

07/13/2017 15:40:09.999Z, H360, 000KTS, FL000, 40° 36' 30.23" -111° 59' 26.52", 679.72/333.69
07/13/2017 15:40:14.590Z, H167, 053KTS, FL050, 40° 36' 26.28" -111° 59' 25.45", 680.24/336.19
07/13/2017 15:40:19.220Z, H184, 048KTS, FL050, 40° 36' 22.32" -111° 59' 26.88", 679.55/338.69
07/13/2017 15:40:23.840Z, H186, 055KTS, FL050, 40° 36' 17.64" -111° 59' 27.95", 679.03/341.65
07/13/2017 15:40:28.460Z, H196, 056KTS, FL051, 40° 36' 13.32" -111° 59' 31.19", 677.47/344.38
07/13/2017 15:40:33.080Z, H196, 056KTS, FL051, 40° 36' 06.83" -111° 59' 33.36", 676.43/348.47
07/13/2017 15:40:42.450Z, H207, 057KTS, FL053, 40° 36' 01.79" -111° 59' 41.65", 672.44/351.66
07/13/2017 15:40:46.900Z, H211, 058KTS, FL054, 40° 35' 58.20" -111° 59' 46.68", 670.02/353.93
07/13/2017 15:40:51.550Z, H211, 058KTS, FL054, 40° 35' 54.95" -111° 59' 50.28", 668.28/355.97
07/13/2017 15:40:56.180Z, H213, 058KTS, FL055, 40° 35' 51.36" -111° 59' 53.88", 666.55/358.25
07/13/2017 15:41:00.780Z, H212, 057KTS, FL055, 40° 35' 47.76" -111° 59' 56.76", .00/.00
07/13/2017 15:41:05.410Z, H213, 055KTS, FL056, 40° 35' 44.52" -111° 59' 59.64", .00/.00
07/13/2017 15:41:10.030Z, H211, 056KTS, FL056, 40° 35' 40.21" -112° 00' 01.43", .00/.00
07/13/2017 15:41:14.649Z, H211, 056KTS, FL057, 40° 35' 36.59" -112° 00' 04.31", .00/.00
07/13/2017 15:41:19.269Z, H212, 056KTS, FL057, 40° 35' 32.64" -112° 00' 07.55", .00/.00
07/13/2017 15:41:23.899Z, H213, 056KTS, FL057, 40° 35' 29.04" -112° 00' 11.15", .00/.00
07/13/2017 15:41:28.519Z, H212, 057KTS, FL058, 40° 35' 25.09" -112° 00' 14.04", .00/.00
07/13/2017 15:41:33.249Z, H210, 058KTS, FL058, 40° 35' 22.56" -112° 00' 14.04", .00/.00
07/13/2017 15:41:37.749Z, H212, 060KTS, FL058, 40° 35' 16.43" -112° 00' 21.23", .00/.00
07/13/2017 15:41:42.379Z, H211, 061KTS, FL058, 40° 35' 11.76" -112° 00' 24.11", .00/.00
07/13/2017 15:41:46.979Z, H211, 063KTS, FL058, 40° 35' 07.08" -112° 00' 27.71", .00/.00
07/13/2017 15:41:51.609Z, H214, 069KTS, FL059, 40° 35' 02.04" -112° 00' 33.48", .00/.00
07/13/2017 15:41:56.259Z, H212, 070KTS, FL059, 40° 34' 56.64" -112° 00' 37.08", .00/.00
07/13/2017 15:42:00.829Z, H212, 072KTS, FL059, 40° 34' 51.60" -112° 00' 41.39", .00/.00

07/13/2017 15:42:05.479Z, H210, 075KTS, FL059, 40° 34' 45.48" -112° 00' 44.99", .00/.00
07/13/2017 15:42:10.079Z, H212, 080KTS, FL059, 40° 34' 39.73" -112° 00' 50.04", .00/.00
07/13/2017 15:42:14.709Z, H212, 080KTS, FL059, 40° 34' 34.69" -112° 00' 54.71", .00/.00
07/13/2017 15:42:19.328Z, H210, 082KTS, FL059, 40° 34' 28.56" -112° 00' 59.05", .00/.00
07/13/2017 15:42:23.938Z, H211, 083KTS, FL059, 40° 34' 22.81" -112° 01' 03.72", .00/.00
