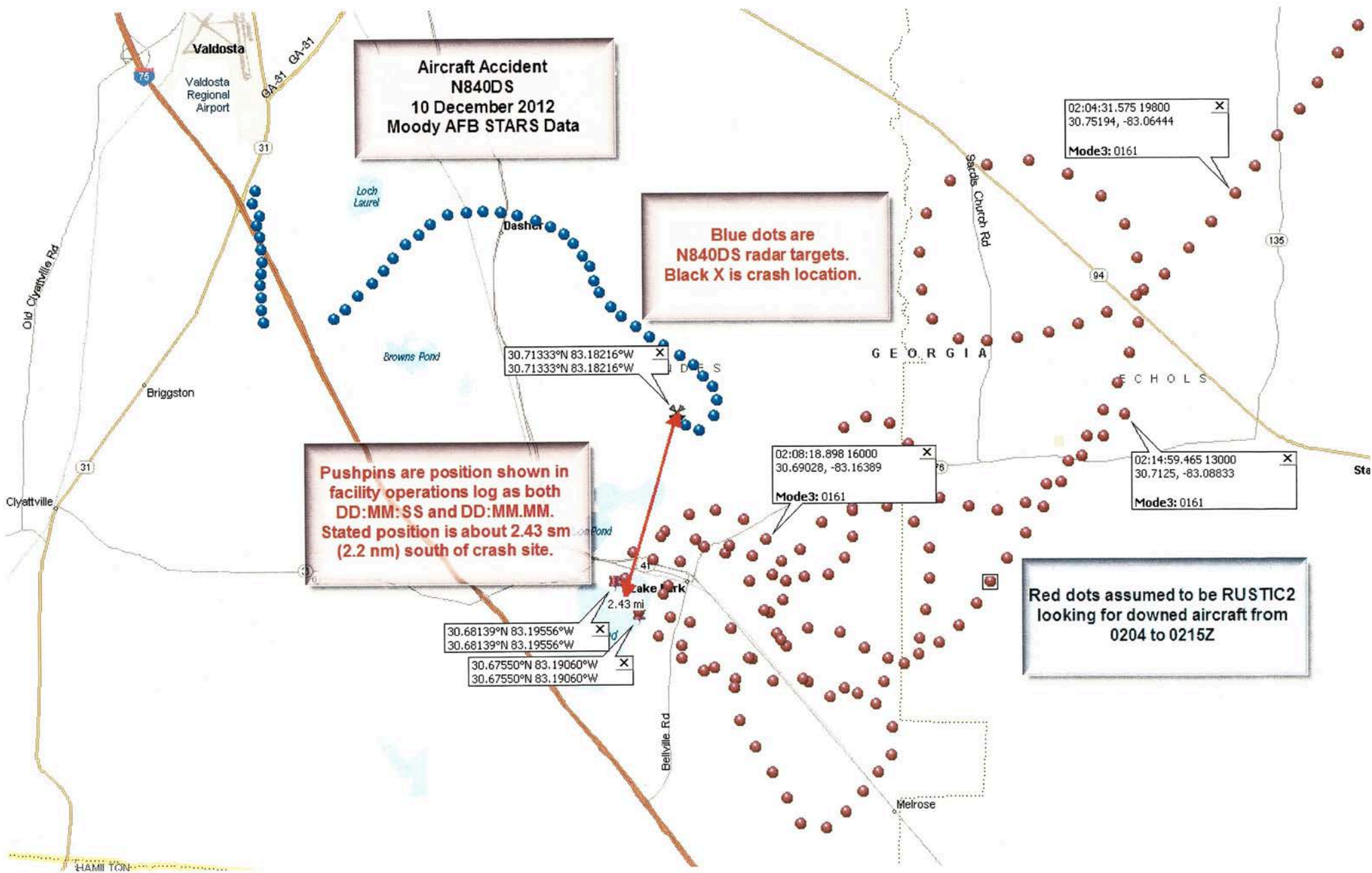




30.71333°N 83.18216°W
30.71333°N 83.18216°W



00:46:32.507 1400
30.71083, -83.18028

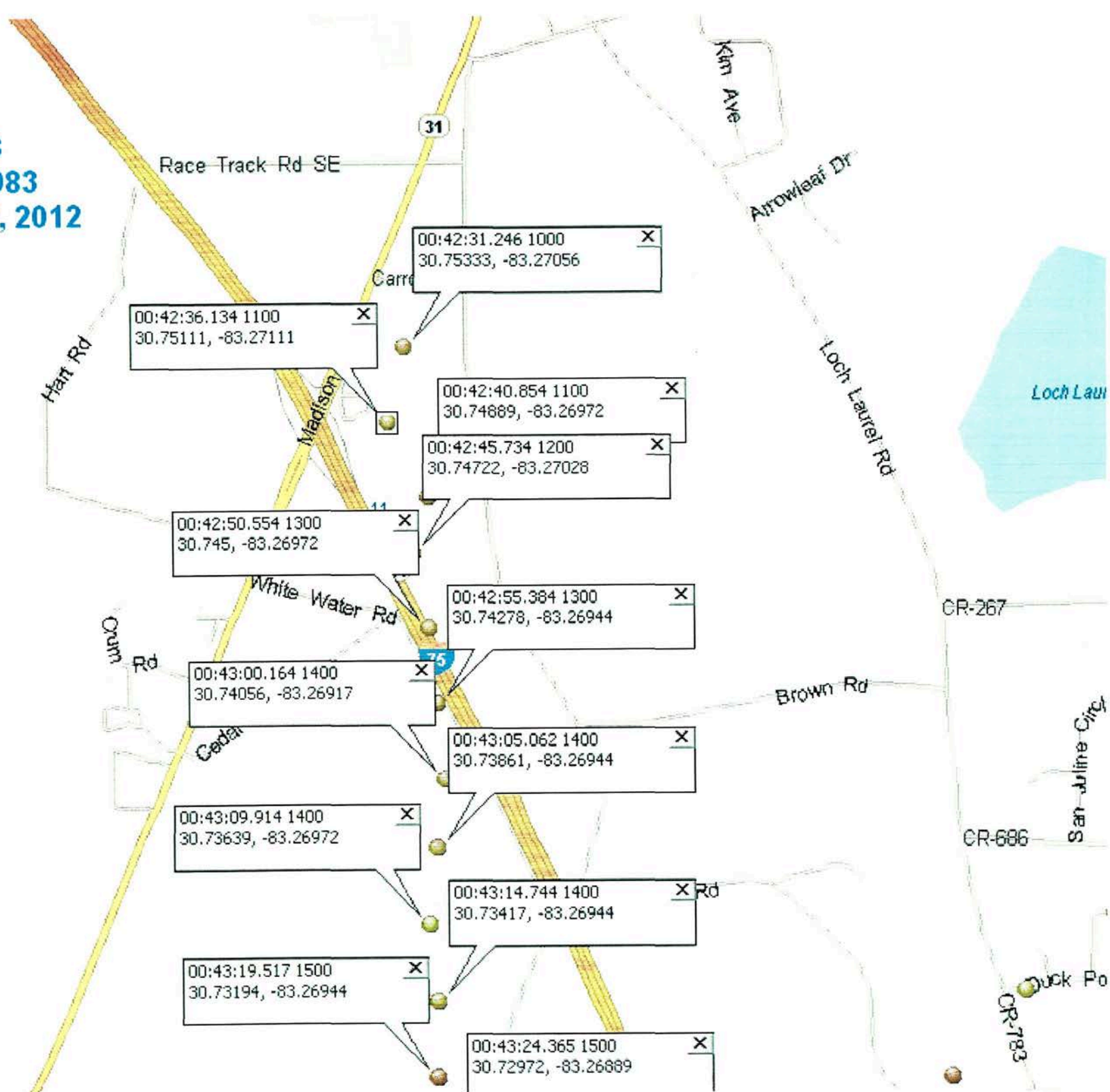
359 yds

00:46:27.577 1400
30.71, -83.1775

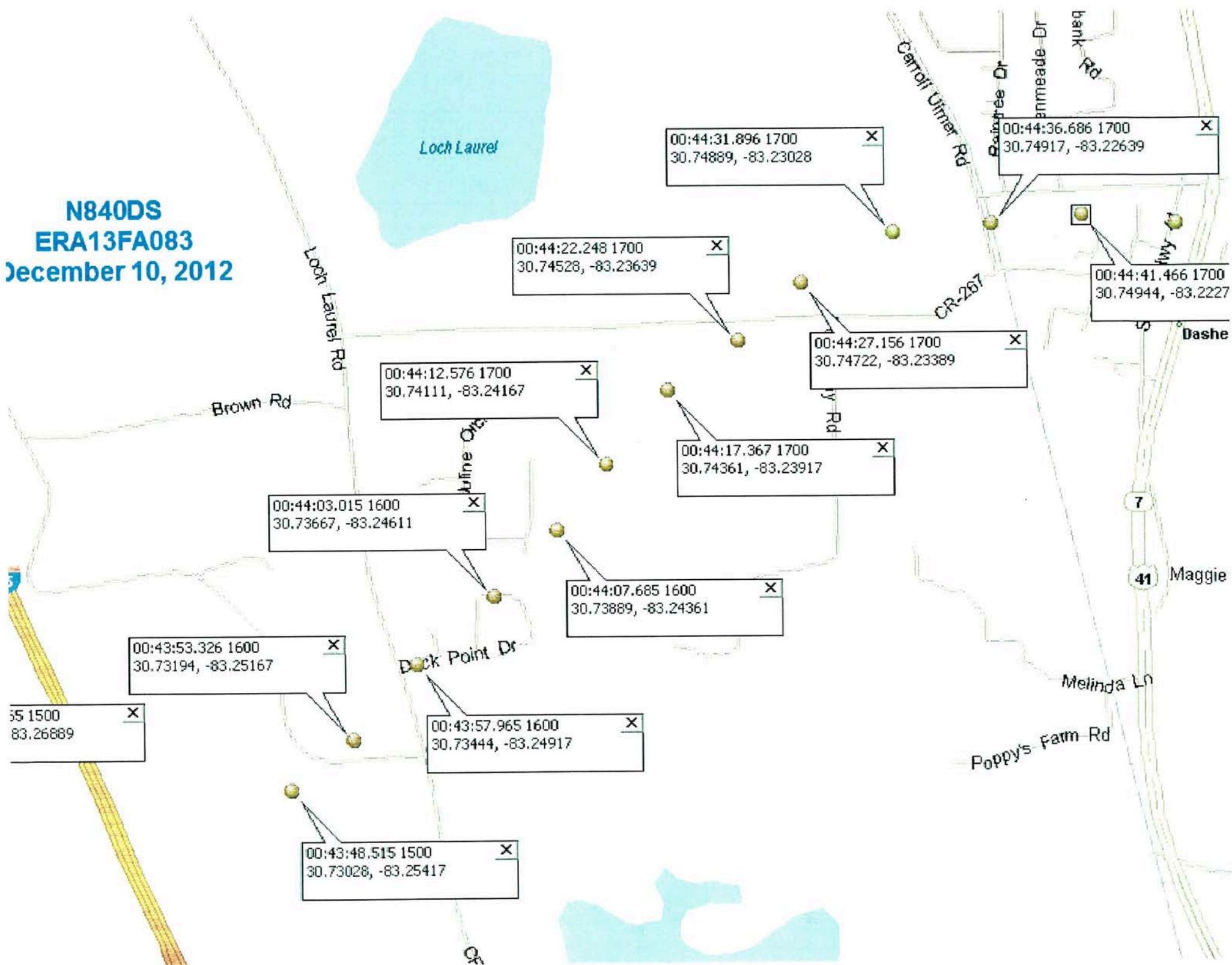
00:46:22.927 1700
30.7125, -83.17444

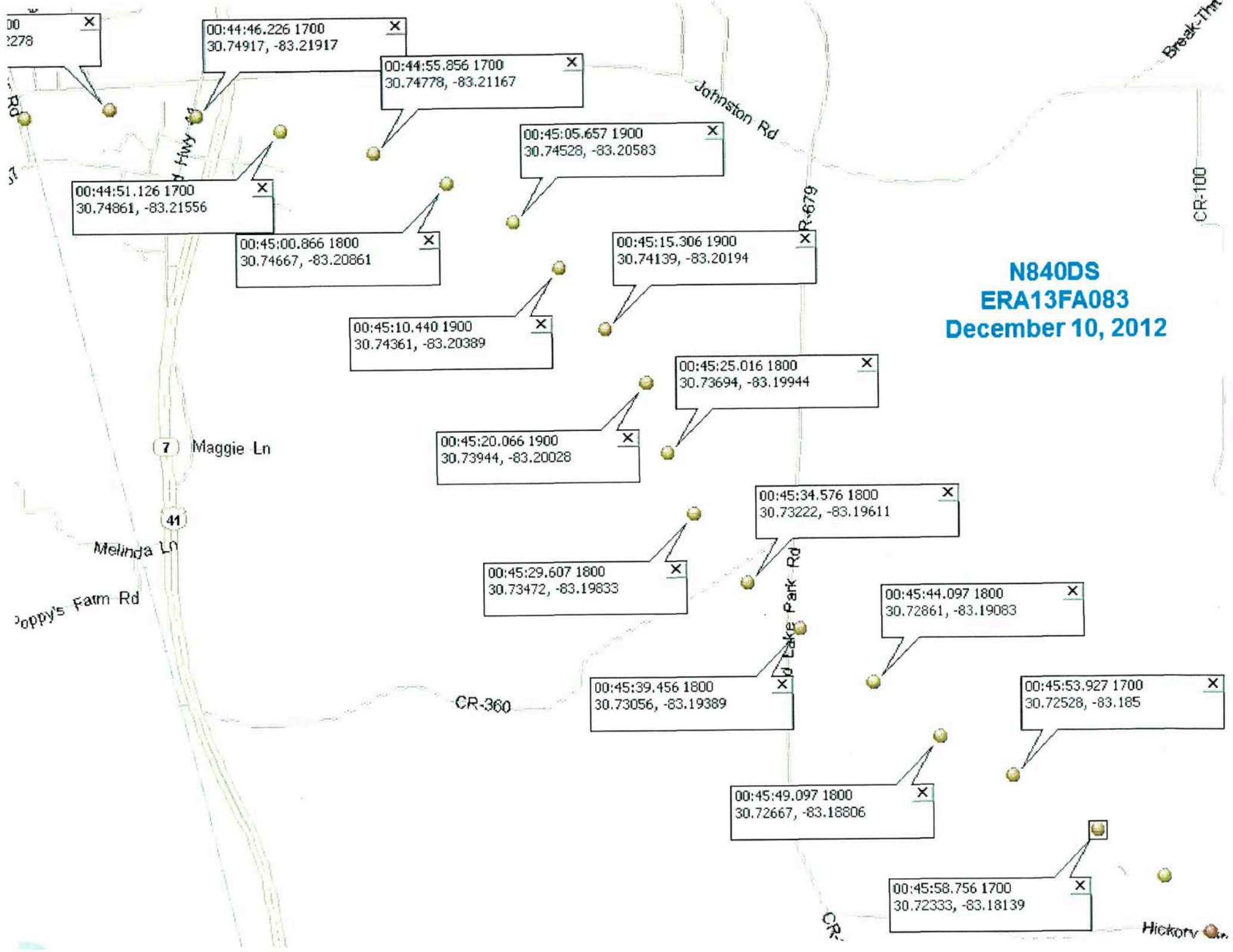
00:46:18.068 1900
30.71528, -83.17389

N840DS
ERA13FA083
December 10, 2012



N840DS
ERA13FA083
December 10, 2012





**N840DS
ERA13FA083
December 10, 2012**

00:44:27.8
X

00:44:46.226 1700
30.74917, -83.21917
X

00:44:55.856 1700
