

NTSB WPR Attachment 1 to Global Positioning System Device - Specialist's Factual Report

Operator: Private

Vehicle ID/Registration: N7584M

Source of c Cessna 175 Garmin GPSMAP 496

Date of Event: 10/15/2021

Location: F New Mexico

DATA

Time (UTC)	Latitude	Longitude	GPS Alt	Groundspe	Track
hh:mm:ss	Deg	Deg	Ft	Kt	Deg
14:47:01	32.63179	-108.15	5794	0	0
14:47:06	32.63246	-108.148	5791	63	62.3
14:47:20	32.63248	-108.148	5791	0	39.8
14:47:36	32.63091	-108.151	5725	43	240.4
14:48:55	32.63092	-108.151	5558	0	277.5
14:51:18	32.63091	-108.152	5489	0	239.3
14:51:27	32.6309	-108.151	5446	1	96.8
14:51:42	32.63095	-108.151	5410	2	71.7
14:51:47	32.63098	-108.151	5397	3	67.4
14:51:53	32.63102	-108.151	5394	4	64.3
14:51:59	32.63105	-108.151	5394	2	64.6
14:52:07	32.63107	-108.151	5394	2	70.9
14:52:14	32.63108	-108.151	5387	1	73.5
14:52:29	32.63103	-108.151	5361	2	242.4
14:52:46	32.63096	-108.151	5328	2	241.6
14:53:11	32.63092	-108.151	5285	1	234.5
14:53:21	32.63094	-108.151	5272	1	71.3
14:53:30	32.63095	-108.151	5269	1	59.3
14:53:35	32.63097	-108.151	5269	1	59.2
14:53:40	32.63098	-108.151	5269	1	68.4
14:53:45	32.63097	-108.151	5269	1	258.9
14:53:49	32.63097	-108.151	5269	1	258.8
14:53:54	32.63096	-108.151	5269	1	253.4
14:53:59	32.63095	-108.151	5269	1	253.4
14:54:27	32.63095	-108.151	5292	0	266.9
14:54:40	32.63095	-108.151	5302	0	302.6
14:54:53	32.63095	-108.151	5305	0	270
14:55:04	32.63097	-108.151	5305	0	65.9
14:55:40	32.63093	-108.151	5325	1	251.7
14:56:01	32.63092	-108.151	5354	0	253.5
14:56:23	32.63094	-108.151	5374	0	342.5
14:56:49	32.63094	-108.151	5374	0	270
14:57:17	32.63093	-108.151	5387	0	202.7
14:57:30	32.63092	-108.151	5390	0	167.8
14:57:49	32.63094	-108.151	5397	0	3.6
14:58:02	32.63094	-108.151	5407	0	59.7
14:58:25	32.63095	-108.151	5420	0	23.6
14:58:40	32.63095	-108.151	5423	0	270

14:58:55	32.63096	-108.151	5423	0	312.2
14:59:10	32.63097	-108.151	5430	0	0
14:59:29	32.631	-108.151	5433	0	337.1
14:59:36	32.6311	-108.152	5433	5	312.2
14:59:44	32.63121	-108.152	5433	7	293.2
14:59:54	32.63139	-108.152	5433	7	306
15:00:43	32.6319	-108.151	5433	4	60.1
15:00:54	32.63187	-108.15	5433	13	92.7
15:01:01	32.63186	-108.15	5433	14	91.7
15:01:10	32.63184	-108.149	5433	14	91.7
15:01:18	32.63181	-108.149	5433	12	93.9
15:01:25	32.63179	-108.148	5433	13	92.3
15:01:33	32.63178	-108.148	5433	13	90.8
15:01:41	32.63178	-108.147	5433	14	90
15:01:49	32.63178	-108.146	5433	11	90
15:01:58	32.63177	-108.146	5433	11	90.8
15:02:05	32.63177	-108.145	5433	11	91.1
15:02:15	32.63177	-108.145	5433	10	90
15:02:23	32.63176	-108.144	5433	11	91.5
15:02:32	32.63176	-108.144	5433	9	90
15:02:44	32.63174	-108.144	5433	7	93
15:02:51	32.63178	-108.143	5433	2	59.3
15:03:19	32.63182	-108.143	5433	0	332.5
15:03:40	32.63184	-108.143	5433	0	319.4
15:04:04	32.63184	-108.143	5433	0	299.7
15:04:26	32.63184	-108.144	5433	0	270
15:04:36	32.63185	-108.144	5433	1	283.4
15:04:49	32.63179	-108.144	5433	2	239.3
15:04:52	32.63182	-108.144	5433	5	59.3
15:05:05	32.63188	-108.143	5433	2	62
15:05:23	32.63186	-108.143	5413	1	117.8
15:05:37	32.63188	-108.143	5413	1	55.8
15:05:45	32.63202	-108.143	5413	4	21.2
15:05:52	32.63226	-108.143	5413	8	0.3
15:05:59	32.63245	-108.143	5410	6	342.7
15:06:08	32.63242	-108.143	5404	1	242.5
15:06:36	32.63237	-108.143	5387	0	191.1
15:06:52	32.63235	-108.143	5381	0	151.1
15:07:06	32.63234	-108.144	5374	2	262.9
15:07:12	32.63234	-108.144	5377	16	270
15:07:18	32.63235	-108.145	5374	32	270.2
15:07:24	32.63234	-108.147	5374	47	269.9
15:07:30	32.63235	-108.149	5377	64	270.4
15:07:36	32.63235	-108.151	5400	68	269.9
15:07:44	32.63234	-108.154	5407	66	269.6
15:07:54	32.63232	-108.158	5440	79	269.7
15:08:00	32.63255	-108.16	5466	67	277.3

