

2014 NOAA NGS Topobathy Lidar: Post Sandy (Atlantic Coast, SC to NY)

[Block #:] [acquisition information]

- 1: Acquired on 20140202 in 2 missions. One mission was a Low Water mission while the other mission was a High Water (everything outside of MLLW tidal requirements) mission.
- 2: Acquired from 20140131-20140202 in 3 missions. All 3 missions acquired on 20140131 & 20140202 are Low Water. There were 2 missions flown on 20140202. While one mission was flown at 300m AGL & one was flown at 600m AGL, both missions were Low Water.
- 3: Acquired from 20140131-20140624 in 4 missions. The missions flown on 20140131, 20140202 & 20140627 are Low Water. There were 2 missions flown on 20140202. While one mission was flown at 300m AGL & one was flown at 600m AGL, both missions were Low Water.
- 4: Acquired from 20140127-20140627 in 5 missions. The missions flown on 20140131, 20140202 & 20140627 are Low Water missions & the mission flown on 20140127 represents a High Water (everything outside of MLLW tidal requirements) mission.
- 5: Acquired from 20140126-20140131 in 3 missions. The missions flown on 20140126 & 20140131 are Low Water missions & the mission flown on 20140127 represents a High Water (everything outside of MLLW tidal requirements) mission.
- 6: Acquired from 20140125-20140127 in 3 missions. The missions flown on 20140125 & 20140126 are Low Water missions & the mission flown on 20140127 represents a High Water (everything outside of MLLW tidal requirements) mission.
- 7: Acquired from 20140125-2014027 in 3 missions. The missions flown on 20140125 & 20140126 are Low Water missions & the mission flown on 20140127 represents a High Water (everything outside of MLLW tidal requirements) mission.
- 8: Acquired from 20140122-20140627 in 4 missions. The missions flown on 20140125 & 20140126 are Low Water missions & the missions flown on 20140122 & 20140627 represent High Water (everything outside of MLLW tidal requirements) missions.
- 9: Acquired from 20140122-20140627 in 4 missions. The mission flown on 20140125 represents a Low Water mission & the missions flown on 20140122, 20140123 & 20140627 represent High Water (everything outside of MLLW tidal requirements) missions.
- 10: Acquired from 20140122-20140627 in 4 missions. The missions flown on 20140122, 20140123, 20140124 & 20140627 represent High Water (everything outside of MLLW tidal requirements) missions.
- 11: Acquired from 20140122-20140627 in 4 missions. The missions flown on 20140122, 20140123, 20140124 & 20140627 represent High Water (everything outside of MLLW tidal requirements) missions.
- 12: Acquired from 20140120-20140629 in 5 missions. The missions flown on 20140120 & 20140121 are Low Water missions & the missions flown on 20140123, 20140124 & 20140629 represents High Water (everything outside of MLLW tidal requirements) missions.
- 13: Acquired from 20140120-20140629 in 4 missions. The missions flown on 20140120 & 20140121 are Low Water missions & the missions flown on 20140124 & 20140629 represent High Water (everything outside of MLLW tidal requirements) missions.
- 14: Acquired from 20140120-20140629 in 3 missions. The missions flown on 20140120 & 20140121 are Low Water missions & the mission flown on 20140629 represents a High Water (everything outside of MLLW tidal requirements) mission.
- 15: Acquired from 20140109-20140629 in 3 missions. The missions flown on 20140109 & 20140629 are Low Water missions & the mission flown on 20140516 represents a High Water (everything outside of MLLW tidal requirements) mission.
- 16: Acquired from 20140108-20140522 in 4 missions. The missions flown on 20140108 & 20140109 are Low Water missions & the missions flown on 20140516 & 20140522 represent High Water (everything outside of MLLW tidal requirements) missions.

17: Acquired from 20140108-20140522 in 3 missions. The missions flown on 20140108 & 20140109 are Low Water missions & the mission flown on 20140522 represents a High Water (everything outside of MLLW tidal requirements) mission.

18: Acquired from 20140107-20140522 in 4 missions. The missions flown on 20140107, 20140108 & 20140112 are Low Water missions & the mission flown on 20140522 represents a High Water (everything outside of MLLW tidal requirements) mission.

19: Acquired from 20140107-20140112 in 3 missions. The missions flown on 20140107, 20140108 & 20140112 are Low Water.