30.74778, -83.21167
X

00:45:05.657 1900
30.74528, -83.20583
X

00:44:51.126 1700
30.74861, -83.21556
X

00:45:00.866 1800
30.74667, -83.20861
X

00:45:15.306 1900
30.74139, -83.20194
X

00:45:10.440 1900
30.74361, -83.20389
X

00:45:25.016 1800
30.73694, -83.19944
X

00:45:20.066 1900
30.73944, -83.20028
X

00:45:34.576 1800
30.73222, -83.19611
X

00:45:29.607 1800
30.73472, -83.19833
X

00:45:44.097 1800
30.72861, -83.19083
X

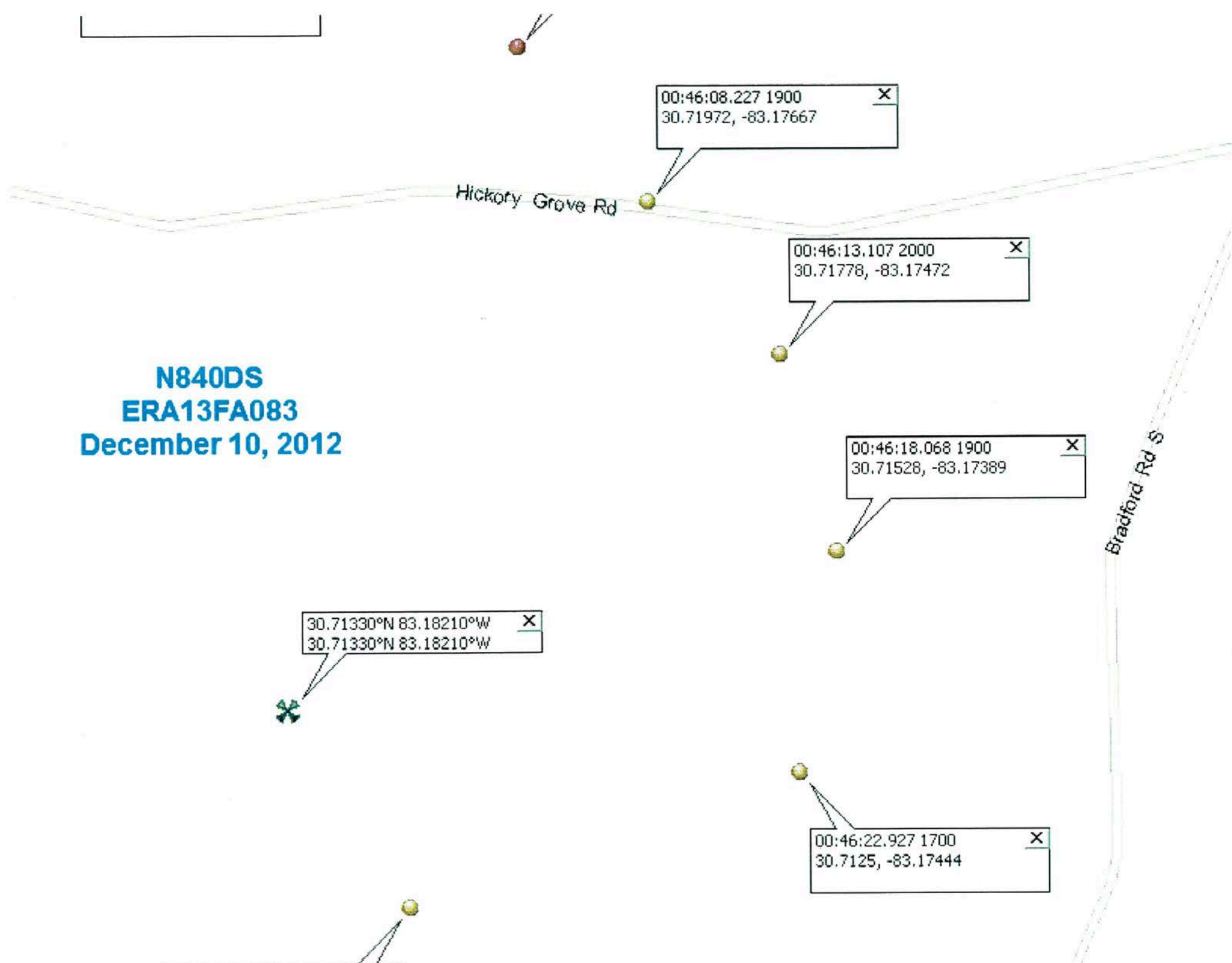
00:45:39.456 1800
30.73056, -83.19389
X

00:45:53.927 1700
30.72528, -83.185
X

00:45:49.097 1800