15:08:10	32.63228	-108.164	5476	66	264.8
15:08:13	32.63161	-108.165	5476	94	239.2
15:08:14	32.63297	-108.166	5801	302	346.7
15:08:35	32.63104	-108.173	5804	67	252.9
15:08:41	32.63181	-108.176	5804	84	289.2
15:08:47	32.6325	-108.178	5804	58	295.3
15:08:51	32.6341	-108.179	6040	98	332.3
15:08:55	32.63538	-108.179	6073	77	333.3
15:09:02	32.63759	-108.18	6076	71	344.3
15:09:13	32.64101	-108.18	6076	67	357.1
15:09:18	32.64262	-108.18	6109	71	10.1
15:09:24	32.64396	-108.181	6112	51	341.7
15:09:30	32.64555	-108.182	6112	65	331.5
15:09:44	32.649	-108.184	6112	64	326.6
15:09:50	32.65067	-108.185	6112	71	327.8
15:09:56	32.65361	-108.187	6663	114	339.3
15:10:07	32.65702	-108.189	6667	73	336.9
15:10:12	32.65887	-108.189	6693	83	344
15:10:36	32.66659	-108.192	6716	73	342.2
15:10:42	32.66819	-108.193	6732	63	336.6
15:10:48	32.66985	-108.194	6732	68	331.4
15:10:56	32.6725	-108.195	7356	76	341.3
15:11:02	32.67422	-108.196	7343	68	336
15:11:12	32.67727	-108.197	7343	70	341.6
15:11:24	32.68096	-108.198	7349	69	343.2
15:11:33	32.6837	-108.199	7362	68	346.7
15:11:38	32.68548	-108.2	7431	78	348.1
15:11:45	32.68764	-108.2	7470	69	345.3
15:11:51	32.68955	-108.201	7470	72	342.3
15:11:55	32.69087	-108.202	7497	75	341
15:12:01	32.69241	-108.202	7500	60	338.1
15:12:08	32.69418	-108.204	7500	62	331.4
15:12:15	32.69584	-108.205	7500	67	320.6
15:12:20	32.69766	-108.206	7907	89	331.9
15:12:25	32.69906	-108.207	7940	72	327.4
15:12:32	32.70109	-108.209	7956	69	334.3
15:12:37	32.70269	-108.209	7989	74	338.6
15:12:44	32.70462	-108.21	7995	64	337.9
15:12:49	32.70623	-108.211	8012	76	337
15:12:54	32.70777	-108.212	8022	72	337
15:12:59	32.70921	-108.212	8048	67	338.6
15:13:05	32.71107	-108.213	8061	72	338
15:13:11	32.71299	-108.214	8117	73	340.6
15:13:18	32.71544	-108.215	8182	80	340.2
15:13:25	32.7181	-108.216	8215	86	342.3
15:13:34	32.72118	-108.217	8241	77	343.3
15:13:41	32.72402	-108.218	8261	91	344.9