20: Acquired from 20140107-20140630 in 5 missions. The missions flown on 20140107, 20140112, 20140113 & 20140630 are Low Water missions & the mission flown on 20140518 represents a High Water (everything outside of MLLW tidal requirements) mission.

21: Acquired from 20140107-20140630 in 5 missions. The missions flown on 20140107, 20140112, 20140113 & 20140630 are Low Water missions & the mission flown on 20140518 represents a High Water (everything outside of MLLW tidal requirements) mission.

22: Acquired from 20140106-20140525 in 3 missions. The mission flown on 20140106 represents the Low Water mission & the missions flown on 20140518 & 20140525 represents a High Water (everything outside of MLLW tidal requirements) missions.

23: Acquired from 20140206-20140721 in 3 missions. The missions flown on 20140206 & 20140721 are Low Water missions & the mission flown on 20140525 represents a High Water (everything outside of MLLW tidal requirements) missions.

24: Acquired from 20140206-20140713 in 4 missions. The missions flown on 20140206, 20140207 & 20140713 represent the Low Water missions & the mission flown on 20140525 represents a High Water (everything outside of MLLW tidal requirements) mission.

25: Acquired from 20140206-20140713 in 5 missions. The missions flown on 20140206, 20140207 & 20140713 represent the Low Water missions & the missions flown on 20140518 & 20140525 represent High Water (everything outside of MLLW tidal requirements) missions.

26: Acquired from 20140207-20140518 in 3 missions. The missions flown on 20140207 & 20140209 represent the Low Water missions & the mission flown on 20140518 represents a High Water (everything outside of MLLW tidal requirements) mission.

27: Acquired from 20140207-20140720 in 7 missions. The missions flown on 20140207, 20140208, 20140209, 20140713, & 20140720 represent the Low Water missions & the missions flown on 20140514 & 20140518 represent High Water (everything outside of MLLW tidal requirements) missions.

28: Acquired from 20140209-20140720 in 6 missions. The missions flown on 20140209, 20140214, 20140216, & 20140720 represent the Low Water missions & the missions flown on 20140514 & 20140518 represent High Water (everything outside of MLLW tidal requirements) missions.

29: Acquired from 20140214-20140514 in 3 missions. The missions flown on 20140214 & 20140216 represent the Low Water missions & the mission flown on 20140514 represents a High Water (everything outside of MLLW tidal requirements) mission.

30: Acquired from 20140214-20140701 in 7 missions. The missions flown on 20140214, 20140216 & 20140217 represent the Low Water missions & the mission flown on 20140511, 20140513, 20140514 & 20140701 represents a High Water (everything outside of MLLW tidal requirements) missions.

31: Acquired from 20140216-20140525 in 6 missions. The missions flown on 20140216, 20140217 & 20140218 represent the Low Water missions & the mission flown on 20140511, 20140513 & 20140525 represents a High Water (everything outside of MLLW tidal requirements) missions.

32: Acquired from 20140217-20140725 in 6 missions. The missions flown on 20140217, 20140218 & 20140725 represent the Low Water missions & the mission flown on 20140511, 20140513 & 20140525 represents a High Water (everything outside of MLLW tidal requirements) missions.

33: Acquired from 20140217-20140725 in 6 missions. The missions flown on 20140217, 20140218, 20140219 & 20140725 represent the Low Water missions & the mission flown on 20140511 & 20140525 represents a High Water (everything outside of MLLW tidal requirements) missions.

34: Acquired from 20140218-20140511 in 4 missions. The missions flown on 20140218, 20140219 & 20140220 represent the Low Water missions & the mission flown on 20140220 & 20140511 represents a High Water (everything outside of MLLW tidal requirements) missions.

35: Acquired from 20140219-20140726 in 5 missions. The missions flown on 20140219, 20140220 & 20140726 represent the Low Water missions & the mission flown on 20140220, 20140223 & 20140511 represents a High Water (everything outside of MLLW tidal requirements) missions.

36: Acquired from 20140219-20140727 in 7 missions. The missions flown on 20140219, 20140220, 20140222, 20140726 & 20140727 represent the Low Water missions & the mission flown on 20140220, 20140223 & 20140511 represents a High Water (everything outside of MLLW tidal requirements) missions.

37: Acquired from 20140220-20140727 in 6 missions. The missions flown on 20140220, 20140222, 20140726 & 20140727 represent the Low Water missions & the mission flown on 20140223 & 20140510 represents a High Water (everything outside of MLLW tidal requirements) missions.

