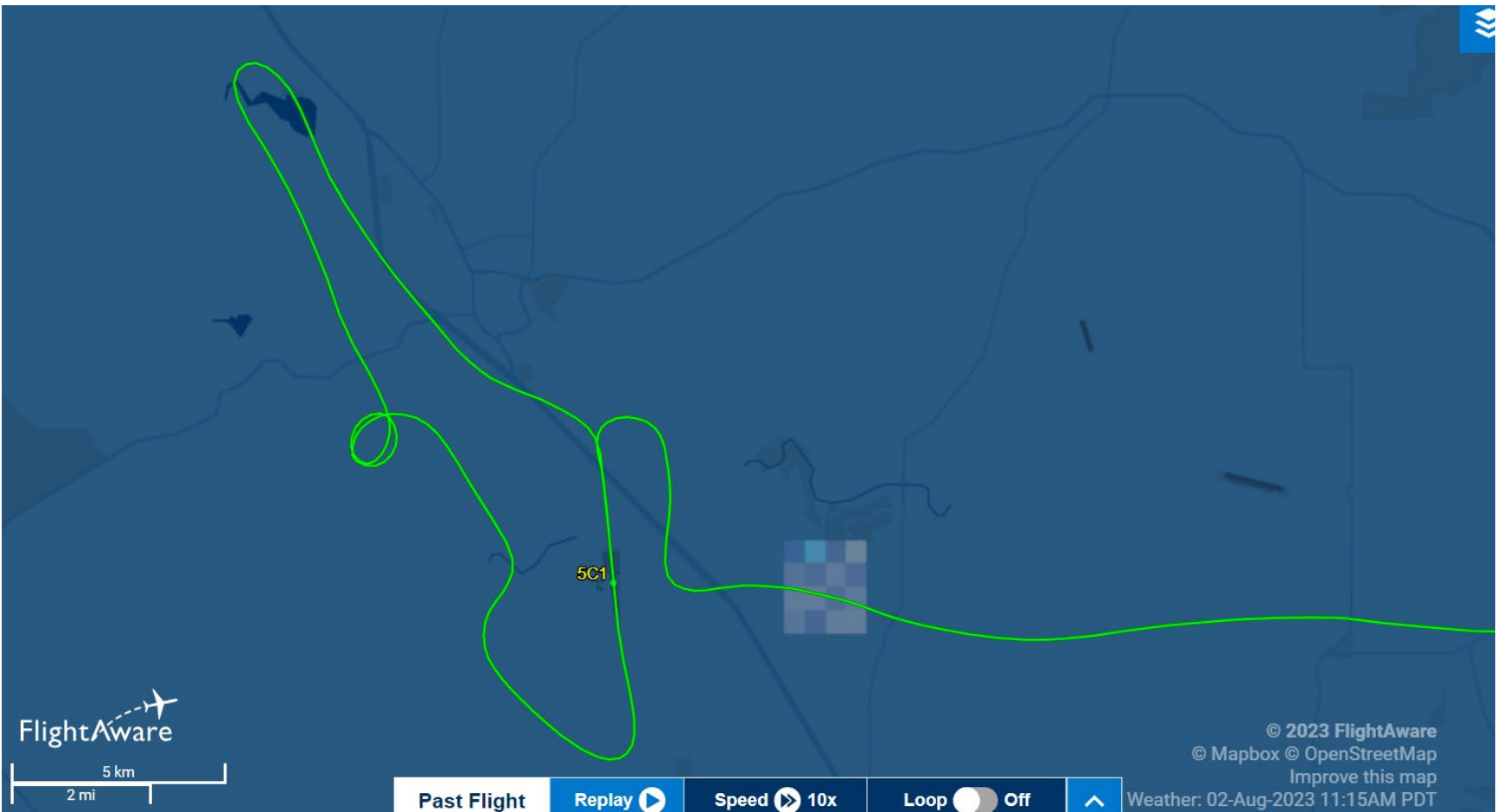
Scheduled 12:42PM CDT

Landing

02:14PM CDT

Scheduled 02:37PM CDT





FlightAware

5 km
2 mi

Past Flight

Replay

Speed 10x

Loop Off



Weather: 02-Aug-2023 11:15AM PDT

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Improve this map

Flight Times

Takeoff

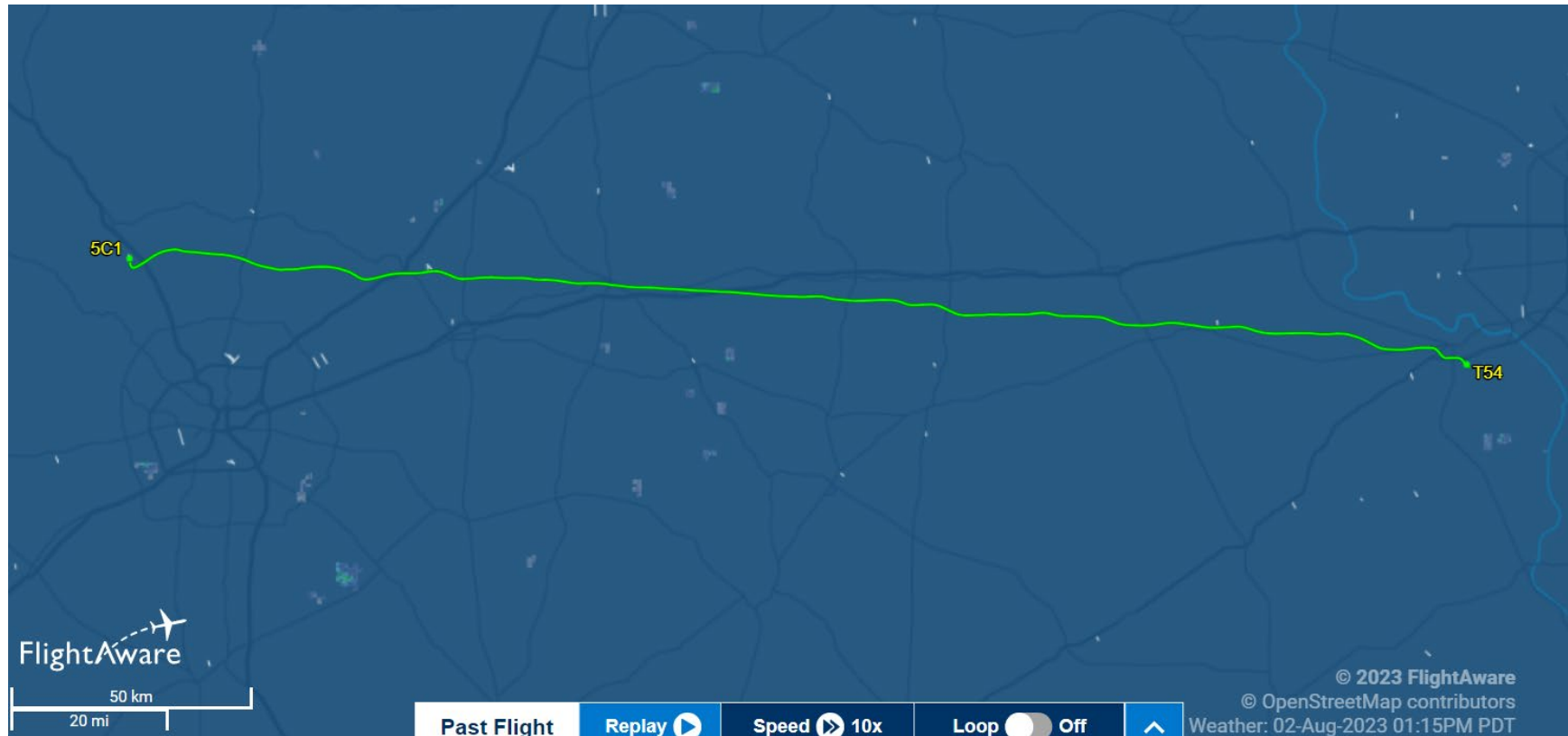
02:34PM CDT

Scheduled 03:01PM CDT

Landing

04:00PM CDT

Scheduled 04:27PM CDT





All ▼

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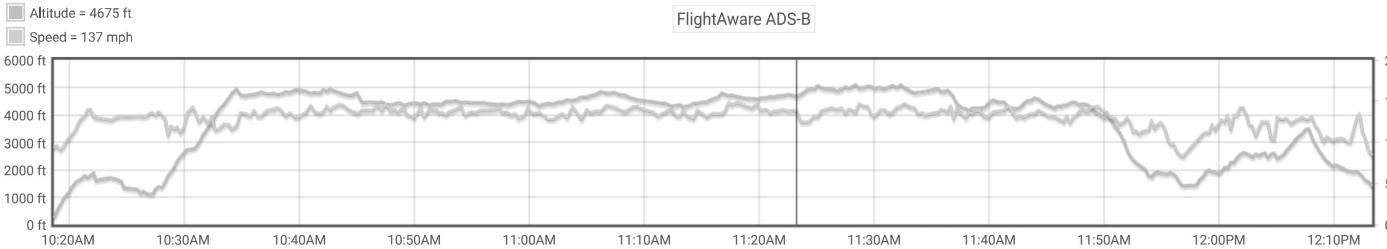
Flight Track Log - Related Links

- [Live Flight Tracker \(N38483\)](#)
- [Flight → N38483 02-Aug-2023 \(KLVJ-5C1\)](#)



Times and Time Zones

All times are in PDT time to prevent confusion due to time zone crossing. See the [N38483 flight status page for this flight](#) to view local times or [setup timezone preferences in your user account](#).



PDT	Lat	Lon	Dir	kts	feet
FlightAware					
10:18AM Departure (KLVJ)					
FlightAware ADS-B					