07/13/2017 15:42:28.578Z, H210, 083KTS, FL059, 40° 34' 16.68" -112° 01' 07.32", .00/.00
07/13/2017 15:42:33.198Z, H209, 084KTS, FL059, 40° 34' 10.56" -112° 01' 11.63", .00/.00
07/13/2017 15:42:37.808Z, H208, 085KTS, FL059, 40° 34' 04.45" -112° 01' 15.23", .00/.00
07/13/2017 15:42:42.428Z, H208, 086KTS, FL059, 40° 33' 57.96" -112° 01' 19.57", .00/.00
07/13/2017 15:42:47.038Z, H209, 086KTS, FL059, 40° 33' 52.20" -112° 01' 24.59", .00/.00
07/13/2017 15:42:51.188Z, H207, 088KTS, FL059, 40° 33' 46.80" -112° 01' 27.48", .00/.00
07/13/2017 15:42:55.888Z, H208, 088KTS, FL059, 40° 33' 40.67" -112° 01' 32.53", .00/.00
07/13/2017 15:43:00.618Z, H205, 091KTS, FL059, 40° 33' 33.84" -112° 01' 36.84", .00/.00
07/13/2017 15:43:05.278Z, H208, 091KTS, FL059, 40° 33' 27.35" -112° 01' 41.51", .00/.00
07/13/2017 15:43:09.988Z, H203, 096KTS, FL059, 40° 33' 20.16" -112° 01' 45.85", .00/.00
07/13/2017 15:43:14.708Z, H207, 092KTS, FL059, 40° 33' 13.68" -112° 01' 50.52", .00/.00
07/13/2017 15:43:19.368Z, H201, 097KTS, FL059, 40° 33' 06.12" -112° 01' 53.41", .00/.00
07/13/2017 15:43:24.097Z, H206, 095KTS, FL059, 40° 32' 59.64" -112° 01' 59.15", .00/.00
07/13/2017 15:43:28.797Z, H208, 095KTS, FL059, 40° 32' 52.80" -112° 02' 04.20", .00/.00
07/13/2017 15:43:33.307Z, H208, 095KTS, FL059, 40° 32' 47.03" -112° 02' 12.47", .00/.00
07/13/2017 15:43:38.217Z, H209, 098KTS, FL059, 40° 32' 40.19" -112° 02' 16.09", .00/.00
07/13/2017 15:43:42.487Z, H215, 097KTS, FL059, 40° 32' 34.80" -112° 02' 23.29", .00/.00
07/13/2017 15:43:47.097Z, H223, 100KTS, FL058, 40° 32' 29.76" -112° 02' 33.01", .00/.00
07/13/2017 15:43:51.717Z, H221, 099KTS, FL058, 40° 32' 24.36" -112° 02' 40.57", .00/.00
07/13/2017 15:43:56.347Z, H230, 099KTS, FL058, 40° 32' 20.03" -112° 02' 50.29", .00/.00

07/13/2017 15:44:00.967Z, H228, 101KTS, FL058, 40° 32' 14.99" -112° 02' 58.91", .00/.00
07/13/2017 15:44:05.577Z, H225, 099KTS, FL058, 40° 32' 09.95" -112° 03' 06.49", .00/.00
07/13/2017 15:44:10.357Z, H229, 092KTS, FL058, 40° 32' 04.91" -112° 03' 13.33", .00/.00
07/13/2017 15:44:14.837Z, H223, 098KTS, FL058, 40° 31' 59.52" -112° 03' 20.17", .00/.00
07/13/2017 15:44:19.427Z, H230, 100KTS, FL059, 40° 31' 54.48" -112° 03' 28.44", .00/.00
07/13/2017 15:44:24.057Z, H230, 101KTS, FL059, 40° 31' 49.44" -112° 03' 36.35", .00/.00
07/13/2017 15:44:28.686Z, H230, 102KTS, FL059, 40° 31' 44.75" -112° 03' 44.64", .00/.00
07/13/2017 15:44:33.346Z, H230, 102KTS, FL059, 40° 31' 42.96" -112° 03' 51.84", .00/.00
07/13/2017 15:44:37.926Z, H229, 101KTS, FL059, 40° 31' 33.96" -112° 04' 00.13", .00/.00
