

GPS Factual Attachment 1 - Active Log 81 data
 ANC20LA043, N185RN, Eagle River, Alaska

Garmin GPSmap 495
 April 11, 2020

Index	Date	Altitude	GS	Track	Time	Lat	Long
1	#####	1194 ft	0.1 kt	176.9	19:45:25	61.52473	-151.626
2	#####	1160 ft	5 kt	140.1	19:46:10	61.5247	-151.626
3	#####	1160 ft	18 kt	157.4	19:46:13	61.52465	-151.626
4	#####	1158 ft	40 kt	158.9	19:46:20	61.52411	-151.625
5	#####	1158 ft	58 kt	158.1	19:46:26	61.52307	-151.625
6	#####	1160 ft	73 kt	154.9	19:46:32	61.52158	-151.623
7	#####	1245 ft	79 kt	150.2	19:46:40	61.51913	-151.621
8	#####	1330 ft	89 kt	134.3	19:46:49	61.51628	-151.617
9	#####	1371 ft	97 kt	125.8	19:46:55	61.51456	-151.614
10	#####	1399 ft	103 kt	117.3	19:47:03	61.51246	-151.608
11	#####	1442 ft	103 kt	110	19:47:09	61.51115	-151.602
12	#####	1529 ft	105 kt	106.3	19:47:18	61.50969	-151.594
13	#####	1555 ft	106 kt	101.8	19:47:31	61.50793	-151.581
14	#####	1581 ft	107 kt	89.1	19:47:40	61.50703	-151.572
15	#####	1566 ft	109 kt	83.9	19:47:46	61.50707	-151.566
16	#####	1557 ft	108 kt	81.9	19:48:00	61.50782	-151.551
17	#####	1611 ft	107 kt	85.4	19:48:16	61.50894	-151.535
18	#####	1672 ft	106 kt	87.7	19:48:35	61.50969	-151.515
19	#####	1738 ft	108 kt	90.9	19:48:53	61.51004	-151.497
20	#####	1765 ft	110 kt	89.8	19:49:05	61.50994	-151.484
21	#####	1775 ft	109 kt	89.2	19:49:23	61.50997	-151.465
22	#####	1817 ft	108 kt	86.5	19:49:40	61.51009	-151.447
23	#####	1872 ft	106 kt	86.7	19:49:50	61.51039	-151.437
24	#####	1899 ft	108 kt	85.8	19:50:04	61.51078	-151.422
25	#####	1923 ft	108 kt	91	19:50:19	61.51133	-151.407
26	#####	1957 ft	107 kt	89.2	19:50:29	61.51125	-151.396
27	#####	1980 ft	107 kt	90.1	19:50:42	61.51133	-151.383
28	#####	2010 ft	106 kt	93.9	19:50:57	61.51132	-151.367
29	#####	2074 ft	106 kt	95.2	19:51:14	61.51075	-151.35
30	#####	2114 ft	106 kt	101.3	19:51:33	61.5099	-151.33
31	#####	2139 ft	107 kt	107.7	19:51:40	61.50923	-151.323
32	#####	2139 ft	111 kt	110.7	19:51:49	61.50787	-151.314
33	#####	2118 ft	111 kt	113.1	19:52:05	61.50497	-151.298
34	#####	2131 ft	111 kt	115.2	19:52:21	61.50173	-151.282
35	#####	2139 ft	111 kt	118.5	19:52:37	61.49824	-151.267
36	#####	2137 ft	111 kt	116.8	19:52:53	61.49432	-151.252
37	#####	2148 ft	110 kt	113.8	19:53:02	61.49224	-151.243
38	#####	2156 ft	110 kt	114.9	19:53:23	61.48793	-151.223
39	#####	2174 ft	111 kt	117.9	19:53:42	61.48386	-151.204
40	#####	2178 ft	112 kt	119.1	19:53:59	61.47976	-151.188
41	#####	2175 ft	112 kt	122.1	19:54:17	61.47522	-151.171