10:18AM	29.52	-95.24	↘ 145°	81	243
10:18AM	29.51	-95.23	↘ 144°	83	518
10:19AM	29.51	-95.23	↘ 143°	79	718
10:19AM	29.50	-95.23	↓ 156°	82	918
10:19AM	29.50	-95.23	↓ 190°	88	1068
10:20AM	29.49	-95.23	↗ 233°	92	1218
10:20AM	29.49	-95.24	← 262°	96	1393
10:20AM	29.49	-95.25	← 281°	100	1543
10:20AM	29.49	-95.25	← 281°	108	1618
10:21AM	29.49	-95.26	← 277°	112	1668
10:21AM	29.49	-95.27	← 286°	115	1793
10:21AM	29.49	-95.28	← 278°	122	1718
10:21AM	29.49	-95.29	← 271°	122	1793
10:22AM	29.49	-95.30	← 270°	114	1893
Surface and Near-Surface					
10:22AM	29.49	-95.31	← 270°	113	1625
FlightAware ADS-B					
10:23AM	29.49	-95.36	← 267°	110	1718
10:24AM	29.49	-95.37	← 266°	113	1668
10:24AM	29.49	-95.39	← 269°	115	1568
Surface and Near-Surface					
10:24AM	29.49	-95.40	← 259°	114	1350
FlightAware ADS-B					
10:25AM	29.47	-95.43	↗ 226°	115	1293
10:26AM	29.46	-95.44	↗ 231°	115	1168
10:26AM	29.46	-95.45	← 246°	114	1218
10:26AM	29.46	-95.46	← 262°	115	1143
10:26AM	29.46	-95.47	← 278°	117	1118

