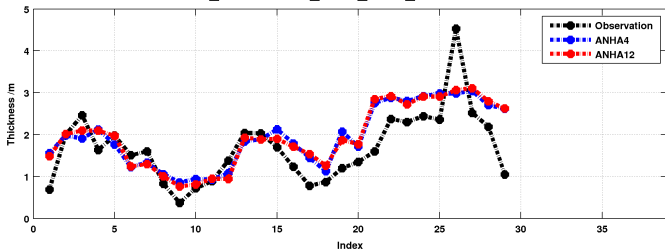
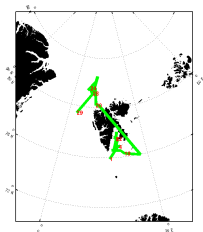


FILE: AIR-EM_summaries_2001_2009_v1 TRACK: Ark19 2003

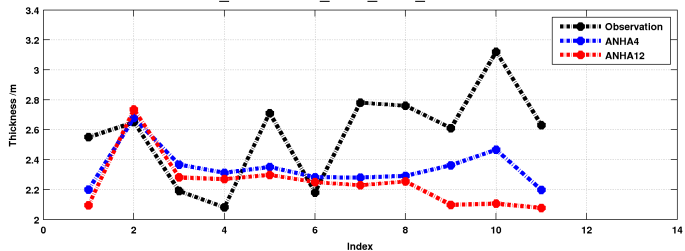


2 (Lat: 76.69, Lon: 19.65) 2003m03d11
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8 (Lat: 77.46, Lon: 19.77) 2003m03d16
10 (Lat: 77.68, Lon: 19.92) 2003m03d16
12 (Lat: 77.5, Lon: 19.85) 2003m03d16
14 (Lat: 76.6, Lon: 18.01) 2003m03d21
16 (Lat: 76.27, Lon: 22.31) 2003m03d21
18 (Lat: 75.96, Lon: 27.62) 2003m03d26
20 (Lat: 80.21, Lon: 11.54) 2003m03d31
22 (Lat: 81.58, Lon: 9.01) 2003m04d10
24 (Lat: 81.53, Lon: 7.81) 2003m04d10
26 (Lat: 82.13, Lon: 10.69) 2003m04d15
28 (Lat: 81.14, Lon: 9.53) 2003m04d20



1 (Lat: 75.9, Lon: 17.3) 2003m03d06
3 (Lat: 76.96, Lon: 20.53) 2003m03d11
5 (Lat: 76.97, Lon: 19.75) 2003m03d11
7 (Lat: 77.3, Lon: 19.85) 2003m03d16
9 (Lat: 78.06, Lon: 20.13) 2003m03d16
11 (Lat: 77.62, Lon: 19.16) 2003m03d16
13 (Lat: 76.64, Lon: 18.73) 2003m03d21
15 (Lat: 76.53, Lon: 21.05) 2003m03d21
17 (Lat: 76.13, Lon: 25.03) 2003m03d26
19 (Lat: 80.24, Lon: 12.82) 2003m03d31
21 (Lat: 81.62, Lon: 10.58) 2003m04d05
23 (Lat: 81.11, Lon: 9.29) 2003m04d10
25 (Lat: 81.37, Lon: 6.77) 2003m04d10
27 (Lat: 82.53, Lon: 11.33) 2003m04d15
29 (Lat: 79.43, Lon: 3.27) 2003m04d20

FILE: AIR-EM_summaries_2001_2009_v1 TRACK: Ark20 2004



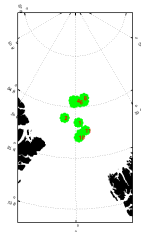
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6 (Lat: 84.28, Lon: 2.47) 2004m08d03