15:13:49	32.72712	-108.219	8323	87	344.6
15:13:56	32.73	-108.22	8386	93	342.9
15:14:03	32.733	-108.221	8451	97	342.6
15:14:09	32.73543	-108.222	8484	92	341.2
15:14:15	32.73758	-108.223	8524	82	340.1
15:14:22	32.74036	-108.225	8576	91	340.2
15:14:27	32.74268	-108.225	8615	106	340.9
15:14:34	32.74554	-108.226	8668	92	343.6
15:14:40	32.74822	-108.227	8717	100	343.4
15:14:48	32.75118	-108.229	8780	84	342
15:14:56	32.75468	-108.23	8806	99	342
15:15:02	32.75721	-108.231	8802	96	342.1
15:15:06	32.75888	-108.232	8812	95	342.2
15:15:09	32.76048	-108.232	8822	121	342.5
15:15:15	32.76327	-108.233	8875	105	343.3
15:15:21	32.76592	-108.234	8907	100	342.6
15:15:30	32.76947	-108.236	8960	90	340.5
15:15:36	32.77208	-108.237	8993	100	340.3
15:15:39	32.77351	-108.237	9016	109	340.1
15:15:46	32.7764	-108.239	9052	95	339.7
15:15:51	32.77833	-108.24	9075	90	338.4
15:15:55	32.77966	-108.24	9078	78	337.1
15:16:06	32.78388	-108.243	9078	92	333.9
15:16:12	32.78587	-108.244	9078	81	332.1
15:16:33	32.79485	-108.249	9078	101	335.5
15:16:49	32.80235	-108.253	9078	113	333.7
15:16:56	32.80533	-108.254	9078	98	340.7
15:17:02	32.80875	-108.256	9062	128	344.3
15:17:11	32.81305	-108.257	9052	105	348.5
15:17:20	32.81817	-108.258	9055	125	350.6
15:17:29	32.82277	-108.259	9085	113	348.5
15:17:38	32.82743	-108.26	9104	115	347.2
15:17:46	32.83119	-108.261	9121	105	345.8
15:17:54	32.83504	-108.262	9137	108	343.8
15:18:01	32.83828	-108.264	9154	104	343.6
15:18:07	32.84109	-108.265	9167	105	343.7
15:18:13	32.84426	-108.266	9193	119	343.5
15:18:18	32.84646	-108.266	9209	99	344.2
15:18:23	32.84879	-108.267	9219	105	343.9
15:18:28	32.85067	-108.268	9226	85	343.1
15:18:34	32.85354	-108.269	9239	109	341.1
15:18:40	32.85631	-108.27	9249	106	340.7
15:18:46	32.85907	-108.271	9262	105	341.5
15:18:54	32.86234	-108.273	9272	94	339.9
15:19:00	32.86498	-108.274	9291	101	340.2
15:19:07	32.86837	-108.275	9321	110	342.2
15:19:15	32.87167	-108.276	9347	93	342.7

15:19:21	32.87445	-108.277	9357	105	342.3
15:19:29	32.8778	-108.279	9377	95	341.4
15:19:35	32.8807	-108.28	9393	110	340.7
15:19:39	32.88251	-108.281	9406	104	341
15:19:47	32.88585	-108.282	9419	95	340.6
15:19:54	32.88858	-108.283	9432	89	340.6
15:19:59	32.89091	-108.284	9442	106	341.2
15:20:03	32.89281	-108.285	9446	108	342
15:20:08	32.89474	-108.286	9459	87	342.5
15:20:15	32.89774	-108.287	9475	98	340.2
15:20:22	32.9008	-108.289	9498	103	336.7
15:20:30	32.90396	-108.29	9501	93	336.2
15:20:35	32.90615	-108.291	9518	100	341.6
15:20:40	32.90855	-108.292	9534	108	343.4
15:20:48	32.91183	-108.293	9564	93	343.3
15:20:55	32.91513	-108.294	9603	105	345.6
15:21:00	32.91747	-108.295	9619	103	347.2
15:21:08	32.92081	-108.296	9623	93	346.5
15:21:14	32.92358	-108.297	9633	104	343.5
15:21:19	32.92599	-108.298	9642	110	341.9
15:21:24	32.92806	-108.298	9652	95	340.6
15:21:29	32.93013	-108.299	9652	95	340.4
15:21:34	32.93236	-108.3	9656	102	341.3
15:21:43	32.93665	-108.302	9672	108	342.5
15:21:51	32.93993	-108.303	9705	92	343.3
15:21:59	32.94361	-108.304	9724	104	343
15:22:08	32.94786	-108.306	9715	106	343.7
15:22:14	32.95079	-108.307	9734	110	343.9
15:22:22	32.95417	-108.308	9764	96	342.4
15:22:28	32.95684	-108.309	9770	101	342.4
15:22:34	32.95964	-108.31	9760	106	341.9
15:22:41	32.96301	-108.312	9747	109	342.1
15:22:47	32.96562	-108.312	9738	98	343.5
15:22:57	32.97068	-108.314	9724	113	344.8
15:23:13	32.97867	-108.316	9744	110	349
15:23:20	32.982	-108.317	9767	106	346.3
15:23:28	32.98621	-108.318	9777	118	344.3
15:23:36	32.99006	-108.32	9774	108	344.6
15:23:45	32.9943	-108.321	9774	106	344.2
15:23:51	32.99705	-108.322	9787	103	344.4
15:23:58	33.00037	-108.323	9800	106	344.9
15:24:07	33.00456	-108.324	9816	104	345.1
15:24:14	33.00812	-108.325	9816	114	344.9
15:24:22	33.01215	-108.327	9823	112	346.4
15:24:28	33.01503	-108.328	9846	108	344.2
15:24:30	33.01552	-108.327	9846	60	27.5
15:24:36	33.01849	-108.329	9859	117	336.3