PDT	Lat	Lon	Dir	kts	feet
10:27AM	29.46	-95.48	← 280°	118	1118
10:27AM	29.46	-95.49	← 280°	116	1318
10:27AM	29.46	-95.50	← 286°	119	1393
10:28AM	29.46	-95.51	← 289°	116	1368
10:28AM	29.47	-95.51	← 291°	113	1543
10:28AM	29.47	-95.52	← 293°	95	1793
10:28AM	29.47	-95.53	← 290°	104	1918
10:29AM	29.48	-95.54	← 292°	101	2093
10:29AM	29.48	-95.55	← 289°	103	2318
10:29AM	29.48	-95.55	← 287°	97	2468
10:29AM	29.48	-95.56	← 296°	102	2593
10:30AM	29.49	-95.57	← 302°	118	2743
10:30AM	29.50	-95.59	← 299°	124	2768
10:31AM	29.50	-95.60	← 306°	118	2818
10:31AM	29.51	-95.61	← 309°	109	3018
10:31AM	29.51	-95.62	← 310°	114	3293
10:32AM	29.52	-95.63	← 313°	107	3543
10:32AM	29.53	-95.63	← 310°	114	3643
10:32AM	29.53	-95.64	← 302°	100	3993
10:33AM	29.54	-95.65	← 299°	102	4218
10:33AM	29.54	-95.67	← 295°	106	4393
10:33AM	29.55	-95.68	← 289°	106	4618
10:34AM	29.55	-95.69	← 286°	101	4793
10:34AM	29.55	-95.70	← 274°	104	4943
10:34AM	29.55	-95.71	← 278°	118	4743
10:35AM	29.55	-95.72	← 279°	117	4693
10:35AM	29.56	-95.74	← 276°	115	4743
10:36AM	29.56	-95.75	← 279°	121	4743
10:36AM	29.56	-95.77	← 284°	115	4793
10:36AM	29.56	-95.78	← 275°	115	4843
10:36AM	29.56	-95.79	← 267°	118	4793
10:37AM	29.56	-95.80	← 265°	121	4768
10:37AM	29.56	-95.81	← 270°	122	4793
10:38AM	29.56	-95.83	← 274°	123	4743
10:38AM	29.56	-95.84	← 278°	121	4768
10:38AM	29.56	-95.86	← 270°	115	4843
10:39AM	29.56	-95.87	← 268°	118	4818
10:39AM	29.56	-95.89	← 269°	113	4918
10:40AM	29.56	-95.91	← 272°	116	4893
10:40AM	29.56	-95.92	← 275°	118	4868
10:40AM	29.56	-95.94	← 278°	126	4793
10:41AM	29.57	-95.95	← 277°	119	4818
10:41AM	29.57	-95.97	← 276°	117	4793
10:42AM	29.57	-95.98	← 281°	119	4918
10:42AM	29.57	-95.99	← 276°	125	4868
10:42AM	29.57	-96.00	← 278°	121	4943
10:42AM	29.57	-96.02	← 274°	124	4893
10:43AM	29.57	-96.04	← 273°	127	4818
10:43AM	29.57	-96.05	← 276°	126	4768
10:44AM	29.57	-96.07	← 274°	122	4718
10:44AM	29.58	-96.08	← 276°	120	4718
10:45AM	29.58	-96.10	← 276°	117	4818
10:45AM	29.58	-96.11	← 279°	121	4450
10:45AM	29.58	-96.13	← 277°	121	4475
10:46AM	29.58	-96.15	← 271°	121	4475
10:46AM	29.58	-96.16	← 274°	125	4450
10:47AM	29.58	-96.18	← 277°	121	4475
10:47AM	29.59	-96.19	← 276°	127	4400
10:47AM	29.59	-96.21	← 271°	120	4375
10:48AM	29.59	-96.22	← 276°	121	4400

PDT	Lat	Lon	Dir	kts	feet
10:48AM	29.59	-96.23	← 276°	119	4450
10:48AM	29.59	-96.24	← 275°	122	4400
10:49AM	29.59	-96.25	← 275°	121	4350
10:49AM	29.59	-96.26	← 271°	116	4400
10:49AM	29.59	-96.27	← 273°	115	4425
10:49AM	29.59	-96.28	← 274°	113	4450
10:50AM	29.59	-96.30	← 280°	118	4425
10:50AM	29.59	-96.31	← 273°	123	4375
10:50AM	29.59	-96.32	← 274°	114	4450
10:51AM	29.59	-96.33	← 270°	118	4400
10:51AM	29.59	-96.34	← 275°	122	4350
10:51AM	29.59	-96.35	← 275°	121	4400
10:51AM	29.60	-96.36	← 274°	121	4400
10:52AM	29.60	-96.37	← 272°	118	4400
10:52AM	29.60	-96.38	← 272°	118	4400
10:52AM	29.60	-96.39	← 276°	116	4500
10:53AM	29.60	-96.40	← 276°	119	4500
10:53AM	29.60	-96.41	← 280°	120	4500
10:53AM	29.60	-96.42	← 276°	122	4525
10:54AM	29.60	-96.44	← 273°	124	4450
10:54AM	29.60	-96.45	← 273°	116	4475
10:54AM	29.60	-96.47	← 269°	119	4450
10:55AM	29.60	-96.49	← 273°	118	4450
10:55AM	29.61	-96.50	← 285°	121	4450
10:56AM	29.61	-96.51	← 287°	121	4450
10:56AM	29.61	-96.53	← 296°	121	4400
10:56AM	29.62	-96.54	← 301°	121	4400
10:57AM	29.63	-96.56	← 301°	123	4375
10:57AM	29.63	-96.57	← 271°	119	4400
10:58AM	29.63	-96.59	← 264°	118	4375
10:58AM	29.63	-96.60	← 262°	116	4400
10:58AM	29.62	-96.61	← 259°	117	4450
10:59AM	29.62	-96.62	← 258°	112	4500
10:59AM	29.62	-96.64	← 256°	115	4475
10:59AM	29.62	-96.65	← 264°	123	4500
11:00AM	29.62	-96.66	← 268°	119	4475
11:00AM	29.62	-96.67	← 267°	117	4450
11:00AM	29.62	-96.69	← 272°	118	4325
11:01AM	29.62	-96.71	← 273°	115	4400
11:01AM	29.62	-96.72	← 270°	111	4425
11:02AM	29.62	-96.73	← 274°	111	4400
11:02AM	29.62	-96.75	← 276°	115	4475
11:02AM	29.62	-96.76	← 272°	117	4475
11:03AM	29.62	-96.78	← 270°	113	4550
11:03AM	29.62	-96.80	← 276°	124	4525
11:04AM	29.62	-96.81	← 278°	119	4575
11:04AM	29.62	-96.82	← 278°	111	4650
11:05AM	29.63	-96.84	← 278°	122	4650
11:05AM	29.63	-96.85	← 273°	118	4700
11:05AM	29.63	-96.87	← 269°	120	4750
11:06AM	29.63	-96.89	← 270°	120	4850
11:06AM	29.63	-96.91	← 278°	126	4800
11:07AM	29.63	-96.92	← 280°	125	4800
11:07AM	29.63	-96.93	← 271°	124	4825
11:07AM	29.63	-96.95	← 271°	122	4750
11:08AM	29.63	-96.97	← 272°	119	4725
11:08AM	29.63	-96.98	← 270°	122	4650
11:09AM	29.63	-97.00	← 274°	124	4600
11:09AM	29.63	-97.01	← 273°	124	4550
11:09AM	29.64	-97.03	← 274°	122	4525