42	#####	2192 ft	112 kt	126	19:54:30	61.47164	-151.159
43	#####	2210 ft	111 kt	125.4	19:54:44	61.46739	-151.147
44	#####	2218 ft	112 kt	125.8	19:54:56	61.46382	-151.136

45	#####	2221 ft	113 kt	123.4	19:55:08	61.46017	-151.126
46	#####	2207 ft	116 kt	125.3	19:55:25	61.45528	-151.11
47	#####	2185 ft	115 kt	128.6	19:55:40	61.45065	-151.096
48	#####	2197 ft	113 kt	127.4	19:55:51	61.447	-151.087
49	#####	2227 ft	112 kt	124.3	19:56:10	61.44096	-151.07
50	#####	2237 ft	112 kt	118.6	19:56:19	61.43832	-151.062
51	#####	2240 ft	113 kt	114.8	19:56:28	61.43609	-151.054
52	#####	2241 ft	111 kt	111.3	19:56:45	61.43236	-151.037
53	#####	2259 ft	110 kt	106.2	19:56:56	61.4303	-151.026
54	#####	2279 ft	107 kt	105.3	19:57:06	61.42889	-151.016
55	#####	2334 ft	104 kt	103.2	19:57:22	61.4268	-151
56	#####	2371 ft	106 kt	99.2	19:57:34	61.42548	-150.988
57	#####	2383 ft	105 kt	97.2	19:57:51	61.42415	-150.971
58	#####	2407 ft	104 kt	94.3	19:58:03	61.42342	-150.959
59	#####	2416 ft	104 kt	90.8	19:58:16	61.42295	-150.946
60	#####	2408 ft	105 kt	92.1	19:58:32	61.42285	-150.93
61	#####	2418 ft	105 kt	92.8	19:58:47	61.42258	-150.914
62	#####	2427 ft	105 kt	95.2	19:58:59	61.4223	-150.902
63	#####	2445 ft	105 kt	96.4	19:59:11	61.42177	-150.89
64	#####	2442 ft	105 kt	99.3	19:59:24	61.42106	-150.877
65	#####	2404 ft	108 kt	98.5	19:59:36	61.42012	-150.865
66	#####	2350 ft	109 kt	96.6	19:59:47	61.41931	-150.854
67	#####	2330 ft	107 kt	95.2	20:00:02	61.41844	-150.838
68	#####	2331 ft	105 kt	95.8	20:00:16	61.41781	-150.823
69	#####	2352 ft	103 kt	92	20:00:27	61.41727	-150.812
70	#####	2372 ft	102 kt	83.4	20:00:40	61.41705	-150.799
71	#####	2390 ft	103 kt	79.2	20:00:47	61.41743	-150.792
72	#####	2363 ft	108 kt	78.3	20:01:01	61.41868	-150.779
73	#####	2304 ft	109 kt	76	20:01:15	61.4201	-150.764
74	#####	2237 ft	114 kt	74.5	20:01:30	61.42193	-150.749
75	#####	2118 ft	118 kt	70.5	20:01:43	61.42376	-150.735
76	#####	1984 ft	123 kt	69.9	20:01:54	61.42575	-150.724
77	#####	1825 ft	123 kt	67.5	20:02:06	61.42809	-150.71
78	#####	1721 ft	122 kt	64.1	20:02:17	61.43048	-150.698
79	#####	1596 ft	122 kt	66.4	20:02:30	61.43369	-150.684
80	#####	1478 ft	123 kt	71.9	20:02:41	61.43618	-150.672
81	#####	1363 ft	122 kt	76	20:02:53	61.43831	-150.659
82	#####	1286 ft	119 kt	74.5	20:03:05	61.43993	-150.645
83	#####	1243 ft	116 kt	70.6	20:03:15	61.44139	-150.634
84	#####	1227 ft	114 kt	72.2	20:03:27	61.44353	-150.621