15:24:42	33.02164	-108.33	9869	118	344.1
15:24:51	33.0257	-108.331	9875	102	343.5
15:24:59	33.02953	-108.333	9888	109	341.8
15:25:08	33.0338	-108.335	9905	108	340.8
15:25:13	33.03601	-108.336	9911	102	339.8
15:25:14	33.03655	-108.336	9911	127	338.3
15:25:22	33.04006	-108.337	9931	100	341.7
15:25:28	33.04289	-108.338	9951	107	341.5
15:25:38	33.04747	-108.34	9964	104	341.7
15:25:48	33.05183	-108.342	9974	99	341.1
15:25:54	33.05498	-108.343	9941	119	342
15:25:57	33.05645	-108.344	9938	110	343.7
15:26:05	33.0601	-108.345	9928	103	342.6
15:26:14	33.06477	-108.347	9915	118	341.7
15:26:24	33.06969	-108.349	9938	113	340.8
15:26:39	33.07683	-108.352	9951	108	341.7
15:26:48	33.08073	-108.353	9964	98	342.3
15:26:53	33.0833	-108.354	9970	116	343.2
15:26:54	33.08383	-108.354	9964	118	345.5
15:27:02	33.08776	-108.356	9938	110	345.7
15:27:12	33.09245	-108.357	9941	104	345.9
15:27:20	33.09681	-108.358	9954	121	346.1
15:27:29	33.10085	-108.359	9951	100	345.8
15:27:35	33.10415	-108.36	9934	122	345.7
15:27:43	33.10798	-108.362	9921	107	345.3
15:27:51	33.11201	-108.363	9915	113	345.2
15:27:59	33.11621	-108.364	9921	118	344.4
15:28:06	33.11956	-108.365	9918	108	344.3
15:28:14	33.12346	-108.367	9908	110	343
15:28:23	33.12762	-108.369	9898	105	341.5
15:28:31	33.13186	-108.37	9895	121	341.2
15:28:42	33.13702	-108.372	9911	107	341.1
15:28:49	33.14019	-108.374	9931	104	340.1
15:29:05	33.14744	-108.377	9954	104	339.7
15:29:13	33.1512	-108.379	9954	110	336.9
15:29:23	33.15538	-108.381	9961	100	334.7
15:29:31	33.15902	-108.383	10003	107	336.7
15:29:48	33.16697	-108.386	9993	107	341.2
15:29:58	33.1715	-108.388	9987	102	342.6
15:30:06	33.17549	-108.389	9984	113	343.3
15:30:12	33.17841	-108.391	9967	110	342.2
15:30:16	33.18066	-108.391	9957	128	341.3
15:30:23	33.18391	-108.393	9944	106	341.6
15:30:30	33.1876	-108.394	9911	120	340.8
15:30:39	33.19189	-108.396	9879	109	341
15:30:47	33.19582	-108.398	9849	113	339.7
15:30:55	33.19981	-108.4	9839	115	339.8