PDT	Lat	Lon	Dir	kts	feet
11:10AM	29.64	-97.05	← 276°	120	4500
11:10AM	29.64	-97.07	← 276°	119	4475
11:11AM	29.64	-97.08	← 275°	115	4450
11:11AM	29.64	-97.10	← 279°	118	4425
11:11AM	29.64	-97.11	← 287°	120	4400
11:12AM	29.65	-97.12	← 279°	121	4325
11:12AM	29.65	-97.14	← 274°	115	4350
11:13AM	29.65	-97.15	← 273°	115	4375
11:13AM	29.65	-97.16	← 271°	120	4300
11:13AM	29.65	-97.18	← 270°	114	4325
11:14AM	29.65	-97.20	← 275°	112	4425
11:14AM	29.65	-97.21	← 274°	121	4425
11:15AM	29.65	-97.22	← 273°	117	4475
11:15AM	29.65	-97.24	← 274°	114	4475
11:15AM	29.65	-97.26	← 272°	117	4575
11:16AM	29.65	-97.27	← 272°	117	4650
11:16AM	29.65	-97.29	← 270°	117	4800
11:17AM	29.65	-97.30	← 276°	121	4750
11:17AM	29.65	-97.31	← 278°	129	4700
11:17AM	29.65	-97.32	← 275°	127	4725
11:18AM	29.66	-97.34	← 272°	129	4675
11:18AM	29.66	-97.35	← 272°	128	4650
11:18AM	29.66	-97.37	← 271°	125	4600
11:19AM	29.66	-97.39	← 274°	123	4600
11:19AM	29.66	-97.41	← 275°	127	4575
11:20AM	29.66	-97.42	← 274°	121	4625
11:20AM	29.66	-97.44	← 273°	122	4625
11:20AM	29.66	-97.45	← 274°	118	4675
11:21AM	29.66	-97.47	← 270°	120	4650
11:21AM	29.66	-97.48	← 266°	120	4700
11:22AM	29.66	-97.50	← 272°	122	4700
11:22AM	29.66	-97.51	← 279°	120	4750
11:23AM	29.67	-97.53	← 276°	121	4700
11:23AM	29.67	-97.54	← 267°	119	4675
11:23AM	29.66	-97.56	← 266°	109	4750
11:23AM	29.66	-97.57	← 271°	109	4850
11:24AM	29.66	-97.58	← 272°	109	4950
11:24AM	29.66	-97.60	← 269°	115	4950
11:25AM	29.66	-97.61	← 271°	114	5075
11:25AM	29.66	-97.62	← 268°	120	5000
11:25AM	29.66	-97.63	← 267°	122	4950
11:26AM	29.67	-97.65	← 278°	123	4950
11:26AM	29.67	-97.67	← 280°	122	4875
11:27AM	29.67	-97.69	← 284°	123	4925
11:27AM	29.67	-97.70	← 283°	118	5025
11:27AM	29.67	-97.71	← 271°	122	4975
11:28AM	29.68	-97.72	← 275°	121	5025
11:28AM	29.68	-97.73	← 277°	119	5100
11:28AM	29.68	-97.74	← 276°	128	4975
11:29AM	29.68	-97.76	← 273°	125	5000
11:29AM	29.68	-97.78	← 270°	125	5050
11:29AM	29.68	-97.79	← 271°	116	5025
11:30AM	29.68	-97.80	← 276°	115	4975
11:30AM	29.68	-97.82	← 274°	121	5000
11:30AM	29.68	-97.83	← 275°	122	4950
11:31AM	29.68	-97.85	← 276°	117	5025
11:31AM	29.68	-97.86	← 277°	119	5075
11:31AM	29.68	-97.87	← 274°	123	5000
11:32AM	29.68	-97.88	← 271°	125	5100
11:32AM	29.68	-97.90	← 276°	128	5000