30.72667, -83.18806
X

00:45:58.756 1700
30.72333, -83.18139
X

N840DS
ERA13FA083
December 10, 2012



Name	ModeC	Name2	Mode3	Latitude	Longitude
00:43:14.74	1500	1400	1200	30.73417	-83.26944
00:43:19.52	1600	1500	1200	30.73194	-83.26944
00:43:24.37	1600	1500	1200	30.72972	-83.26889
00:43:05.06	1500	1400	1200	30.73861	-83.26944
00:43:09.91	1500	1400	1200	30.73639	-83.26972
00:42:50.55	1400	1300	1200	30.745	-83.26972
00:42:55.38	1400	1300	1200	30.74278	-83.26944
00:43:00.16	1500	1400	1200	30.74056	-83.26917
00:42:40.85	1200	1100	1200	30.74889	-83.26972
00:42:45.73	1300	1200	1200	30.74722	-83.27028
00:42:36.13	1200	1100	1200	30.75111	-83.27111
00:42:31.25	1100	1000	1200	30.75333	-83.27056
00:43:48.51	1600	1500	1200	30.73028	-83.25417
00:43:53.33	1700	1600	1200	30.73194	-83.25167
00:43:57.96	1700	1600	1200	30.73444	-83.24917
00:44:03.02	1700	1600	1200	30.73667	-83.24611
00:44:07.69	1700	1600	1200	30.73889	-83.24361
00:44:12.58	1800	1700	1200	30.74111	-83.24167
00:44:17.37	1800	1700	1200	30.74361	-83.23917
00:44:22.25	1800	1700	1200	30.74528	-83.23639
00:44:27.16	1800	1700	1200	30.74722	-83.23389
00:44:31.90	1800	1700	1200	30.74889	-83.23028
