

Summary

Devices	Event Counts				Totals
	Inactive	Landing	NormalPositionReport	TakeOff	
N978RH	2	1	39	2	44
Totals	2	1	39	2	44

Details

IMEI	Name	Time	Type	Altitude	Altitude Units	Velocity	Velocity Units	Heading	Latitude	Longitude
300124010708500	N978RH	02-06-2017 19:16:00	Inactive	0	ft	0.00	mph	0.0°	29°11'15.396"N	94°57'7.914"W
300124010708500	N978RH	02-06-2017 19:06:53	NormalPositionReport	494	ft	127.15	mph	311.3°	29°11'15.396"N	94°57'7.914"W
300124010708500	N978RH	02-06-2017 19:04:47	NormalPositionReport	761	ft	116.43	mph	309.0°	29°9'2.721"N	94°53'53.200"W
300124010708500	N978RH	02-06-2017 19:02:43	NormalPositionReport	798	ft	111.18	mph	304.4°	29°7'2.580"N	94°50'49.327"W
300124010708500	N978RH	02-06-2017 19:00:35	NormalPositionReport	829	ft	114.40	mph	305.3°	29°4'58.967"N	94°47'34.152"W
300124010708500	N978RH	02-06-2017 18:58:32	NormalPositionReport	799	ft	114.17	mph	304.6°	29°3'0.956"N	94°44'26.172"W
300124010708500	N978RH	02-06-2017 18:56:24	NormalPositionReport	756	ft	115.22	mph	305.8°	29°0'53.790"N	94°41'11.914"W
300124010708500	N978RH	02-06-2017 18:54:20	NormalPositionReport	774	ft	116.01	mph	307.0°	28°58'46.442"N	94°37'55.260"W
300124010708500	N978RH	02-06-2017 18:52:04	NormalPositionReport	684	ft	122.94	mph	307.1°	28°56'20.672"N	94°34'21.238"W
300124010708500	N978RH	02-06-2017 18:49:59	NormalPositionReport	638	ft	119.36	mph	304.9°	28°54'10.826"N	94°31'0.466"W
300124010708500	N978RH	02-06-2017 18:47:53	NormalPositionReport	651	ft	129.43	mph	305.4°	28°51'58.317"N	94°27'31.003"W
300124010708500	N978RH	02-06-2017 18:45:49	NormalPositionReport	723	ft	118.22	mph	306.1°	28°49'50.376"N	94°24'7.596"W
300124010708500	N978RH	02-06-2017 18:43:44	NormalPositionReport	654	ft	125.47	mph	305.7°	28°47'37.248"N	94°20'43.662"W
300124010708500	N978RH	02-06-2017 18:41:35	NormalPositionReport	740	ft	127.93	mph	311.1°	28°45'18.160"N	94°17'8.955"W
300124010708500	N978RH	02-06-2017 18:39:26	NormalPositionReport	723	ft	124.37	mph	310.4°	28°42'46.494"N	94°13'48.728"W
300124010708500	N978RH	02-06-2017 18:37:36	TakeOff	753	ft	118.56	mph	311.4°	28°40'27.736"N	94°11'3.647"W
300124010708500	N978RH	02-06-2017 18:37:16	NormalPositionReport	688	ft	106.05	mph	298.9°	28°40'8.313"N	94°10'33.590"W
300124010708500	N978RH	02-06-2017 18:35:07	NormalPositionReport	13	ft	0.31	mph	96.2°	28°40'16.682"N	94°10'3.386"W
300124010708500	N978RH	02-06-2017 15:07:10	Inactive	0	ft	0.00	mph	0.0°	28°40'17.947"N	94°10'4.455"W
300124010708500	N978RH	02-06-2017 14:57:24	Landing	47	ft	0.31	mph	109.8°	28°40'17.947"N	94°10'4.455"W
300124010708500	N978RH	02-06-2017 14:57:02	NormalPositionReport	63	ft	8.79	mph	208.8°	28°40'18.489"N	94°10'4.027"W