85	#####	1164 ft	117 kt	78.3	20:03:39	61.44546	-150.609
86	#####	1122 ft	120 kt	85.7	20:03:44	61.44601	-150.603
87	#####	1092 ft	116 kt	85.8	20:03:52	61.44634	-150.594
88	#####	1104 ft	115 kt	94.4	20:04:00	61.44666	-150.585
89	#####	1114 ft	113 kt	101.3	20:04:07	61.44637	-150.577
90	#####	1128 ft	113 kt	101	20:04:16	61.44544	-150.568
91	#####	1130 ft	110 kt	100.9	20:04:34	61.44366	-150.548

92	#####	1169 ft	110 kt	99.6	20:04:52	61.44192	-150.53
93	#####	1180 ft	108 kt	99.8	20:05:12	61.44023	-150.509
94	#####	1218 ft	109 kt	100.3	20:05:30	61.43869	-150.49
95	#####	1264 ft	107 kt	99.7	20:05:50	61.43688	-150.469
96	#####	1312 ft	108 kt	99.7	20:06:08	61.43538	-150.451
97	#####	1325 ft	108 kt	99.9	20:06:28	61.4337	-150.43
98	#####	1365 ft	106 kt	97	20:06:47	61.43207	-150.411
99	#####	1376 ft	107 kt	96.2	20:06:59	61.43135	-150.399
100	#####	1415 ft	104 kt	95.9	20:07:18	61.43034	-150.379
101	#####	1467 ft	103 kt	94.1	20:07:33	61.4296	-150.364
102	#####	1489 ft	104 kt	96.3	20:07:48	61.42909	-150.349
103	#####	1525 ft	104 kt	95.3	20:08:03	61.42831	-150.334
104	#####	1552 ft	105 kt	95.8	20:08:25	61.42734	-150.312
105	#####	1566 ft	105 kt	94.7	20:08:44	61.42641	-150.293
106	#####	1577 ft	105 kt	93.3	20:08:52	61.42609	-150.285
107	#####	1581 ft	104 kt	93.8	20:08:57	61.42595	-150.28
108	#####	1599 ft	108 kt	93.4	20:09:17	61.42531	-150.26
109	#####	1562 ft	109 kt	93.4	20:09:34	61.42481	-150.242
110	#####	1555 ft	108 kt	93.4	20:09:57	61.42412	-150.218
111	#####	1560 ft	107 kt	92.9	20:10:07	61.42383	-150.208
112	#####	1563 ft	109 kt	93.2	20:10:13	61.42367	-150.202
113	#####	1521 ft	109 kt	90.5	20:10:33	61.42311	-150.181
114	#####	1495 ft	111 kt	90.2	20:10:45	61.42305	-150.168
115	#####	1458 ft	110 kt	93.5	20:11:02	61.42302	-150.15
116	#####	1439 ft	109 kt	93	20:11:14	61.42265	-150.137
117	#####	1435 ft	110 kt	87.5	20:11:30	61.42222	-150.12
118	#####	1409 ft	111 kt	89.4	20:11:37	61.42238	-150.113
119	#####	1393 ft	110 kt	91.8	20:11:47	61.42243	-150.102
120	#####	1402 ft	109 kt	92.2	20:12:01	61.42221	-150.087
121	#####	1423 ft	107 kt	95.9	20:12:17	61.42189	-150.07
122	#####	1442 ft	107 kt	96.5	20:12:28	61.42133	-150.059
123	#####	1476 ft	107 kt	95	20:12:42	61.42054	-150.044
124	#####	1500 ft	105 kt	93.9	20:12:55	61.41997	-150.031
125	#####	1551 ft	103 kt	94	20:13:10	61.41948	-150.016
126	#####	1581 ft	103 kt	96	20:13:28	61.41888	-149.998
127	#####	1631 ft	104 kt	98.5	20:13:47	61.41794	-149.979
128	#####	1667 ft	103 kt	97	20:14:04	61.41674	-149.962