15:31:04	33.20419	-108.401	9810	112	340.5
15:31:13	33.20842	-108.403	9813	108	340
15:31:23	33.2129	-108.405	9813	104	339.2
15:31:31	33.2168	-108.407	9803	112	339.7
15:31:40	33.22112	-108.409	9793	112	338.2
15:31:51	33.22583	-108.411	9770	99	338.8
15:32:00	33.22998	-108.413	9764	105	340.8
15:32:09	33.23434	-108.415	9741	111	341.1
15:32:18	33.23831	-108.416	9721	100	341.7
15:32:26	33.24199	-108.418	9705	104	341.9
15:32:34	33.2458	-108.419	9675	107	343.5
15:32:42	33.24902	-108.42	9642	91	343.3
15:32:50	33.2526	-108.422	9583	101	342.2
15:32:59	33.2566	-108.423	9514	102	341
15:33:09	33.26105	-108.425	9442	102	340.6
15:33:18	33.26492	-108.427	9400	98	341.8
15:33:30	33.27017	-108.428	9373	98	344
15:33:37	33.27349	-108.43	9314	107	342.4
15:33:45	33.27681	-108.431	9285	96	339.9
15:33:53	33.28002	-108.433	9268	93	339.3
15:34:00	33.28305	-108.434	9239	100	339.7
15:34:09	33.28681	-108.436	9199	96	339.8
15:34:15	33.28937	-108.437	9180	99	339.2
15:34:24	33.29304	-108.439	9157	94	338.9
15:34:33	33.2966	-108.44	9140	92	338.9
15:34:42	33.30024	-108.442	9101	92	340.9
15:34:49	33.30332	-108.443	9065	101	340
15:34:55	33.3058	-108.444	9035	99	334.5
15:35:02	33.30841	-108.446	9022	86	339.7
15:35:08	33.31123	-108.447	9003	106	344.1
15:35:14	33.3138	-108.447	8999	95	347.7
15:35:22	33.317	-108.448	8980	88	350.1
15:35:30	33.32044	-108.449	8963	95	348
15:35:37	33.32364	-108.45	8957	102	344.1
15:35:46	33.32716	-108.451	8934	89	341.2
15:35:55	33.33099	-108.453	8904	97	341.2
15:36:03	33.33456	-108.454	8894	100	344.1
15:36:12	33.33835	-108.455	8894	94	344
15:36:18	33.34095	-108.456	8858	98	342.1
15:36:25	33.34423	-108.458	8799	109	338.6
15:36:31	33.3466	-108.459	8763	95	333.5
15:36:38	33.34954	-108.462	8720	107	327.9
15:36:46	33.35243	-108.464	8622	99	321.7
15:36:55	33.35541	-108.468	8520	98	316.8
15:37:04	33.35818	-108.471	8510	93	315.7
15:37:11	33.3602	-108.473	8543	87	316
15:37:18	33.36215	-108.475	8547	83	316.4

15:37:25	33.36334	-108.477	8533	64	305.1
15:37:31	33.3642	-108.48	8488	74	294.6
15:37:40	33.36527	-108.483	8435	74	290.4
15:37:48	33.3661	-108.486	8435	68	289.2
15:37:55	33.36685	-108.489	8402	74	288.3
15:38:02	33.36756	-108.491	8402	63	290.3
15:38:09	33.36851	-108.493	8373	70	294.6
15:38:19	33.36994	-108.497	8369	66	297.9
15:38:27	33.37117	-108.5	8373	74	296.5
15:38:34	33.37215	-108.502	8333	68	296.6
15:38:43	33.37334	-108.505	8320	72	293.3
15:38:49	33.37401	-108.508	8330	75	288.9
15:38:56	33.37466	-108.51	8346	69	286.8
15:39:04	33.37524	-108.513	8337	69	283.2
15:39:09	33.37571	-108.515	8340	73	286.1
15:39:15	33.37665	-108.517	8340	73	297.4
15:39:24	33.3784	-108.521	8392	76	303.4
15:39:34	33.38007	-108.524	8432	69	301.6
15:39:45	33.38204	-108.528	8435	78	299.7
15:39:53	33.38354	-108.531	8458	81	300
15:40:04	33.38544	-108.535	8507	76	299.7
15:40:13	33.38703	-108.538	8570	74	300.7
15:40:22	33.38882	-108.542	8638	80	302.3
15:40:32	33.39076	-108.545	8688	71	306.5
15:40:42	33.39299	-108.548	8717	75	310.1
15:40:52	33.39535	-108.551	8714	77	311.6
15:41:03	33.39784	-108.555	8773	75	310.8
15:41:13	33.40009	-108.558	8825	77	309
15:41:22	33.402	-108.561	8871	81	304.4
15:41:32	33.40395	-108.565	8917	80	301.6
15:41:42	33.40582	-108.569	8914	76	302.2
15:41:52	33.40759	-108.572	8930	75	300.6
15:42:02	33.40905	-108.576	8967	74	295.5
15:42:11	33.41026	-108.579	9009	77	292.2
15:42:17	33.41081	-108.582	9045	78	284.6
15:42:24	33.41117	-108.585	9081	75	278.6
15:42:32	33.41144	-108.588	9101	74	275.6
15:42:42	33.41145	-108.592	9117	78	270.2
15:42:50	33.41097	-108.596	9117	80	260.8
15:43:12	33.40931	-108.606	9196	81	258.4
15:43:22	33.40863	-108.61	9242	79	259.3
15:43:31	33.40817	-108.614	9265	86	262.6
15:43:39	33.40779	-108.618	9298	78	262.4
15:43:45	33.40739	-108.62	9341	90	261
15:43:52	33.40701	-108.623	9350	77	261.1
15:44:01	33.40645	-108.628	9370	83	260.7
15:44:09	33.4059	-108.631	9400	84	259.8

