

N20844 Track Data for WPR16FA183

Time UTC	Date	LATITUDE	LONGITUDE	ALT	SPEED	HEADING
2:05:56	9/18/2016	33.26263	-111.829	1550	101	256
2:06:00	9/18/2016	33.2618	-111.83	1625	82	248
2:06:05	9/18/2016	33.26091	-111.831	1650	74	242
2:06:09	9/18/2016	33.26085	-111.833	1675	74	250
2:06:14	9/18/2016	33.26053	-111.835	1725	70	251
2:06:14	9/18/2016	33.25931	-111.834	1725	69	237
2:06:19	9/18/2016	33.25946	-111.836	1750	67	249
2:06:19	9/18/2016	33.25933	-111.836	1750	66	246
2:06:23	9/18/2016	33.25963	-111.837	1775	62	266
2:06:23	9/18/2016	33.26057	-111.837	1800	73	293
2:06:28	9/18/2016	33.26263	-111.84	1825	101	326
2:06:28	9/18/2016	33.2622	-111.839	1825	101	321
2:06:32	9/18/2016	33.26418	-111.84	1850	98	347
2:06:33	9/18/2016	33.26377	-111.84	1850	94	343
2:06:37	9/18/2016	33.26544	-111.841	1850	88	351
2:06:38	9/18/2016	33.26495	-111.84	1850	88	350
2:06:42	9/18/2016	33.26671	-111.841	1900	88	353
2:06:42	9/18/2016	33.26731	-111.841	1900	87	355
2:06:47	9/18/2016	33.26898	-111.842	2075	85	1
2:06:56	9/18/2016	33.27252	-111.843	2175	86	350
2:07:00	9/18/2016	33.27433	-111.843	2200	87	355
2:07:05	9/18/2016	33.27628	-111.843	2250	88	356
2:07:09	9/18/2016	33.27804	-111.843	2275	87	6
2:07:14	9/18/2016	33.27907	-111.841	2275	84	29
2:07:18	9/18/2016	33.28001	-111.84	2300	83	37
2:07:23	9/18/2016	33.28057	-111.838	2350	83	51
2:07:28	9/18/2016	33.28233	-111.837	2400	81	39
2:07:32	9/18/2016	33.28349	-111.836	2450	79	41
2:07:37	9/18/2016	33.2851	-111.835	2475	79	37
2:07:42	9/18/2016	33.28709	-111.834	2550	82	28
2:07:51	9/18/2016	33.28943	-111.832	2625	81	31
2:07:55	9/18/2016	33.29115	-111.832	2650	79	24
2:08:00	9/18/2016	33.29282	-111.831	2650	78	20
2:08:05	9/18/2016	33.2943	-111.83	2725	78	22
2:08:09	9/18/2016	33.29581	-111.83	2750	77	19
2:08:14	9/18/2016	33.29757	-111.829	2750	77	15
2:08:18	9/18/2016	33.2996	-111.829	2825	78	14
2:08:23	9/18/2016	33.30194	-111.828	2850	81	16
2:08:28	9/18/2016	33.30338	-111.827	2850	83	18
2:08:32	9/18/2016	33.30454	-111.826	2875	83	22
2:08:35	9/18/2016	33.30508	-111.824	2900	83	44
2:08:40	9/18/2016	33.30714	-111.824	2925	83	28
2:08:45	9/18/2016	33.30829	-111.822	2925	82	38
2:08:49	9/18/2016	33.3099	-111.821	2925	83	38
2:09:04	9/18/2016	33.31585	-111.818	3175	87	20
2:09:09	9/18/2016	33.3163	-111.816	3225	87	30