07/13/2017 15:44:42.536Z, H230, 102KTS, FL059, 40° 31' 29.28" -112° 04' 08.76", .00/.00
07/13/2017 15:44:47.146Z, H229, 102KTS, FL059, 40° 31' 23.88" -112° 04' 15.95", .00/.00
07/13/2017 15:44:51.786Z, H229, 101KTS, FL059, 40° 31' 18.48" -112° 04' 23.15", .00/.00
07/13/2017 15:44:56.386Z, H229, 101KTS, FL059, 40° 31' 13.09" -112° 04' 30.73", .00/.00
07/13/2017 15:45:01.016Z, H228, 100KTS, FL059, 40° 31' 07.68" -112° 04' 37.93", .00/.00
07/13/2017 15:45:05.626Z, H228, 100KTS, FL059, 40° 31' 02.64" -112° 04' 45.48", .00/.00
07/13/2017 15:45:10.256Z, H229, 101KTS, FL059, 40° 30' 57.60" -112° 04' 53.39", .00/.00
07/13/2017 15:45:14.866Z, H229, 101KTS, FL059, 40° 30' 52.56" -112° 05' 01.33", .00/.00
07/13/2017 15:45:19.476Z, H229, 101KTS, FL059, 40° 30' 47.52" -112° 05' 09.59", .00/.00
07/13/2017 15:45:24.176Z, H229, 101KTS, FL059, 40° 30' 42.48" -112° 05' 17.89", .00/.00
07/13/2017 15:45:28.726Z, H230, 102KTS, FL059, 40° 30' 37.81" -112° 05' 26.16", .00/.00
07/13/2017 15:45:33.335Z, H230, 101KTS, FL059, 40° 30' 32.40" -112° 05' 33.35", .00/.00
07/13/2017 15:45:37.955Z, H230, 100KTS, FL059, 40° 30' 27.73" -112° 05' 41.29", .00/.00
07/13/2017 15:45:42.585Z, H230, 100KTS, FL060, 40° 30' 23.04" -112° 05' 49.20", .00/.00
07/13/2017 15:45:47.205Z, H231, 100KTS, FL060, 40° 30' 18.36" -112° 05' 57.11", .00/.00
07/13/2017 15:45:51.785Z, H231, 100KTS, FL060, 40° 30' 13.68" -112° 06' 04.69", .00/.00

07/13/2017 15:45:56.435Z, H231, 099KTS, FL060, 40° 30' 08.64" -112° 06' 12.60", .00/.00
07/13/2017 15:46:01.055Z, H230, 099KTS, FL060, 40° 30' 03.96" -112° 06' 20.15", .00/.00
07/13/2017 15:46:05.675Z, H230, 099KTS, FL060, 40° 29' 58.92" -112° 06' 27.71", .00/.00
07/13/2017 15:46:10.275Z, H229, 098KTS, FL060, 40° 29' 53.88" -112° 06' 34.55", .00/.00
07/13/2017 15:46:14.905Z, H229, 097KTS, FL060, 40° 29' 48.48" -112° 06' 41.41", .00/.00
07/13/2017 15:46:19.545Z, H227, 097KTS, FL060, 40° 29' 43.08" -112° 06' 47.87", .00/.00
07/13/2017 15:46:24.145Z, H228, 098KTS, FL060, 40° 29' 37.68" -112° 06' 55.09", .00/.00
07/13/2017 15:46:28.775Z, H228, 098KTS, FL060, 40° 29' 29.76" -112° 06' 58.69", .00/.00
07/13/2017 15:46:33.505Z, H226, 100KTS, FL060, 40° 29' 26.16" -112° 07' 08.77", .00/.00
07/13/2017 15:46:45.033Z, H232, 104KTS, FL060, 40° 29' 21.84" -112° 07' 18.85", .00/.00
07/13/2017 15:46:58.952Z, H233, 101KTS, FL060, 40° 29' 14.28" -112° 07' 32.53", .00/.00
07/13/2017 15:47:10.952Z, H233, 101KTS, FL060, 40° 29' 14.28" -112° 07' 32.53", .00/.00
07/13/2017 15:47:20.902Z, H233, 101KTS, FL060, 40° 29' 03.48" -112° 07' 49.09", .00/.00