38: Acquired from 20140220-20140727 in 7 missions. The missions flown on 20140220, 20140222, 20140701, 20140726 & 20140727 represent the Low Water missions & the mission flown on 20140223 & 20140510 represents a High Water (everything outside of MLLW tidal requirements) missions.

39: Acquired from 20140220-20140701 in 7 missions. The missions flown on 20140220, 20140222, 20140223 & 20140510 represent the Low Water missions & the missions flown on 20140511 represents High Water (everything outside of MLLW tidal requirements) missions.

40: Acquired from 20140219-20140714 in 9 missions. The missions flown on 20140219, 20140220, 20140223, 20140701 & 20140714 represent the Low Water missions & the missions flown on 20140509, 20140510 & 20140511 represents High Water (everything outside of MLLW tidal requirements) missions.

41: Acquired from 20140210-20140511 in 7 missions. The missions flown on 20140210, 20140219 & 20140220 represent the Low Water missions & the missions flown on 20140509, 20140510 & 20140511 represents High Water (everything outside of MLLW tidal requirements) missions.

42: Acquired from 20140126-20140509 in 4 missions. The missions flown on 20140126, 20140210 & 20140219 represent the Low Water missions & the mission flown on 20140509 represents the High Water (everything outside of MLLW tidal requirements) mission.

43: Acquired from 20140126-20140701 in 7 missions. The missions flown on 20140126, 20140210, 20140508, 20140509 & 20140701 represent the Low Water missions & the missions flown on 20140508, 20140509, 20140602 & 20140603 represent High Water (everything outside of MLLW tidal requirements) missions.

44: Acquired from 20140126-20140603 in 7 missions. The missions flown on 20140126, 20140214 & 20140508 represent the Low Water missions & the missions flown on 20140509, 20140510, 20140602 & 20140603 represent High Water (everything outside of MLLW tidal requirements) missions.

45: Acquired from 20140124-20140701 in 7 missions. The missions flown on 20140124, 20140126, 20140214 & 20140701 represent the Low Water missions & the mission flown on 20140510, 20140602 & 20140603 represents High Water (everything outside of MLLW tidal requirements) missions.

46: Acquired from 20140124-20140701 in 8 missions. The missions flown on 20140124, 20140207, 20140214 & 20140701 represent the Low Water missions & the mission flown on 20140508, 20140510, 20140602 & 20140603 represents High Water (everything outside of MLLW tidal requirements) missions.

47: Acquired from 20140124-20140602 in 7 missions. The missions flown on 20140124, 20140207, 20140216 & 20140602 represent the Low Water missions & the missions flown on 20140508, 20140509 & 20140510 represent High Water (everything outside of MLLW tidal requirements) missions.

48: Acquired from 20140207-20140509 in 6 missions. The missions flown on 20140207, 20140209, 20140216 & 20140222 represent the Low Water missions & the mission flown on 20140508 & 20140509 represents High Water (everything outside of MLLW tidal requirements) missions.

49: Acquired from 20140120-20140509 in 8 missions. The missions flown on 20140120, 20140209, 20140216, 20140217 & 20140222 represent the Low Water missions & the mission flown on 20140507, 20140508 & 20140509 represents a High Water (everything outside of MLLW tidal requirements) missions.

50: Acquired from 20140120-20140508 in 6 missions. The missions flown on 20140120, 20140209, 20140217 & 20140222 represent the Low Water missions & the mission flown on 20140507 & 20140508 represents a High Water (everything outside of MLLW tidal requirements) missions.

51: Acquired from 20140120-20140507 in 4 missions. The missions flown on 20140120, 20140217 & 20140222 represent the Low Water missions & the mission flown on 20140507 represents the High Water (everything outside of MLLW tidal requirements) mission.

52: Acquired from 20140109-20140507 in 6 missions. The missions flown on 20140109, 20141020, 20140217, 20140311 & 20140312 represent the Low Water missions & the mission flown on 20140507 represents the High Water (everything outside of MLLW tidal requirements) mission.

53: Acquired from 20140108-20140602 in 10 missions. The missions flown on 20140108, 20140109, 20140217, 20140309, 20140310, 20140311, 20140312, 20140314 & 20140602 represent the Low Water missions & the mission flown on 20140507 represents the High Water (everything outside of MLLW tidal requirements) mission.

54: Acquired from 20140109-20140603 in 8 missions. The missions flown on 20140109, 20140308, 20140309, 20140310 & 20140311 represent the Low Water missions & the mission flown on 20140507, 20140602 & 20140603 represents a High Water (everything outside of MLLW tidal requirements) missions.