15:44:16	33.40539	-108.635	9423	88	259.8
15:44:24	33.40495	-108.638	9459	84	261.9
15:44:33	33.40449	-108.643	9511	86	262.6
15:44:40	33.40425	-108.645	9544	77	264.3
15:44:47	33.40409	-108.648	9557	75	266.3
15:44:54	33.40414	-108.652	9593	84	271
15:45:02	33.40436	-108.655	9633	82	274.3
15:45:12	33.40474	-108.66	9633	78	276.1
15:45:21	33.40532	-108.664	9633	85	279.4
15:45:28	33.40598	-108.667	9698	79	284.8
15:45:34	33.40672	-108.669	9757	83	288.8
15:45:40	33.40741	-108.672	9774	76	289.1
15:45:47	33.40833	-108.674	9816	76	291.9
15:45:56	33.40958	-108.678	9856	71	294.9
15:46:04	33.41093	-108.681	9879	83	296.1
15:46:13	33.41205	-108.684	9934	68	293.5
15:46:21	33.41299	-108.687	9954	75	289.7
15:46:28	33.41363	-108.69	9967	78	284.8
15:46:40	33.41491	-108.695	9993	78	287.2
15:46:48	33.41574	-108.698	10000	76	287
15:46:55	33.41626	-108.701	10023	73	282.7
15:47:02	33.41689	-108.704	10069	74	285
15:47:08	33.41739	-108.706	10092	71	284.7
15:47:13	33.41787	-108.709	10079	85	284
15:47:20	33.41836	-108.712	10046	81	280.7
15:47:30	33.41899	-108.716	10036	78	280.2
15:47:38	33.41961	-108.719	10010	83	281.5
15:47:44	33.42001	-108.722	9974	90	279.2
15:47:53	33.42047	-108.726	9970	76	278.4
15:48:02	33.42095	-108.73	9964	83	277.9
15:48:09	33.42144	-108.734	9944	85	280.2
15:48:15	33.42215	-108.736	9918	79	288.9
15:48:23	33.42332	-108.739	9875	84	292.4
15:48:32	33.42446	-108.743	9793	79	290.2
15:48:41	33.42585	-108.747	9718	86	292.8
15:48:50	33.42736	-108.751	9705	79	297.5
15:48:55	33.4287	-108.752	9705	90	310.2
15:49:03	33.43074	-108.755	9672	72	319.7
15:49:11	33.43327	-108.757	9626	83	324.9
15:49:18	33.43535	-108.758	9633	75	328.5
15:49:26	33.43768	-108.76	9623	70	333.2
15:49:34	33.44025	-108.761	9593	76	335.9
15:49:39	33.44181	-108.762	9577	73	337.6
15:49:42	33.44294	-108.762	9570	89	336.1
15:49:47	33.44458	-108.763	9560	78	335.7
15:49:51	33.44545	-108.764	9544	55	329.1
15:49:54	33.44684	-108.764	9528	106	340.3