PDT	Lat	Lon	Dir	kts	feet
11:33AM	29.69	-97.92	← 276°	124	4875
11:33AM	29.69	-97.93	← 273°	123	4800
11:33AM	29.69	-97.94	← 268°	117	4825
11:34AM	29.69	-97.96	← 269°	118	4850
Surface and Near-Surface					
11:34AM	29.69	-97.96	← 271°	116	4850
 <u>FlightAware ADS-B</u>					
11:35AM	29.70	-98.01	← 276°	119	4950
11:35AM	29.70	-98.02	← 273°	122	4850
11:36AM	29.70	-98.03	← 271°	121	4850
11:36AM	29.70	-98.04	← 266°	119	4900
11:36AM	29.70	-98.05	← 265°	125	4800
11:36AM	29.70	-98.06	← 262°	112	4675
11:37AM	29.69	-98.07	← 259°	123	4425
11:37AM	29.69	-98.08	← 261°	118	4325
11:37AM	29.69	-98.09	← 259°	116	4250
11:37AM	29.69	-98.10	← 265°	113	4225
11:38AM	29.69	-98.11	← 277°	118	4150
11:38AM	29.69	-98.12	← 284°	117	4250
11:38AM	29.70	-98.13	← 286°	121	4250
11:39AM	29.70	-98.15	← 273°	119	4250
11:39AM	29.70	-98.16	← 271°	114	4275
11:39AM	29.70	-98.17	← 275°	114	4450
11:40AM	29.70	-98.19	← 275°	119	4550
11:40AM	29.70	-98.20	← 270°	120	4475
11:41AM	29.70	-98.22	← 270°	121	4475
11:41AM	29.70	-98.24	← 271°	125	4275
11:42AM	29.70	-98.25	← 274°	118	4250
11:42AM	29.70	-98.26	← 268°	113	4225
11:42AM	29.70	-98.28	← 268°	115	4275
11:43AM	29.70	-98.29	← 285°	113	4425
11:43AM	29.70	-98.30	← 281°	116	4525
11:43AM	29.70	-98.31	← 272°	117	4525
11:43AM	29.71	-98.32	← 277°	117	4625
11:44AM	29.71	-98.34	← 272°	121	4575
11:44AM	29.71	-98.35	← 275°	117	4425
11:45AM	29.71	-98.37	← 277°	115	4350
11:45AM	29.71	-98.38	← 278°	115	4300
11:45AM	29.71	-98.39	← 274°	114	4250
11:45AM	29.71	-98.40	← 268°	112	4325
11:46AM	29.71	-98.41	← 265°	110	4325
11:46AM	29.71	-98.41	← 271°	109	4350
11:46AM	29.71	-98.42	← 276°	115	4375
11:47AM	29.71	-98.43	← 279°	108	4425
11:47AM	29.71	-98.44	← 279°	113	4475
11:47AM	29.71	-98.45	← 274°	116	4450
11:47AM	29.71	-98.46	← 270°	119	4375
11:48AM	29.71	-98.47	← 267°	122	4400
11:48AM	29.71	-98.48	← 274°	120	4400
11:48AM	29.71	-98.49	← 274°	120	4350
11:48AM	29.71	-98.50	← 277°	124	4250
11:49AM	29.72	-98.52	← 274°	124	4125
11:49AM	29.72	-98.53	← 271°	125	4050
11:49AM	29.72	-98.54	← 267°	121	3925
11:50AM	29.71	-98.56	← 264°	118	3900
11:50AM	29.71	-98.57	← 261°	113	3850
11:50AM	29.71	-98.58	← 264°	112	3575
11:51AM	29.71	-98.60	← 270°	106	3375
11:51AM	29.71	-98.61	← 284°	109	3075

PDT	Lat	Lon	Dir	kts	feet
11:51AM	29.71	-98.62	← 281°	113	2750
11:52AM	29.72	-98.63	← 289°	109	2525
11:52AM	29.72	-98.63	← 285°	98	2375
11:52AM	29.72	-98.64	← 283°	99	2250
11:53AM	29.72	-98.65	← 281°	96	2175
11:53AM	29.72	-98.66	← 273°	98	2100
11:53AM	29.72	-98.67	← 258°	99	2025
11:53AM	29.72	-98.68	← 264°	100	1800
11:54AM	29.72	-98.68	↑ 351°	110	1750
11:54AM	29.73	-98.68	↑ 10°	102	1875
11:54AM	29.74	-98.68	↑ 2°	106	1925
11:54AM	29.75	-98.68	↑ 353°	108	1875
11:55AM	29.76	-98.68	↖ 332°	103	1875
11:55AM	29.76	-98.69	← 261°	93	1850
11:55AM	29.76	-98.70	← 253°	85	1900
11:56AM	29.75	-98.70	↘ 154°	85	1850
11:56AM	29.75	-98.70	↓ 175°	78	1750
11:56AM	29.74	-98.70	↓ 173°	74	1550
11:56AM	29.74	-98.70	↓ 174°	72	1425
11:57AM	29.71	-98.69	↓ 176°	88	1450
11:58AM	29.71	-98.69	↓ 170°	92	1650
11:58AM	29.70	-98.69	↓ 166°	96	1750
11:58AM	29.69	-98.69	↓ 179°	97	1925
11:59AM	29.69	-98.69	↙ 230°	97	2000
11:59AM	29.69	-98.70	← 305°	106	1925
11:59AM	29.69	-98.71	← 307°	100	1925
11:59AM	29.70	-98.71	← 310°	106	1875
12:00PM	29.70	-98.72	↖ 316°	110	1950
12:00PM	29.71	-98.73	↖ 337°	109	2100
12:00PM	29.72	-98.73	↑ 20°	116	2075
12:00PM	29.72	-98.72	↗ 49°	101	2275
12:01PM	29.73	-98.72	↑ 341°	116	2275
12:01PM	29.74	-98.72	↖ 322°	116	2450
12:01PM	29.74	-98.73	↖ 330°	123	2550
12:02PM	29.75	-98.73	↖ 328°	123	2625
12:02PM	29.76	-98.74	← 307°	117	2600
12:02PM	29.76	-98.75	← 254°	105	2550
12:02PM	29.76	-98.76	↙ 229°	104	2475
12:03PM	29.75	-98.76	↘ 142°	94	2575
12:03PM	29.75	-98.75	→ 70°	102	2525
12:03PM	29.75	-98.75	↑ 14°	109	2575
12:03PM	29.76	-98.75	← 296°	109	2625
12:04PM	29.76	-98.76	↙ 213°	109	2450
12:04PM	29.75	-98.76	↓ 167°	91	2575
12:04PM	29.75	-98.75	→ 75°	90	2625
12:05PM	29.75	-98.75	↑ 11°	113	2425
12:05PM	29.76	-98.75	↖ 337°	111	2475
12:05PM	29.77	-98.75	↖ 324°	111	2550
12:05PM	29.78	-98.76	↖ 335°	112	2725
12:06PM	29.79	-98.77	↑ 341°	107	2900
12:06PM	29.80	-98.77	↑ 340°	110	3150
12:07PM	29.81	-98.78	↖ 328°	113	3325
12:07PM	29.82	-98.78	↖ 322°	111	3475
12:07PM	29.83	-98.79	↑ 352°	111	3500
12:08PM	29.84	-98.78	→ 76°	114	3200
12:08PM	29.83	-98.78	↘ 149°	104	2925
12:08PM	29.82	-98.77	↓ 157°	100	2725
12:09PM	29.81	-98.77	↓ 156°	88	2475
12:09PM	29.81	-98.76	↓ 159°	93	2325