55: Acquired from 20140117-20140603 in 6 missions. The missions flown on 20140117, 20140119, 20140308, 20140309 & 20140310 represent the Low Water missions & the mission flown on 20140603 represents the High Water (everything outside of MLLW tidal requirements) mission.

56: Acquired from 20140107-20140603 in 8 missions. The missions flown on 20140107, 20140117, 20140119, 20140228 & 20140308 represent the Low Water missions & the missions flown on 20140526, 20140602 & 20140603 represent the High Water (everything outside of MLLW tidal requirements) missions.

57: Acquired from 20140117-20140602 in 5 missions. The missions flown on 20140117, 20140119 & 20140228 represent the Low Water missions & the missions flown on 20140526 & 20140602 represent the High Water (everything outside of MLLW tidal requirements) missions.

58: Acquired from 20140119-20140526 in 3 missions. The missions flown on 20140119 & 20140227 represent the Low Water missions & the mission flown on 20140526 represents the High Water (everything outside of MLLW tidal requirements) mission.

59: Acquired from 20140119-20140526 in 7 missions. The missions flown on 20140119, 20140224, 20140225 & 20140227 represent the Low Water missions & the missions flown on 20140524, 2040525 & 20140526 represent the High Water (everything outside of MLLW tidal requirements) missions.

60: Acquired from 20140224-20140526 in 5 missions. The missions flown on 20140224, 20140225 & 20140227 represent the Low Water missions & the missions flown on 20140525 & 20140526 represent the High Water (everything outside of MLLW tidal requirements) missions.

61: Acquired from 20140224-20140525 in 5 missions. The missions flown on 20140224, 20140225 & 20140227 represent the Low Water missions & the missions flown on 20140524 & 20140525 represent the High Water (everything outside of MLLW tidal requirements) missions.

62: Acquired from 20140224-20140526 in 4 missions. The missions flown on 20140224 & 20140524 represent the Low Water missions & the missions flown on 20140525 & 20140526 represent the High Water (everything outside of MLLW tidal requirements) missions.

63: Acquired from 20140527-20140601 in 5 missions. The missions flown on 20140527 & 20140601 are Low Water. There were 2 missions flown on 20140601. While one mission was flown at 300m AGL & one was flown at 600m AGL, both missions were Low Water. The missions flown on 20140531 represent High Water (everything outside of MLLW tidal requirements) missions. There were 2 missions flown on 20140531. While one mission was flown at 300m AGL & one was flown at 600m AGL, both missions were High Water missions.

64: Acquired from 20140527-20140601 in 3 missions. The missions flown on 20140527 & 20140601 are Low Water. The mission flown on 20140531 represents a High Water (everything outside of MLLW tidal requirements) mission.

65: Acquired from 20131230-20140707 in 10 missions. The missions flown on 20131230, 20131231, 20140522, 20140523, 20140527, 20140601 (both 300m & 600m missions) & 20140707 are Low Water. The missions flown on 20140523 & 20140531 represent High Water (everything outside of MLLW tidal requirements) missions.

66: Acquired from 20131124-20140523 in 5 missions. The missions flown on 20131124, 20140521, 20140522 & 20140523 are Low Water. There were 2 missions flown on 20140522. While one mission was flown at 300m AGL & one was flown at 600m AGL, both missions were Low Water.

67: Acquired from 20131124-20140604 in 5 missions. The missions flown on 20131124, 20140521 & 20140522 represent the Low Water missions & the mission flown on 20140604 represents a High Water (everything outside of MLLW tidal requirements) missions. There were 2 missions flown on 20140522- one mission was flown at 300m AGL & one mission was flown at 600m AGL but both were LW missions.

68: Acquired from 20131123-20140608 in 6 missions. The missions flown on 20131123, 20131124, 20140521, 20140522 & 20140608 represent the Low Water missions & the mission flown on 20140604 represents a High Water (everything outside of MLLW tidal requirements) mission.

69: Acquired from 20131122-20140608 in 5 missions. The missions flown on 20131122, 20131123, 20131124 & 20140608 represent the Low Water missions & the mission flown on 20140604 represents a High Water (everything outside of MLLW tidal requirements) mission.

70: Acquired from 20131121-20140609 in 5 missions. The missions flown on 20131121, 20131122, 20131123, 20140608 & 20140609 are Low Water.