129	#####	1704 ft	102 kt	98.4	20:14:21	61.41574	-149.945
130	#####	1754 ft	103 kt	96.3	20:14:35	61.41478	-149.932
131	#####	1727 ft	107 kt	93	20:14:44	61.4143	-149.923
132	#####	1680 ft	108 kt	93.8	20:14:57	61.41397	-149.91
133	#####	1716 ft	105 kt	92.1	20:15:14	61.4134	-149.892
134	#####	1719 ft	105 kt	89	20:15:27	61.41318	-149.879
135	#####	1726 ft	104 kt	90.7	20:15:47	61.41335	-149.858
136	#####	1738 ft	105 kt	91.2	20:16:06	61.41324	-149.839
137	#####	1704 ft	107 kt	89.4	20:16:20	61.4131	-149.825
138	#####	1650 ft	107 kt	87.8	20:16:41	61.4132	-149.803

139	#####	1631 ft	109 kt	87.7	20:17:04	61.41365	-149.78
140	#####	1601 ft	109 kt	88.8	20:17:25	61.41407	-149.757
141	#####	1579 ft	107 kt	95.1	20:17:48	61.41432	-149.733
142	#####	1581 ft	109 kt	98.5	20:17:57	61.41393	-149.724
143	#####	1508 ft	110 kt	97.3	20:18:12	61.41281	-149.708
144	#####	1424 ft	111 kt	94.2	20:18:31	61.41158	-149.688
145	#####	1353 ft	111 kt	93.4	20:18:49	61.41091	-149.669
146	#####	1349 ft	111 kt	92.7	20:18:51	61.41085	-149.667
147	#####	1350 ft	110 kt	91.9	20:18:57	61.4107	-149.66
148	#####	1311 ft	111 kt	91	20:19:12	61.41044	-149.644
149	#####	1271 ft	109 kt	94.4	20:19:32	61.41026	-149.623
150	#####	1243 ft	107 kt	98.2	20:19:44	61.4098	-149.61
151	#####	1185 ft	108 kt	103	20:19:58	61.40881	-149.596
152	#####	1599 ft	100 kt	96.8	20:20:16	61.40678	-149.578
153	#####	1185 ft	103 kt	112.5	20:20:26	61.40623	-149.568
154	#####	1156 ft	104 kt	123.2	20:20:33	61.40495	-149.562
155	#####	1120 ft	106 kt	130.7	20:20:40	61.40311	-149.556
156	#####	1081 ft	106 kt	137.7	20:20:49	61.40023	-149.549
157	#####	1062 ft	106 kt	145.5	20:20:57	61.39735	-149.543
158	#####	1033 ft	106 kt	153.6	20:21:04	61.39452	-149.539
159	#####	1019 ft	104 kt	159.8	20:21:11	61.39144	-149.536
160	#####	1013 ft	102 kt	166.7	20:21:22	61.38647	-149.532
161	#####	1005 ft	100 kt	179.9	20:21:29	61.38326	-149.531
162	#####	981 ft	98 kt	189.4	20:21:35	61.3805	-149.531
163	#####	950 ft	101 kt	192	20:21:43	61.3769	-149.532
164	#####	841 ft	99 kt	189.2	20:21:56	61.37098	-149.535
165	#####	765 ft	96 kt	191.7	20:22:11	61.36418	-149.537
166	#####	701 ft	84 kt	201	20:22:25	61.35812	-149.54
167	#####	669 ft	69 kt	224.6	20:22:31	61.35595	-149.541
168	#####	645 ft	61 kt	235.1	20:22:36	61.35482	-149.544
169	#####	552 ft	55 kt	231.4	20:22:44	61.35353	-149.547
170	#####	518 ft	50 kt	208.5	20:22:48	61.3529	-149.549
171	#####	428 ft			20:22:53	61.35188	-149.55