PDT	Lat	Lon	Dir	kts	feet
12:09PM	29.80	-98.76	↘ 144°	89	2150
12:10PM	29.79	-98.75	↘ 142°	90	2175
12:10PM	29.78	-98.74	↘ 138°	91	2100
12:10PM	29.78	-98.74	↘ 142°	90	2050
12:11PM	29.77	-98.73	↘ 139°	88	1975
12:11PM	29.77	-98.73	↘ 129°	87	1950
12:11PM	29.77	-98.72	↘ 113°	99	1925
12:11PM	29.76	-98.71	↘ 115°	111	1950
12:12PM	29.76	-98.70	↘ 114°	117	1875
12:12PM	29.75	-98.70	↓ 164°	99	1775
12:12PM	29.75	-98.70	↓ 175°	91	1625
12:12PM	29.74	-98.70	↓ 174°	78	1575
12:13PM	29.73	-98.70	↓ 175°	73	1400
✈️ FlightAware					
12:14PM	Arrival (5C1)				



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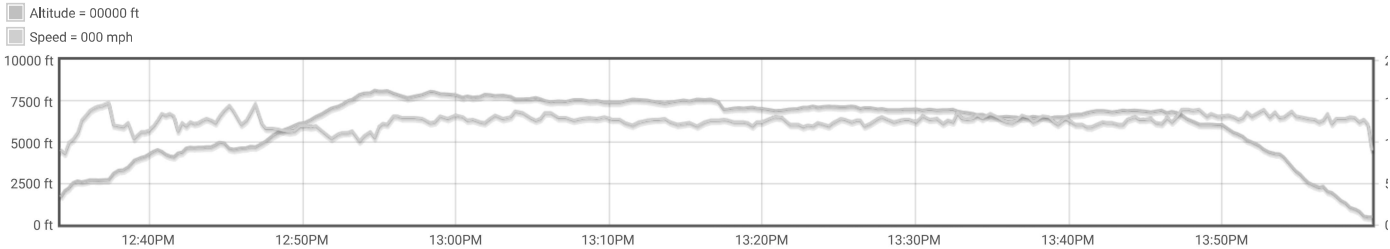
Flight Track Log - Related Links

- Live Flight Tracker (N38483)
- Flight → N38483 02-Aug-2023 (5C1-T54)



Times and Time Zones

All times are in PDT time to prevent confusion due to time zone crossing. See the [N38483 flight status page for this flight](#) to view local times or [setup timezone preferences in your user account](#).



PDT	Lat	Lon	Dir	kts	feet
FlightAware					
12:34PM Departure (5C1)					
FlightAware ADS-B					
12:34PM	29.72	-98.69	↓ 169°	79	1679
12:34PM	29.71	-98.69	↓ 157°	76	2079
12:34PM	29.71	-98.69	→ 98°	87	2254
12:35PM	29.71	-98.68	↗ 63°	90	2554
12:35PM	29.71	-98.67	↗ 60°	97	2654
12:35PM	29.72	-98.66	↗ 58°	110	2604
12:35PM	29.72	-98.66	↗ 57°	116	2654
12:36PM	29.73	-98.65	↗ 55°	121	2729
12:36PM	29.73	-98.64	↗ 59°	123	2729
12:36PM	29.73	-98.63	→ 66°	125	2704
12:36PM	29.74	-98.62	→ 75°	126	2729
12:37PM	29.74	-98.60	→ 80°	129	2754
12:37PM	29.74	-98.59	→ 106°	105	3129
12:37PM	29.74	-98.58	→ 105°	104	3305
12:38PM	29.74	-98.57	→ 93°	103	3330
12:38PM	29.74	-98.56	→ 93°	108	3505
12:39PM	29.74	-98.55	→ 97°	91	3905
12:39PM	29.73	-98.53	→ 96°	98	4080
12:39PM	29.73	-98.53	→ 97°	98	4155
12:40PM	29.73	-98.52	→ 95°	100	4305
12:40PM	29.73	-98.51	→ 93°	104	4455
12:40PM	29.73	-98.50	→ 94°	110	4555
12:40PM	29.73	-98.49	→ 97°	117	4455
12:41PM	29.73	-98.48	→ 99°	116	4280
12:41PM	29.73	-98.47	→ 102°	117	4180
12:41PM	29.73	-98.46	→ 106°	115	4130
12:41PM	29.72	-98.45	→ 106°	99	4355
12:42PM	29.72	-98.44	→ 109°	108	4405

PDT	Lat	Lon	Dir	kts	feet
12:42PM	29.72	-98.44	↘ 114°	104	4655
12:42PM	29.72	-98.43	↘ 113°	109	4705
12:42PM	29.71	-98.42	→ 109°	107	4680
12:43PM	29.71	-98.41	→ 103°	108	4705
12:43PM	29.71	-98.40	→ 102°	110	4706
12:43PM	29.71	-98.39	→ 101°	112	4731
12:44PM	29.70	-98.38	→ 103°	110	4731
12:44PM	29.70	-98.37	→ 101°	108	4856
12:44PM	29.70	-98.36	→ 88°	115	5006
12:44PM	29.70	-98.35	→ 87°	121	4956
12:45PM	29.70	-98.34	→ 90°	126	4631
12:45PM	29.70	-98.33	→ 82°	120	4581
12:46PM	29.71	-98.31	→ 83°	106	4656
12:46PM	29.71	-98.30	→ 86°	110	4681
12:46PM	29.71	-98.29	→ 87°	118	4756
12:46PM	29.71	-98.27	→ 91°	128	4731
12:47PM	29.71	-98.26	→ 94°	107	4931
12:47PM	29.71	-98.25	→ 98°	102	5081
12:48PM	29.70	-98.24	→ 103°	102	5406
12:48PM	29.70	-98.23	→ 108°	101	5606
12:48PM	29.70	-98.21	↘ 111°	99	5757
12:49PM	29.69	-98.21	↘ 122°	98	5882
12:49PM	29.69	-98.20	↘ 126°	99	6032
12:49PM	29.68	-98.19	→ 105°	103	6157
12:50PM	29.68	-98.18	→ 87°	104	6182
12:50PM	29.69	-98.16	→ 79°	103	6382
12:50PM	29.69	-98.15	→ 75°	104	6582
12:51PM	29.69	-98.14	→ 74°	100	6707
12:51PM	29.69	-98.13	→ 77°	95	6932
12:51PM	29.69	-98.12	→ 82°	91	7082
12:52PM	29.70	-98.11	→ 86°	96	7182
12:52PM	29.70	-98.10	→ 88°	97	7332
12:52PM	29.70	-98.09	→ 89°	97	7532
12:53PM	29.70	-98.08	→ 91°	99	7607
12:53PM	29.70	-98.07	→ 87°	89	7907
12:54PM	29.70	-98.06	→ 80°	94	7982
12:54PM	29.70	-98.05	→ 82°	98	8007
12:54PM	29.70	-98.04	→ 86°	92	8158
12:54PM	29.70	-98.03	→ 87°	103	8108
12:55PM	29.70	-98.02	→ 100°	107	8108
12:55PM	29.70	-98.01	→ 108°	106	8133
12:55PM	29.69	-98.00	↘ 114°	115	7983
12:56PM	29.69	-97.99	↘ 114°	115	7908
12:56PM	29.69	-97.98	→ 103°	113	7808
12:56PM	29.68	-97.96	→ 90°	113	7708
12:57PM	29.69	-97.95	→ 84°	113	7808
12:57PM	29.69	-97.93	→ 85°	112	7908
12:58PM	29.69	-97.91	→ 88°	108	8083
12:58PM	29.69	-97.90	→ 92°	109	8058
12:58PM	29.69	-97.89	→ 95°	115	7958
12:59PM	29.69	-97.87	→ 91°	112	7933
12:59PM	29.69	-97.85	→ 90°	116	7884
01:00PM	29.69	-97.83	→ 93°	114	7734
01:00PM	29.69	-97.82	→ 98°	110	7809
01:01PM	29.68	-97.81	→ 100°	111	7734
01:01PM	29.68	-97.80	→ 88°	109	7784
01:01PM	29.68	-97.79	→ 91°	108	7909
01:02PM	29.68	-97.77	→ 95°	112	7884
01:02PM	29.68	-97.76	→ 97°	116	7834