15:49:57	33.4478	-108.765	9511	76	336.4
15:50:00	33.44864	-108.765	9498	67	333.9
15:50:03	33.44938	-108.766	9465	62	329.1
15:50:08	33.45092	-108.767	9439	71	340.3
15:50:12	33.45232	-108.767	9423	80	340.9
15:50:15	33.45317	-108.768	9393	66	339.2
15:50:18	33.45399	-108.768	9367	64	337.3
15:50:22	33.45468	-108.769	9288	49	319.5
15:50:27	33.4562	-108.77	9173	76	329.4
15:50:28	33.45634	-108.77	9170	35	335
15:50:31	33.45744	-108.771	9104	90	330.6
15:50:33	33.45799	-108.771	9081	68	332.4
15:50:40	33.46032	-108.772	9055	81	332.4
15:50:44	33.46125	-108.773	9055	57	332.5
15:50:47	33.46229	-108.774	9049	84	333
15:50:51	33.46348	-108.774	9052	72	332.4
15:50:54	33.46404	-108.775	9052	47	330.5
15:50:57	33.46514	-108.775	9091	88	334.2
15:51:02	33.46643	-108.776	9104	62	333.6
15:51:08	33.46805	-108.777	9101	65	333.9
15:51:12	33.46952	-108.778	9098	87	336.5
15:51:19	33.47141	-108.779	9101	65	334.2
15:51:24	33.47282	-108.78	9085	69	332.2
15:51:28	33.47401	-108.781	9072	73	330.9
15:51:35	33.4758	-108.782	9058	62	332.8
15:51:41	33.47773	-108.783	9029	77	334.6
15:51:46	33.47905	-108.784	9022	65	332.4
15:51:50	33.48007	-108.784	9012	64	329.6
15:51:59	33.48226	-108.786	8963	61	329.6
15:52:05	33.48368	-108.787	8937	59	330.8
15:52:11	33.48502	-108.788	8937	56	328.5
15:52:19	33.48658	-108.789	8904	55	320.7
15:52:26	33.48791	-108.791	8842	61	311.7
15:52:36	33.48961	-108.794	8829	64	305.2
15:52:46	33.49139	-108.797	8780	67	304.8
15:52:56	33.49326	-108.8	8743	68	306.7
15:53:08	33.49538	-108.804	8661	64	306.6
15:53:16	33.49703	-108.806	8609	73	307.3
15:53:24	33.499	-108.809	8560	83	310
15:53:34	33.5013	-108.812	8520	75	311.4
15:53:45	33.50374	-108.816	8494	75	309.9
15:53:56	33.50627	-108.819	8488	77	309.8
15:54:08	33.50885	-108.823	8465	73	309.4
15:54:18	33.51132	-108.827	8478	84	309.2
15:54:26	33.513	-108.829	8527	69	311.1
15:54:28	33.51346	-108.829	8540	64	321.4
15:54:30	33.51397	-108.83	8540	77	316

15:54:34	33.51508	-108.831	8599	69	329.1
15:54:37	33.51566	-108.831	8622	47	333.4
15:54:38	33.51583	-108.831	8622	48	321.9
15:54:42	33.5169	-108.832	8645	63	336
15:54:53	33.52011	-108.833	8629	64	348.8
15:54:55	33.52088	-108.833	8606	82	2.1
15:55:02	33.52293	-108.832	8553	63	4.9
15:55:09	33.52499	-108.832	8494	65	9.6
15:55:17	33.52691	-108.832	8409	53	11.7
15:55:24	33.52869	-108.831	8320	56	13.2
15:55:31	33.53012	-108.831	8248	45	10.8
15:55:34	33.53089	-108.831	8205	56	8.4
15:55:37	33.53168	-108.83	8182	57	5.3
15:55:42	33.5329	-108.83	8117	53	2.4
15:55:48	33.53436	-108.83	8058	53	2.5
15:56:03	33.53796	-108.831	7923	52	354.3
15:56:12	33.54015	-108.831	7835	53	356.6
15:56:18	33.54171	-108.831	7762	56	359.8
15:56:22	33.54277	-108.831	7730	57	358.8
15:56:26	33.54372	-108.831	7690	51	1.4
15:56:33	33.54547	-108.831	7631	54	359.4
15:56:38	33.54687	-108.831	7598	61	357.2
15:56:46	33.54892	-108.831	7552	55	357.1
15:56:52	33.55053	-108.831	7552	58	2.8
15:56:58	33.55202	-108.831	7520	54	6.1
15:56:59	33.55255	-108.831	7516	118	13.8
15:57:05	33.55418	-108.831	7487	59	5.4
15:57:11	33.5558	-108.83	7451	59	5.4
15:57:17	33.55761	-108.83	7457	65	4.5
15:57:22	33.55916	-108.83	7448	67	6.9
15:57:27	33.56033	-108.83	7444	51	6.4
15:57:32	33.56151	-108.83	7448	52	7.7
15:57:37	33.56295	-108.829	7395	63	5.8
15:57:43	33.56453	-108.829	7375	57	1
15:57:49	33.56635	-108.829	7372	65	0
15:57:56	33.56836	-108.829	7316	62	5
15:58:01	33.56963	-108.829	7300	55	10.2
15:58:06	33.57109	-108.829	7290	64	11.4
15:58:19	33.57428	-108.828	7280	54	11.7
15:58:20	33.57452	-108.828	7280	56	18
15:58:25	33.57586	-108.827	7247	61	19.3
15:58:31	33.57767	-108.827	7244	68	15.4
15:58:39	33.57986	-108.826	7234	61	13.2
15:58:44	33.58147	-108.825	7208	71	13.1
15:59:11	33.58865	-108.821	7172	63	25.1
15:59:22	33.59169	-108.819	7172	71	32.7
15:59:31	33.59361	-108.817	7169	67	46.5