71: Acquired from 20131121-20140614 in 6 missions. The missions flown on 20131121, 20131122, 20131123, 20131213, 20140609 & 20140614 are Low Water.

72: Acquired from 20131121-20140614 in 5 missions. The missions flown on 20131121, 20131122, 20131213, 20131220 & 20140614 are Low Water. There were no High Water (everything outside of MLLW tidal requirements) missions.

73: Acquired from 20131213-20140614 in 5 missions. The missions flown on 20131213, 20131215, 20131216, 20131220 & 20140614 are Low Water. There were no High Water (everything outside of MLLW tidal requirements) missions.

74: Acquired from 20131125-20140708 in 9 missions. The missions flown on 20131125, 20131215, 20131216, 20131220, 20140607, 20140608, 20140614, 20140706 & 20140708 are Low Water. There were no High Water (everything outside of MLLW tidal requirements) missions.

75: Acquired from 20131125-20140709 in 8 missions. The missions flown on 20131125, 20131215, 20131216, 20131217, 20140607, 20140608, 20140706 & 20140709 are Low Water. There were no High Water (everything outside of MLLW tidal requirements) missions.

76: Acquired from 20131125-20140709 in 6 missions. The missions flown on 20131125, 20131207, 20131208, 20140607, 20140706 & 20140709 are Low Water. There were no High Water (everything outside of MLLW tidal requirements) missions.

77: Acquired from 20131125-20140706 in 7 missions. The missions flown on 20131125, 20131217, 20131218, 20131219, 20140607 & 20140706 represent the Low Water missions & the mission flown on 20140615 represents a High Water (everything outside of MLLW tidal requirements) mission.

78: Acquired from 20131218-20140615 in 4 missions. The missions flown on 20131218, 20131219 & 20131221 represent the Low Water missions & the mission flown on 20140615 represents a High Water (everything outside of MLLW tidal requirements) mission.

79: Acquired from 20131218-20140615 in 5 missions. The missions flown on 20131218, 20131219 & 20131221 represent the Low Water missions & the missions flown on 20140615 (both 300m & 600m missions) represent High Water (everything outside of MLLW tidal requirements) missions.

80: Acquired from 20131219-20140717 in fifteen missions. The missions flown on 20131219, 20131221, 20131228, 20140619, 20140620, 20140701 (both 300m & 600m missions), 20140703, 20140709, 20140711, 20140714, 20140716 & 20140717 represent the Low Water missions & the missions flown on 20140615 (both the 300m & 600m missions) represent High Water (everything outside of MLLW tidal requirements) missions.

81: Acquired from 20131129-20140717 in 9 missions. The missions flown on 20131129, 20131221, 20131228, 20140628, 20140701 (both 300m & 600m missions), 20140711 & 20140717 represent the Low Water missions & the mission flown on 20140615 represents a High Water (everything outside of MLLW tidal requirements) mission.

82: Acquired from 20131129-20140628 in 3 missions. The missions flown on 20131129, 20131228 & 20140628 represent the Low Water. There were no High Water (everything outside of MLLW tidal requirements) missions acquired for this block.

83: Acquired from 20131129-20140628 in 4 missions. The missions flown on 20131129, 20131130, 20140616 & 20140628 are Low Water. There were no High Water (everything outside of MLLW tidal requirements) missions.

84: Acquired from 20131129-20140628 in 4 missions. The missions flown on 20131129, 20131130, 20140616 & 20140628 represent the Low Water. There were no High Water (everything outside of MLLW tidal requirements) missions.

85: Acquired from 20131130-20140629 in 4 missions. The missions flown on 20131130, 20140616, 20140628 & 20140629 represent the Low Water. There were no High Water (everything outside of MLLW tidal requirements) missions acquired for this block.

86: Acquired from 20131130-20140629 in 4 missions. The missions flown on 20131130, 20131201, 20140616, 20140628 & 20140629 are Low Water. There were no High Water (everything outside of MLLW tidal requirements) missions.

87: Acquired from 20131201-20140629 in 2 missions. The missions flown on 20131201 & 20140629 represent the Low Water. There were no High Water (everything outside of MLLW tidal requirements) missions.

88: Acquired from 20131201-20140630 in 4 missions. The missions flown on 20131201, 20131202, 20140629 & 20140630 represent the Low Water. There were no High Water (everything outside of MLLW tidal requirements) missions.