PDT	Lat	Lon	Dir	kts	feet
01:03PM	29.68	-97.74	→ 98°	112	7859
01:03PM	29.68	-97.73	→ 99°	114	7784
01:03PM	29.68	-97.71	→ 90°	120	7634
01:04PM	29.68	-97.70	→ 88°	118	7634
01:04PM	29.68	-97.68	→ 90°	113	7659
01:05PM	29.68	-97.66	→ 95°	110	7710
01:05PM	29.68	-97.65	→ 99°	112	7635
01:05PM	29.67	-97.64	→ 100°	118	7535
01:06PM	29.67	-97.63	→ 96°	118	7460
01:06PM	29.67	-97.61	→ 97°	113	7510
01:07PM	29.67	-97.59	→ 93°	113	7485
01:07PM	29.67	-97.57	→ 92°	110	7585
01:08PM	29.67	-97.56	→ 91°	112	7585
01:08PM	29.67	-97.54	→ 94°	113	7510
01:09PM	29.67	-97.52	→ 94°	112	7535
01:09PM	29.67	-97.50	→ 92°	114	7435
01:10PM	29.66	-97.49	→ 95°	111	7436
01:10PM	29.66	-97.47	→ 94°	111	7436
01:11PM	29.66	-97.46	→ 92°	108	7511
01:11PM	29.66	-97.44	→ 91°	105	7611
01:11PM	29.66	-97.42	→ 94°	109	7586
01:12PM	29.66	-97.41	→ 94°	110	7561
01:12PM	29.66	-97.39	→ 91°	111	7486
01:13PM	29.66	-97.38	→ 97°	111	7436
01:13PM	29.66	-97.37	→ 94°	112	7386
01:13PM	29.66	-97.35	→ 94°	109	7436
01:14PM	29.66	-97.34	→ 96°	106	7511
01:14PM	29.66	-97.32	→ 96°	107	7561
01:15PM	29.65	-97.31	→ 94°	108	7511
01:15PM	29.65	-97.29	→ 94°	104	7612
01:16PM	29.65	-97.28	→ 95°	109	7587
01:16PM	29.65	-97.26	→ 91°	110	7612
01:17PM	29.65	-97.25	→ 92°	110	7487
01:17PM	29.65	-97.23	→ 92°	111	7000
01:17PM	29.65	-97.22	→ 90°	110	7025
01:18PM	29.65	-97.21	→ 86°	109	7075
01:18PM	29.65	-97.20	→ 88°	109	7100
01:18PM	29.65	-97.19	→ 92°	109	7075
01:19PM	29.65	-97.18	→ 101°	108	7100
01:19PM	29.65	-97.17	→ 107°	104	7125
01:19PM	29.65	-97.16	→ 100°	109	7075
01:20PM	29.65	-97.15	→ 93°	109	7050
01:20PM	29.64	-97.13	→ 98°	112	6975
01:20PM	29.64	-97.12	→ 93°	114	6925
01:21PM	29.64	-97.10	→ 87°	113	6950
01:21PM	29.64	-97.08	→ 90°	106	7025
01:22PM	29.64	-97.07	→ 88°	106	7050
01:22PM	29.65	-97.05	→ 88°	103	7125
01:22PM	29.65	-97.05	→ 90°	105	7125
01:23PM	29.65	-97.03	→ 91°	104	7200
01:23PM	29.64	-97.02	→ 103°	108	7125
01:24PM	29.64	-97.01	↘ 111°	106	7175
01:24PM	29.64	-97.00	↘ 113°	104	7200
01:24PM	29.64	-96.99	→ 94°	108	7175
01:25PM	29.64	-96.97	→ 85°	112	7150
01:25PM	29.64	-96.96	→ 86°	111	7150
01:25PM	29.64	-96.95	→ 87°	109	7200
01:26PM	29.64	-96.94	→ 103°	110	7150
01:26PM	29.63	-96.93	↘ 114°	110	7050
01:26PM	29.63	-96.92	↘ 114°	104	7100