8 (Lat: 84.51, Lon: 5.22) 2004m08d08

10 (Lat: 82.22, Lon: 1.31) 2004m08d13



1 (Lat: 83.09, Lon: 1.39) 2004m07d29

3 (Lat: 84.24, Lon: -0.98) 2004m08d03

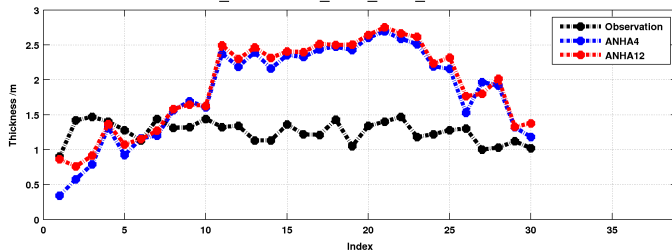
5 (Lat: 84.4, Lon: -1.28) 2004m08d03

7 (Lat: 84.31, Lon: 4.99) 2004m08d08

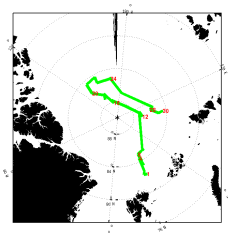
9 (Lat: 82.42, Lon: 2.34) 2004m08d13

11 (Lat: 82.61, Lon: 4.46) 2004m08d13

FILE: AIR-EM_summaries_2001_2009_v1 TRACK: Ark22 2007

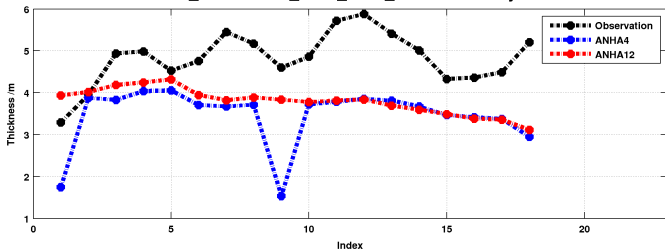


2 (Lat: 82.34, Lon: 29.89) 2007m08d03
 4 (Lat: 84.37, Lon: 33.18) 2007m08d08
 6 (Lat: 83.77, Lon: 33.51) 2007m08d08
 8 (Lat: 84.89, Lon: 34.2) 2007m08d08
 10 (Lat: 85, Lon: 42.58) 2007m08d08
 12 (Lat: 86.84, Lon: 97.81) 2007m08d28
 14 (Lat: 88.28, Lon: 150.38) 2007m09d02
 16 (Lat: 88.16, Lon: -162.42) 2007m09d02
 18 (Lat: 87.34, Lon: -142.27) 2007m09d02
 20 (Lat: 85.73, Lon: -129.92) 2007m09d07
 22 (Lat: 84.35, Lon: -146.72) 2007m09d07
 24 (Lat: 85.17, Lon: -166.18) 2007m09d07
 26 (Lat: 86.96, Lon: 175.41) 2007m09d12
 28 (Lat: 85.9, Lon: 108.97) 2007m09d17
 30 (Lat: 84.41, Lon: 103.73) 2007m09d17

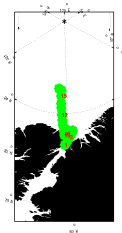


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 7 (Lat: 84.01, Lon: 34.28) 2007m08d08
 9 (Lat: 85.06, Lon: 44.97) 2007m08d08
 11 (Lat: 87.23, Lon: 110.59) 2007m08d28
 13 (Lat: 87.17, Lon: 106.19) 2007m08d28
 15 (Lat: 87.75, Lon: -157.79) 2007m09d02
 17 (Lat: 86.68, Lon: -146.47) 2007m09d02
 19 (Lat: 86.87, Lon: -147.42) 2007m09d02
 21 (Lat: 84.51, Lon: -133.02) 2007m09d07
 23 (Lat: 85.09, Lon: -145.58) 2007m09d07
 25 (Lat: 85.04, Lon: -165.07) 2007m09d07
 27 (Lat: 85.49, Lon: 111.32) 2007m09d17
 29 (Lat: 84.95, Lon: 101.25) 2007m09d17

FILE: AIR-EM_summaries_2001_2009_v1 TRACK: CryoVex06 2006

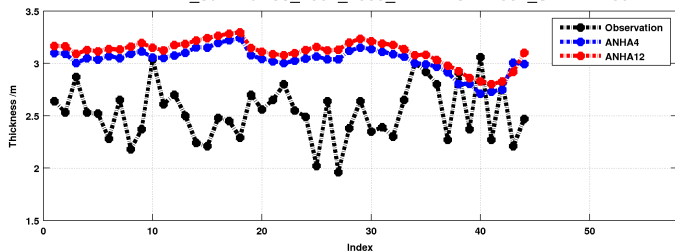


2 (Lat: 82.2, Lon: -60.5) 2006m05d10
 4 (Lat: 82.6, Lon: -58.5) 2006m05d10
 6 (Lat: 82.67, Lon: -60.5) 2006m05d10
 8 (Lat: 82.95, Lon: -61) 2006m05d10
 10 (Lat: 83.24, Lon: -62.94) 2006m05d15
 12 (Lat: 83.9, Lon: -63.61) 2006m05d15
 14 (Lat: 84.84, Lon: -64.36) 2006m05d15
 16 (Lat: 85.51, Lon: -64.59) 2006m05d15
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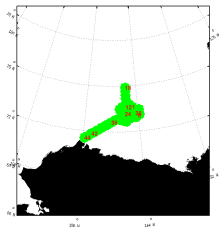