300124010708500	N978RH	02-06-2017 14:54:54	NormalPositionReport	279	ft	89.95	mph	108.7°	28°41'23.660"N	94°11'30.757"W
300124010708500	N978RH	02-06-2017 14:52:50	NormalPositionReport	458	ft	92.70	mph	96.7°	28°41'57.023"N	94°14'30.677"W
300124010708500	N978RH	02-06-2017 14:50:38	NormalPositionReport	748	ft	90.08	mph	116.3°	28°42'22.442"N	94°17'51.760"W
300124010708500	N978RH	02-06-2017 14:48:19	NormalPositionReport	888	ft	81.78	mph	132.3°	28°44'10.527"N	94°20'15.688"W
300124010708500	N978RH	02-06-2017 14:46:16	NormalPositionReport	778	ft	80.75	mph	131.6°	28°45'50.006"N	94°22'11.115"W
300124010708500	N978RH	02-06-2017 14:44:07	NormalPositionReport	842	ft	84.67	mph	132.7°	28°47'37.146"N	94°24'20.454"W
300124010708500	N978RH	02-06-2017 14:41:56	NormalPositionReport	917	ft	82.68	mph	133.3°	28°49'25.032"N	94°26'32.507"W
300124010708500	N978RH	02-06-2017 14:39:45	NormalPositionReport	930	ft	83.89	mph	131.3°	28°51'12.945"N	94°28'40.773"W
300124010708500	N978RH	02-06-2017 14:37:42	NormalPositionReport	927	ft	81.56	mph	132.6°	28°52'52.899"N	94°30'40.673"W
300124010708500	N978RH	02-06-2017 14:35:29	NormalPositionReport	822	ft	78.29	mph	133.8°	28°54'39.091"N	94°32'46.848"W
300124010708500	N978RH	02-06-2017 14:33:21	NormalPositionReport	751	ft	80.89	mph	132.8°	28°56'21.755"N	94°34'48.322"W
300124010708500	N978RH	02-06-2017 14:31:14	NormalPositionReport	794	ft	77.08	mph	132.5°	28°58'4.841"N	94°36'50.094"W
300124010708500	N978RH	02-06-2017 14:29:09	NormalPositionReport	803	ft	84.00	mph	129.8°	28°59'41.142"N	94°38'57.735"W
300124010708500	N978RH	02-06-2017 14:26:57	NormalPositionReport	774	ft	79.81	mph	131.9°	29°1'23.520"N	94°41'5.221"W
300124010708500	N978RH	02-06-2017 14:24:49	NormalPositionReport	779	ft	85.03	mph	131.9°	29°3'2.930"N	94°43'11.106"W
300124010708500	N978RH	02-06-2017 14:22:39	NormalPositionReport	811	ft	80.10	mph	132.2°	29°4'44.546"N	94°45'14.313"W
300124010708500	N978RH	02-06-2017 14:20:32	NormalPositionReport	794	ft	78.05	mph	130.3°	29°6'22.528"N	94°47'12.732"W
300124010708500	N978RH	02-06-2017 14:18:23	NormalPositionReport	876	ft	76.41	mph	134.0°	29°8'3.214"N	94°49'17.591"W
300124010708500	N978RH	02-06-2017 14:16:11	NormalPositionReport	855	ft	79.39	mph	131.2°	29°9'45.908"N	94°51'23.009"W
300124010708500	N978RH	02-06-2017 14:07:29	NormalPositionReport	821	ft	87.20	mph	129.3°	29°16'36.487"N	94°59'42.340"W
300124010708500	N978RH	02-06-2017 14:05:23	NormalPositionReport	739	ft	79.14	mph	135.6°	29°18'12.750"N	95°1'51.501"W
300124010708500	N978RH	02-06-2017 14:04:23	TakeOff	548	ft	66.35	mph	128.7°	29°18'57.308"N	95°2'43.643"W
300124010708500	N978RH	02-06-2017 14:03:12	NormalPositionReport	23	ft	0.04	mph	288.4°	29°19'23.251"N	95°3'19.830"W