89: Acquired from 20131201-20140630 in 3 missions. The missions flown on 20131201, 20131202 & 20140630 represent the Low Water. There were no High Water (everything outside of MLLW tidal requirements) missions.

90: Acquired from 20131202-20140625 in 2 missions. The mission flown on 20131202 represents a Low Water mission & the mission flown on 20140625 represents a High Water (everything outside of MLLW tidal requirements) mission.

91: Acquired from 20131202-20140625 in 5 missions. The missions flown on 20131202 & 20131203 represent the Low Water missions & the missions flown on 20140623, 20140624 & 20140625 represent High Water (everything outside of MLLW tidal requirements) missions.

92: Acquired from 20131202-20140624 in 5 missions. The missions flown on 20131202 & 20131203 represent the Low Water missions & the missions flown on 20140622, 20140623 & 20140624 represent High Water (everything outside of MLLW tidal requirements) missions.

93: Acquired from 20131203-20140623 in 4 missions. The missions flown on 20131203 & 20131231 represent the Low Water missions & the missions flown on 20140622 & 20140623 represent High Water (everything outside of MLLW tidal requirements) missions.

94: Acquired from 20131203-20140624 in 6 missions. The missions flown on 20131203, 20131231 & 20140624 (600m AGL) represent the Low Water. The missions flown on 20140622, 20140623 & 20140624 (300m AGL) represent the High Water (everything outside of MLLW tidal requirements) missions.

95: Acquired from 20131231-20140624 in 5 missions. The missions flown on 20131231, 20140101 & 20140624 (600m AGL) represent the Low Water. The missions flown on 20140623 & 20140624 (300m AGL) represent the High Water (everything outside of MLLW tidal requirements) missions.

96: Acquired from 20131231-20140624 in 10 missions. The missions flown on 20131231, 20140101, 20140302, 20140311, 20140314, 20140315, 20140316 & 20140624 (600m AGL) are Low Water. The missions flown on 20140623 & 20140624 (300m AGL) represent High Water (everything outside of MLLW tidal requirements) missions.

97: Acquired from 20140101-20140623 in 7 missions. The missions flown on 20140101, 20140301, 20140302, 20140311 & 20140621 are Low Water. There were 2 LW missions flown on 20140302. The mission flown on 20140623 represents a High Water (everything outside of MLLW tidal requirements) mission.

98: Acquired from 20140301-20140621 in 7 missions. The missions flown on 20140301, 20140302, 20140309, 20140310, 20140311 & 20140621 are Low Water. The mission flown on 20140620 represents a High Water (everything outside of MLLW tidal requirements) mission.

99: Acquired from 20140301-20140621 in 5 missions. The missions flown on 20140301, 20140309, 20140310 & 20140621 are Low Water. The mission flown on 20140620 represents a High Water (everything outside of MLLW tidal requirements) mission.

100: Acquired from 20131231-20140321 in 8 missions. The missions flown on 20131231, 20140302, 20140311, 20140314, 20140315, 20140316 & 20140321 are Low Water missions (2 missions were flown on 20140302). There were no High Water (everything outside of MLLW tidal requirements) missions.

101: Acquired from 20140302-20140617 in 8 missions. The missions flown on 20140302, 20140311, 20140314, 20140315, 20140316 & 20140321 are Low Water. There were 2 LW missions flown on 20140302. The mission flown on 20140617 represents a High Water (everything outside of MLLW tidal requirements) mission.

102: Acquired from 20140302-20140622 in 7 missions. The missions flown on 20140302, 20140311, 20140316, 20140321 & 20140621 are Low Water. The missions flown on 20140617 & 20140622 represent High Water (everything outside of MLLW tidal requirements) missions.

103: Acquired from 20140227-20140621 in 6 missions. The missions flown on 20140227, 20140320, 20140321 & 20140322 represent the Low Water missions & the missions flown on 20140608 & 20140621 represent the High Water (everything outside of MLLW tidal requirements) missions.

104: Acquired from 20140227-20140608 in 6 missions. The missions flown on 20140227, 20140320, 20140321, 20140322 & 20140324 represent the Low Water missions & the mission flown on 20140608 represents the High Water (everything outside of MLLW tidal requirements) mission.

105: Acquired from 20140227-20140324 in 6 missions. The missions flown on 20140227, 20140228, 20140321, 20140322 & 20140324 represent the Low Water. This does not border the Atlantic Ocean & therefore there were no High Water (everything outside of MLLW tidal requirements) missions flown.