1 (Lat: 81.94, Lon: -61.8) 2006m05d10
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 5 (Lat: 82.87, Lon: -57.64) 2006m05d10
 7 (Lat: 82.84, Lon: -62.32) 2006m05d15
 9 (Lat: 82.96, Lon: -61.91) 2006m05d15
 11 (Lat: 83.55, Lon: -63.25) 2006m05d15
 13 (Lat: 84.36, Lon: -64.09) 2006m05d15
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FILE: AIR-EM_summaries_2001_2009_v1 TRACK: 2007_SEDNA 2007

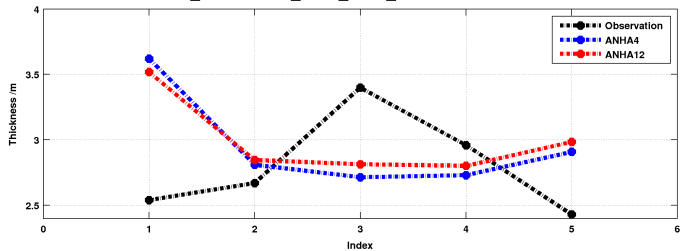


2 (Lat: 73.79, Lon: -145.99) 2007m04d05
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 6 (Lat: 73.03, Lon: -144.1) 2007m04d05
 8 (Lat: 73.09, Lon: -143.69) 2007m04d05
 10 (Lat: 73.38, Lon: -145.15) 2007m04d05
 12 (Lat: 73.61, Lon: -146.8) 2007m04d10
 14 (Lat: 73.92, Lon: -146.72) 2007m04d10
 16 (Lat: 74.4, Lon: -146.72) 2007m04d10
 18 (Lat: 74.89, Lon: -146.71) 2007m04d10
 20 (Lat: 72.91, Lon: -146.65) 2007m04d10
 22 (Lat: 72.74, Lon: -147.67) 2007m04d10
 24 (Lat: 73.17, Lon: -147.03) 2007m04d10
 26 (Lat: 73.47, Lon: -148.22) 2007m04d10
 28 (Lat: 73.31, Lon: -145.94) 2007m04d15
 30 (Lat: 73.19, Lon: -144.62) 2007m04d15
 32 (Lat: 73, Lon: -145.39) 2007m04d15
 34 (Lat: 72.88, Lon: -148.31) 2007m04d10
 36 (Lat: 72.63, Lon: -150.12) 2007m04d15
 38 (Lat: 72.41, Lon: -151.39) 2007m04d15
 40 (Lat: 72.11, Lon: -152.93) 2007m04d15
 42 (Lat: 71.85, Lon: -154.25) 2007m04d15
 44 (Lat: 71.54, Lon: -155.68) 2007m04d15



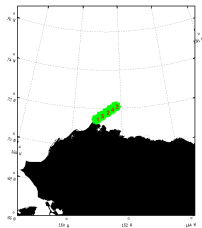
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 9 (Lat: 73.43, Lon: -143.75) 2007m04d05
 11 (Lat: 73.34, Lon: -146.1) 2007m04d05
 13 (Lat: 73.7, Lon: -146.72) 2007m04d10
 15 (Lat: 74.16, Lon: -146.72) 2007m04d10
 17 (Lat: 74.64, Lon: -146.72) 2007m04d10
 19 (Lat: 73.32, Lon: -146.7) 2007m04d10
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 25 (Lat: 73.62, Lon: -147.61) 2007m04d10
 27 (Lat: 73.32, Lon: -147.56) 2007m04d10
 29 (Lat: 73.45, Lon: -144.98) 2007m04d15
 31 (Lat: 72.91, Lon: -144.61) 2007m04d15
 33 (Lat: 73.17, Lon: -146.58) 2007m04d10
 35 (Lat: 72.79, Lon: -149.16) 2007m04d15
 37 (Lat: 72.5, Lon: -150.89) 2007m04d15
 39 (Lat: 72.27, Lon: -152.15) 2007m04d15
 41 (Lat: 71.85, Lon: -153.74) 2007m04d15
 43 (Lat: 71.67, Lon: -155.07) 2007m04d15

FILE: AIR-EM_summaries_2001_2009_v1 TRACK: 2007SIZONet 2007



2 (Lat: 71.8, Lon: -154.46) 2007m04d15

4 (Lat: 71.95, Lon: -153.73) 2007m04d15

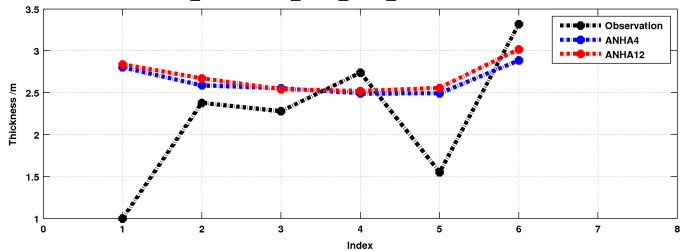


1 (Lat: 71.43, Lon: -156.16) 2007m04d15

3 (Lat: 72.1, Lon: -152.92) 2007m04d15

5 (Lat: 71.62, Lon: -155.34) 2007m04d15

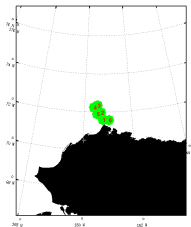
FILE: AIR-EM_summaries_2001_2009_v1 TRACK: 2008SIZONet 2008