2:09:14	9/18/2016	33.31831	-111.815	3250	88	25
2:09:18	9/18/2016	33.32014	-111.813	3275	90	25
2:09:23	9/18/2016	33.32224	-111.812	3325	92	25
2:09:27	9/18/2016	33.32342	-111.81	3350	93	29
2:09:32	9/18/2016	33.32473	-111.808	3350	93	35
2:09:37	9/18/2016	33.32619	-111.807	3400	93	37
2:09:39	9/18/2016	33.32619	-111.805	3425	92	49
2:09:46	9/18/2016	33.32883	-111.804	3500	91	36
2:09:50	9/18/2016	33.33061	-111.802	3525	92	30
2:10:00	9/18/2016	33.3346	-111.801	3550	93	15
2:10:00	9/18/2016	33.3346	-111.801	3550	93	15
2:10:04	9/18/2016	33.33574	-111.799	3600	92	25
2:10:09	9/18/2016	33.33741	-111.798	3625	91	24
2:10:13	9/18/2016	33.33904	-111.797	3650	90	24
2:10:18	9/18/2016	33.34087	-111.796	3650	90	23
2:10:23	9/18/2016	33.34241	-111.795	3675	91	24
2:10:27	9/18/2016	33.34471	-111.795	3700	91	10
2:10:32	9/18/2016	33.34634	-111.793	3725	92	21
2:10:36	9/18/2016	33.34868	-111.792	3800	94	21
2:10:39	9/18/2016	33.34977	-111.79	3800	100	28
2:10:46	9/18/2016	33.35275	-111.789	3900	102	20
2:10:50	9/18/2016	33.35453	-111.788	3925	101	19
2:10:55	9/18/2016	33.3561	-111.787	3925	99	27
2:11:00	9/18/2016	33.35735	-111.786	3950	96	29
2:11:04	9/18/2016	33.35881	-111.784	3975	93	33
2:11:09	9/18/2016	33.35838	-111.78	4000	91	75
2:11:13	9/18/2016	33.35775	-111.777	4000	95	102
2:11:18	9/18/2016	33.35597	-111.775	4000	105	132
2:11:23	9/18/2016	33.35434	-111.774	4000	105	150
2:11:27	9/18/2016	33.35224	-111.772	4025	105	167
2:11:32	9/18/2016	33.34992	-111.772	4225	106	187
2:11:36	9/18/2016	33.34784	-111.773	4250	106	207
2:11:41	9/18/2016	33.34597	-111.772	4250	105	187
2:11:46	9/18/2016	33.34428	-111.772	4225	104	178
2:11:50	9/18/2016	33.34224	-111.771	4225	100	175
2:11:55	9/18/2016	33.33979	-111.771	4000	97	178
2:11:59	9/18/2016	33.33743	-111.771	3975	98	178
2:12:04	9/18/2016	33.33496	-111.771	3975	99	181
2:12:09	9/18/2016	33.3325	-111.772	3975	101	188
2:12:13	9/18/2016	33.33005	-111.772	3975	104	185
2:12:21	9/18/2016	33.32632	-111.773	4025	107	187
2:12:26	9/18/2016	33.3252	-111.775	4250	102	214
2:12:31	9/18/2016	33.32376	-111.777	4250	102	224
2:12:35	9/18/2016	33.32267	-111.78	4250	99	234
2:12:40	9/18/2016	33.3222	-111.782	4325	97	250
2:12:45	9/18/2016	33.32256	-111.785	4350	96	273
2:12:50	9/18/2016	33.32331	-111.788	4375	96	290