106: Acquired from 20140227-20140407 in 6 missions. The missions flown on 20140227, 20140228, 20140322, 20140324 & 20140407 represent the Low Water. This does not border the Atlantic Ocean & therefore there were no High Water (everything outside of MLLW tidal requirements) missions flown.

107: Acquired from 20140227-20140608 in 10 missions. The missions flown on 20140227, 20140320, 20140321, 20140322, 20140324, 20140407,

108: Acquired from 20140322-20140608 in 13 missions. The missions flown on 20140322, 20140324, 20140403, 20140405, 20140406, 20140407, 20140417, 20140502, 20140506 & 20140507 represent the Low Water missions & the missions flown on 20140506, 20140512 & 20140608 represent the High Water (everything outside of MLLW tidal requirements) missions.

109: Acquired from 20140324-20140512 in 12 missions. The missions flown on 20140324, 20140403, 20140405, 20140406, 20140407, 20140417, 20140502, 20140507 & 20140512 represent the Low Water missions & the missions flown on 20140506 & 20140512 represent the High Water (everything outside of MLLW tidal requirements) missions.

110: Acquired from 20140321-20140512 in 11 missions. The missions flown on 20140321, 20140322, 20140323, 20140331, 20140401, 20140402, 20140403, 20140405, 20140406 & 20140407 represent the Low Water missions & the mission flown on 20140512 represents the High Water (everything outside of MLLW tidal requirements) mission.

111: Acquired from 20140316-20140607 in 10 missions. The missions flown on 20140316, 20140321, 20140322, 20140323, 20140331, 20140401 & 20140402 represent the Low Water missions & the missions flown on 20140511, 20140512, 20140512 & 20140607 represent the High Water (everything outside of MLLW tidal requirements) missions.

112: Acquired from 20140316-20140607 in 6 missions. The missions flown on 20140316, 20140321, 20140409 & 20140410 represent the Low Water missions & the missions flown on 20140511 & 20140607 represent the High Water (everything outside of MLLW tidal requirements) missions.

113: Acquired from 20140316-20140607 in 6 missions. The missions flown on 20140316, 20140321, 20140409, 20140410 & 20140411 represent the Low Water missions & the mission flown on 20140607 represents the High Water (everything outside of MLLW tidal requirements) mission.

114: Acquired from 20140409-20140607 in 7 missions. The missions flown on 20140409, 20140410, 20140411 & 20140412 represent the Low Water missions & the missions flown on 20140512, 20140606 & 20140607 represent the High Water (everything outside of MLLW tidal requirements) missions.

115: Acquired from 20140411-20140606 in 8 missions. The missions flown on 20140411, 20140412, 20140416 & 20140428 represent the Low Water missions & the missions flown on 20140503, 20140505, 20140512 & 20140606 represent the High Water (everything outside of MLLW tidal requirements) missions.

116: Acquired from 20140411-20140416 in 3 missions. The missions flown on 20140411, 20140412 & 20140416 represent the Low Water.

117: Acquired from 20140411-20140606 in 8 missions. The missions flown on 20140411, 20140412, 20140416, 20140428 & 20140507 represent the Low Water missions & the missions flown on 20140503, 20140505 & 20140606 represent the High Water (everything outside of MLLW tidal requirements) missions.

118: Acquired from 20140428-20140606 in 6 missions. The missions flown on 20140428, 20140501 & 20140507 represent the Low Water missions & the missions flown on 20140503, 20140505 & 20140606 represent the High Water (everything outside of MLLW tidal requirements) missions.

119: Acquired from 20140503-20140531 in 4 missions. The missions flown on 20140530 & 20140531 are Low Water. The missions flown on 20140503 & 20140504 represent High Water (everything outside of MLLW tidal requirements) missions.

120: Acquired from 20140419-20140531 in 6 missions. The missions flown on 20140419, 20140502, 20140503, 20140530 & 20140531 are Low Water. The mission flown on 20140504 represents a High Water (everything outside of MLLW tidal requirements) mission.

121: Acquired from 20140419-20140530 in 9 missions. The missions flown on 20140419, 20140428, 20140429, 20140502, 20140503 & 20140530 are Low Water. The missions flown on 20140504, 20140505 & 20140601 represent High Water (everything outside of MLLW tidal requirements) missions.

122: Acquired from 20140419-20140601 in 9 missions. The missions flown on 20140419, 20140421, 20140428, 20140429, 20140502, 20140503 & 20140530 are Low Water. The missions flown on 20140421 & 20140601 represent High Water (everything outside of MLLW tidal requirements) missions.