00:44:36.69	1800	1700	1200	30.74917	-83.22639
00:44:41.47	1800	1700	1200	30.74944	-83.22278
00:44:46.23	1800	1700	1200	30.74917	-83.21917
00:44:51.13	1800	1700	1200	30.74861	-83.21556
00:44:55.86	1800	1700	1200	30.74778	-83.21167
00:45:20.07	2000	1900	1200	30.73944	-83.20028
00:45:44.10	1900	1800	1200	30.72861	-83.19083
00:45:34.58	1900	1800	1200	30.73222	-83.19611
00:45:25.02	1900	1800	1200	30.73694	-83.19944
00:45:29.61	1900	1800	1200	30.73472	-83.19833
00:45:39.46	1900	1800	1200	30.73056	-83.19389
00:45:00.87	1900	1800	1200	30.74667	-83.20861
00:45:05.66	2000	1900	1200	30.74528	-83.20583
00:45:10.44	2000	1900	1200	30.74361	-83.20389
00:45:15.31	2000	1900	1200	30.74139	-83.20194
00:46:27.58	1500	1400	1200	30.71	-83.1775
00:46:32.51	1500	1400	1200	30.71083	-83.18028
00:46:18.07	2000	1900	1200	30.71528	-83.17389
00:46:22.93	1800	1700	1200	30.7125	-83.17444
00:45:49.10	1900	1800	1200	30.72667	-83.18806
00:45:53.93	1800	1700	1200	30.72528	-83.185
00:46:03.65	1900	1800	1200	30.72167	-83.17861
00:45:58.76	1800	1700	1200	30.72333	-83.18139
00:46:08.23	2000	1900	1200	30.71972	-83.17667

00:46:13.11 2100 2000 1200 30.71778 -83.17472