2:12:55	9/18/2016	33.32301	-111.79	4425	95	283
2:12:59	9/18/2016	33.32256	-111.793	4475	94	279
2:13:04	9/18/2016	33.32344	-111.794	4500	93	294
2:13:09	9/18/2016	33.32503	-111.796	4575	93	313
2:13:13	9/18/2016	33.3263	-111.797	4625	91	325
2:13:18	9/18/2016	33.32799	-111.798	4625	90	343
2:13:23	9/18/2016	33.33005	-111.798	4625	90	0
2:13:27	9/18/2016	33.33203	-111.797	4625	90	14
2:13:32	9/18/2016	33.33417	-111.797	4625	91	5
2:13:36	9/18/2016	33.33617	-111.797	4600	92	2
2:13:41	9/18/2016	33.33844	-111.798	4600	95	356
2:13:46	9/18/2016	33.34042	-111.797	4650	96	358
2:13:50	9/18/2016	33.34239	-111.798	4700	96	356
2:13:55	9/18/2016	33.34462	-111.797	4775	96	4
2:13:59	9/18/2016	33.34617	-111.795	4800	95	13
2:14:04	9/18/2016	33.34664	-111.792	4800	93	62
2:14:09	9/18/2016	33.34629	-111.789	4800	94	95
2:14:13	9/18/2016	33.34571	-111.787	4850	95	114
2:14:18	9/18/2016	33.3446	-111.785	4875	98	121
2:14:22	9/18/2016	33.34514	-111.782	4900	97	96
2:14:27	9/18/2016	33.34512	-111.78	4900	96	94
2:14:32	9/18/2016	33.34563	-111.777	4900	96	87
2:14:36	9/18/2016	33.34557	-111.775	4925	96	88
2:14:41	9/18/2016	33.34531	-111.772	4975	95	91
2:14:45	9/18/2016	33.34434	-111.77	5025	94	102
2:14:50	9/18/2016	33.34216	-111.769	5075	95	139
2:14:55	9/18/2016	33.33952	-111.769	5075	97	174
2:14:59	9/18/2016	33.33765	-111.77	5075	99	198
2:15:04	9/18/2016	33.33604	-111.77	5075	96	201
2:15:08	9/18/2016	33.3343	-111.77	5100	92	204
2:15:13	9/18/2016	33.33232	-111.769	5300	89	185
2:15:18	9/18/2016	33.33038	-111.769	5325	91	181
2:15:22	9/18/2016	33.32861	-111.768	5400	89	178
2:15:26	9/18/2016	33.32692	-111.768	5425	88	176
2:15:32	9/18/2016	33.32475	-111.768	5425	88	181
2:15:36	9/18/2016	33.32293	-111.768	5425	88	179
2:15:41	9/18/2016	33.32113	-111.768	5450	88	181
2:15:55	9/18/2016	33.31565	-111.769	5500	86	187
2:15:59	9/18/2016	33.31379	-111.77	5525	86	191
2:16:04	9/18/2016	33.31239	-111.772	5575	86	213
2:16:09	9/18/2016	33.31192	-111.775	5600	85	253
2:16:13	9/18/2016	33.31104	-111.777	5600	88	256
2:16:18	9/18/2016	33.31033	-111.779	5575	90	259
2:16:22	9/18/2016	33.31027	-111.781	5575	91	271
2:16:27	9/18/2016	33.31018	-111.784	5575	91	274
2:16:32	9/18/2016	33.30945	-111.786	5575	92	263
2:16:35	9/18/2016	33.31055	-111.788	5625	93	288

2:16:40	9/18/2016	33.31126	-111.79	5700	95	293
2:16:44	9/18/2016	33.31179	-111.793	5725	96	289
2:16:49	9/18/2016	33.3134	-111.795	5700	95	306
2:16:55	9/18/2016	33.31578	-111.796	5650	96	329
2:16:59	9/18/2016	33.31793	-111.797	5575	97	344
2:17:04	9/18/2016	33.32014	-111.797	5550	98	2
2:17:09	9/18/2016	33.32226	-111.797	5475	99	7
2:17:12	9/18/2016	33.32357	-111.796	5450	97	22
2:17:15	9/18/2016	33.32454	-111.795	5450	95	28
2:17:22	9/18/2016	33.32769	-111.795	5425	94	21
2:17:27	9/18/2016	33.32922	-111.793	5350	92	25
2:17:31	9/18/2016	33.33038	-111.792	4900	89	29
2:17:36	9/18/2016	33.32988	-111.789	4575	85	81
2:17:41	9/18/2016	33.32634	-111.786	4375	91	136
2:17:45	9/18/2016	33.32475	-111.784	4225	106	153
2:17:50	9/18/2016	33.32376	-111.782	3925	104	137
2:17:55	9/18/2016	33.32237	-111.78	3750	105	130