123: Acquired from 20140419-20140429 in 5 missions. The missions flown on 20140419, 20140421 (600m AGL), 20140428 & 20140429 are Low Water. The mission flown on 20140421 (300m AGL) represents a High Water (everything outside of MLLW tidal requirements) mission.

124: Acquired from 20140413-20140421 in 7 missions. The missions flown on 20140413, 20140417, 20140419, 20140420 & 20140421 are Low Water. The 300m AGL missions flown on 20140420 & 20140421 represent High Water (everything outside of MLLW tidal requirements) missions.

125: Acquired from 20140412-20140421 in 4 missions. The missions flown on 20140412, 20140413 & 20140420 are Low Water. The mission flown on 20140421 represents a High Water (everything outside of MLLW tidal requirements) mission.

126: Acquired from 20140403-20140604 in 5 missions. The missions flown on 20140403, 20140412 & 20140413 are Low Water. The missions flown on 20140421 & 20140604 represent High Water (everything outside of MLLW tidal requirements) missions.

127: Acquired from 20140403-20140604 in 4 missions. The missions flown on 20140403 (600m AGL) & 20140412 are Low Water. The missions flown on 20140403 (300m AGL) & 20140604 represent High Water (everything outside of MLLW tidal requirements) missions.

128: Acquired from 20140406-20140420 in 5 missions. The missions flown on 20140406, 20140412, 20140413, 20140417 & 20140420 are Low Water. There were no High Water (everything outside of MLLW tidal requirements) missions.

129: Acquired from 20140405-20140417 in 4 missions. The missions flown on 20140405, 20140406, 20140413 & 20140417 are Low Water. There were no High Water (everything outside of MLLW tidal requirements) missions.

130: Acquired from 20140403-20140417 in 5 missions. The missions flown on 20140403, 20140405, 20140406, 20140412 & 20140417 are Low Water. There were no High Water (everything outside of MLLW tidal requirements) missions.

131: Acquired from 20140403-20140413 in 5 missions. The missions flown on 20140403, 20140405, 20140406, 20140410 & 20140413 are Low Water. There were no High Water (everything outside of MLLW tidal requirements) missions.

132: Acquired from 20140403-20140416 in 8 missions. The missions flown on 20140403 (600m AGL), 20140406, 20140409, 20140410, 20140413 & 20140416 are Low Water. The missions flown on 20140403 (300m AGL) & 20140408 represent High Water (everything outside of MLLW tidal requirements) missions.

133: Acquired from 20140403-20140416 in 8 missions. The missions flown on 20140403, 20140406, 20140409, 20140410, 20140412, 20140413 & 20140416 are Low Water. The mission flown on 20140408 represents a High Water (everything outside of MLLW tidal requirements) mission.

134: Acquired from 20140402-20140412 in 4 missions. The missions flown on 20140402, 20140403 & 20140412 are Low Water. The mission flown on 20140408 represents a High Water (everything outside of MLLW tidal requirements) mission.

135: Acquired from 20140401-20140410 in 5 missions. The missions flown on 20140401, 20140402 & 20140403 are Low Water. The missions flown on 20140408 & 20140410 represent High Water (everything outside of MLLW tidal requirements) missions.

136: Acquired from 20140327-20140603 in 6 missions. The missions flown on 20140327, 20140401, 20140402 & 20140420 are Low Water. The missions flown on 20140410 & 20140603 represent High Water (everything outside of MLLW tidal requirements) missions.

137: Acquired from 20140327-20140603 in 3 missions. The mission flown on 20140327 represents a Low Water mission. The missions flown on 20140410 & 20140603 represent High Water (everything outside of MLLW tidal requirements) missions.

138: Acquired from 20140327-20140603 in 4 missions. The missions flown on 20140327 & 20140402 are Low Water. The missions flown on 20140407 & 20140603 represent High Water (everything outside of MLLW tidal requirements) missions.

139: Acquired from 20140327-20140603 in 7 missions. The missions flown on 20140327, 20140401 & 20140402 are Low Water. The missions flown on 20140407, 20140408, 20140602 & 20140603 represent High Water (everything outside of MLLW tidal requirements) missions.

140: Acquired from 20140401-20140603 in 4 missions. The missions flown on 20140401 & 20140402 are Low Water. The missions flown on 20140602 & 20140603 represent High Water (everything outside of MLLW tidal requirements) missions.