PDT	Lat	Lon	Dir	kts	feet
01:27PM	29.63	-96.91	↘ 116°	107	7100
01:27PM	29.62	-96.89	↘ 115°	112	7025
01:27PM	29.62	-96.89	→ 103°	114	7050
01:28PM	29.62	-96.87	→ 89°	111	6975
01:28PM	29.62	-96.86	→ 89°	109	6975
01:29PM	29.62	-96.84	→ 88°	110	6975
01:29PM	29.62	-96.83	→ 88°	111	7000
01:29PM	29.62	-96.82	→ 83°	111	7000
01:30PM	29.62	-96.81	→ 92°	109	7025
01:30PM	29.62	-96.79	→ 92°	115	6950
01:30PM	29.62	-96.77	→ 88°	111	7000
01:31PM	29.62	-96.76	→ 91°	112	6950
01:31PM	29.62	-96.74	→ 87°	107	6975
01:32PM	29.62	-96.73	→ 87°	110	6975
01:32PM	29.62	-96.72	→ 78°	109	7000
01:32PM	29.62	-96.71	→ 86°	118	6900
01:33PM	29.62	-96.70	→ 95°	112	6850
01:33PM	29.62	-96.69	→ 103°	111	6800
01:33PM	29.62	-96.67	→ 105°	112	6750
01:34PM	29.61	-96.66	→ 92°	116	6675
01:34PM	29.61	-96.65	→ 91°	112	6700
01:34PM	29.61	-96.63	→ 92°	117	6525
01:35PM	29.61	-96.62	→ 95°	114	6525
01:35PM	29.61	-96.61	→ 89°	110	6550
01:35PM	29.61	-96.60	→ 90°	109	6575
01:36PM	29.61	-96.58	→ 98°	108	6550
01:36PM	29.61	-96.57	→ 103°	110	6525
01:36PM	29.61	-96.56	↘ 112°	116	6475
01:37PM	29.60	-96.55	↘ 113°	113	6525
01:37PM	29.60	-96.54	→ 106°	109	6575
01:37PM	29.60	-96.53	→ 102°	110	6550
01:38PM	29.60	-96.52	→ 91°	115	6525
01:38PM	29.60	-96.50	→ 94°	114	6475
01:39PM	29.60	-96.49	→ 89°	109	6525
01:39PM	29.60	-96.48	→ 88°	106	6550
01:39PM	29.60	-96.46	→ 85°	112	6550
01:40PM	29.60	-96.45	→ 81°	109	6675
01:40PM	29.60	-96.44	→ 82°	106	6700
01:40PM	29.60	-96.43	→ 88°	106	6725
01:41PM	29.60	-96.42	→ 93°	103	6800
01:41PM	29.60	-96.41	→ 97°	103	6875
01:41PM	29.60	-96.39	→ 97°	106	6925
01:42PM	29.60	-96.38	→ 100°	109	6925
01:42PM	29.60	-96.37	→ 99°	108	6900
01:42PM	29.60	-96.36	→ 100°	108	6850
01:43PM	29.59	-96.35	→ 97°	106	6900
01:43PM	29.59	-96.34	→ 89°	106	6950
01:43PM	29.59	-96.33	→ 90°	111	6925
01:44PM	29.59	-96.31	→ 87°	114	6950
01:44PM	29.59	-96.30	→ 85°	111	6925
01:44PM	29.59	-96.29	→ 87°	111	6900
01:45PM	29.59	-96.27	→ 93°	112	6850
01:45PM	29.59	-96.26	→ 105°	108	6900
01:46PM	29.59	-96.25	↘ 114°	107	6950
01:46PM	29.59	-96.24	→ 105°	113	6800
01:46PM	29.58	-96.23	→ 101°	109	6875
01:47PM	29.58	-96.21	→ 96°	114	6800
01:47PM	29.58	-96.20	→ 90°	122	6650
01:47PM	29.58	-96.19	→ 91°	122	6400
01:48PM	29.58	-96.17	→ 87°	121	6275

PDT	Lat	Lon	Dir	kts	feet
01:48PM	29.58	-96.16	→ 91°	122	6100
01:49PM	29.58	-96.14	→ 88°	115	6100
01:49PM	29.58	-96.13	→ 92°	117	6100
01:49PM	29.58	-96.12	→ 96°	115	6075
01:50PM	29.58	-96.10	→ 94°	115	6075
01:50PM	29.58	-96.09	→ 93°	116	5825
01:50PM	29.58	-96.08	→ 85°	114	5600
01:51PM	29.58	-96.06	→ 85°	111	5500
01:51PM	29.58	-96.06	→ 93°	113	5375
01:51PM	29.58	-96.05	→ 97°	119	5150
01:51PM	29.58	-96.03	→ 103°	115	5025
01:52PM	29.57	-96.02	→ 108°	119	4800
01:52PM	29.57	-96.01	↘ 114°	122	4575
01:53PM	29.56	-95.99	↘ 122°	114	4400
01:53PM	29.56	-95.98	↘ 117°	119	4325
01:53PM	29.56	-95.97	↘ 116°	113	4300
01:54PM	29.55	-95.96	→ 103°	114	4100
01:54PM	29.55	-95.94	→ 90°	120	3550
01:54PM	29.55	-95.93	→ 94°	115	3250
01:55PM	29.55	-95.92	→ 88°	114	3075
01:55PM	29.55	-95.91	→ 85°	113	2800
01:55PM	29.55	-95.90	→ 81°	112	2550
01:56PM	29.55	-95.89	→ 83°	111	2375
01:56PM	29.55	-95.88	→ 92°	109	2275
01:56PM	29.55	-95.87	→ 87°	110	2325
01:56PM	29.56	-95.86	→ 90°	117	2025
01:57PM	29.55	-95.85	↘ 118°	107	1950
01:57PM	29.55	-95.84	↘ 142°	112	1750
01:57PM	29.54	-95.83	↘ 146°	112	1475
01:58PM	29.53	-95.83	→ 99°	112	1325
01:58PM	29.54	-95.81	→ 83°	114	1050
01:58PM	29.54	-95.80	→ 94°	113	950
01:58PM	29.54	-95.79	→ 110°	109	825
01:59PM	29.53	-95.79	↘ 141°	111	525
01:59PM	29.52	-95.78	↘ 144°	106	475
01:59PM	29.52	-95.78	↗ 54°	78	475
					
02:00PM Arrival (T54)					



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