15:59:36	33.59455	-108.815	7198	79	58.8
15:59:43	33.59582	-108.812	7257	83	61.7
15:59:51	33.59682	-108.809	7241	68	66.6
16:00:02	33.59793	-108.806	7205	63	69.9
16:00:09	33.59867	-108.803	7192	72	71.5
16:00:16	33.59945	-108.801	7169	63	67.5
16:00:21	33.60005	-108.799	7146	59	64.1
16:00:28	33.60096	-108.797	7133	65	64.2
16:00:34	33.60183	-108.795	7100	77	66.1
16:00:44	33.60314	-108.791	6995	70	66
16:00:51	33.604	-108.788	6955	75	69.4
16:00:59	33.60485	-108.785	6969	69	70.8
16:01:07	33.60533	-108.783	6942	60	77.6
16:01:16	33.60598	-108.78	6880	62	75.4
16:01:24	33.60694	-108.777	6798	68	67.4
16:01:33	33.60804	-108.774	6772	64	65.7
16:01:40	33.60904	-108.772	6759	65	61.5
16:01:48	33.61012	-108.769	6745	66	63.8
16:01:53	33.61047	-108.767	6752	76	78.4
16:01:59	33.61034	-108.765	6765	65	93.9
16:02:09	33.60991	-108.761	6732	64	98.5
16:02:17	33.60952	-108.758	6739	70	98.7
16:02:24	33.60898	-108.756	6808	70	103.7
16:02:36	33.60714	-108.751	6877	72	117.4
16:02:50	33.60456	-108.747	6903	72	123.4
16:03:04	33.60246	-108.742	6906	66	119.5
16:03:07	33.60273	-108.741	7231	61	71.5
16:03:18	33.6018	-108.738	7251	58	108.2
16:03:27	33.60049	-108.736	7336	57	123.8
16:03:35	33.59938	-108.733	7388	56	122
16:03:43	33.5985	-108.731	7388	53	116.7
16:03:52	33.5976	-108.729	7428	58	111.9
16:04:01	33.59684	-108.726	7448	51	110.6
16:04:07	33.59663	-108.725	7477	52	98.4
16:04:15	33.59649	-108.722	7513	47	94.6
16:04:21	33.59645	-108.721	7530	49	91.6
16:09:09	33.59716	-108.722	7530	1	319.9
16:09:59	33.59695	-108.722	7530	1	177.1
16:10:12	33.59679	-108.722	7530	3	190.3
16:14:11	33.59698	-108.722	7572	0	330.5
16:14:22	33.59697	-108.722	7612	1	239
16:14:33	33.59694	-108.722	7612	1	168.8
16:14:40	33.59693	-108.722	7608	0	180
16:15:07	33.5969	-108.722	7595	0	121
16:16:26	33.59698	-108.722	7612	0	57.8
16:25:20	33.5938	-108.723	7572	1	201.4
16:26:11	33.59649	-108.721	7566	13	26.6

16:26:41	33.59652	-108.721	7549	0	2
16:27:21	33.59652	-108.721	7536	0	239.7
16:28:05	33.59651	-108.721	7530	0	220
16:29:13	33.59652	-108.722	7533	0	280.2
16:30:09	33.59646	-108.722	7523	0	185
16:35:00	33.596	-108.722	7523	0	201.8
16:35:03	33.59601	-108.722	7523	0	0