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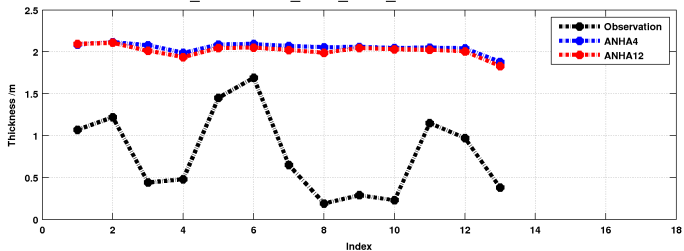


1 (Lat: 71.59, Lon: -156.84) 2008m04d15

3 (Lat: 72.34, Lon: -157.75) 2008m04d15

5 (Lat: 71.89, Lon: -157.83) 2008m04d15

FILE: AIR-EM_summaries_2001_2009_v1 TRACK: 2008TransDr 2008



2 (Lat: 74.39, Lon: 125.6) 2008m04d15

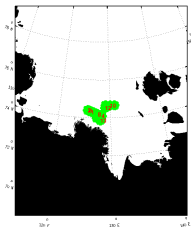
4 (Lat: 74.1, Lon: 128.37) 2008m04d30

6 (Lat: 74.37, Lon: 125.88) 2008m04d30

8 (Lat: 74.19, Lon: 127.59) 2008m04d30

10 (Lat: 74.65, Lon: 130) 2008m04d30

12 (Lat: 74.53, Lon: 128.99) 2008m04d30



1 (Lat: 74.31, Lon: 126.3) 2008m04d15

3 (Lat: 74, Lon: 127.37) 2008m04d25

5 (Lat: 74.32, Lon: 126.29) 2008m04d30

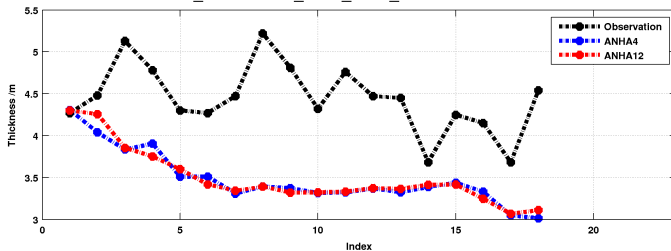
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9 (Lat: 74.65, Lon: 130.89) 2008m04d30

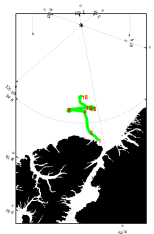
11 (Lat: 74.68, Lon: 129.1) 2008m04d30

13 (Lat: 73.86, Lon: 128.11) 2008m05d05

FILE: AIR-EM_summaries_2001_2009_v1 TRACK: GreenICE04 2004

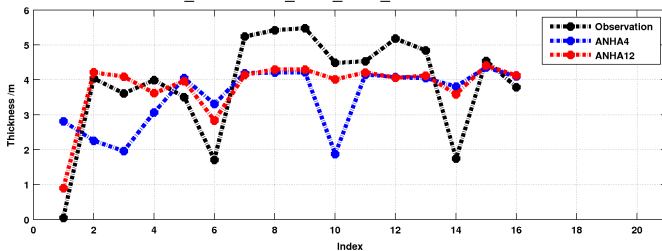


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 10 (Lat: 84.9, Lon: -72.62) 2004m05d15
 12 (Lat: 84.93, Lon: -67.77) 2004m05d15
 14 (Lat: 84.81, Lon: -61.66) 2004m05d15
 16 (Lat: 85.27, Lon: -71.85) 2004m05d15
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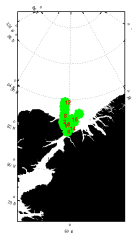


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 7 (Lat: 84.8, Lon: -76.67) 2004m05d15
 9 (Lat: 84.76, Lon: -80.26) 2004m05d15
 11 (Lat: 84.91, Lon: -70.83) 2004m05d15
 13 (Lat: 84.96, Lon: -63.01) 2004m05d15
 15 (Lat: 84.84, Lon: -64.81) 2004m05d15
 17 (Lat: 85.66, Lon: -72.12) 2004m05d15

FILE: AIR-EM_summaries_2001_2009_v1 TRACK: GreenICE05 2005

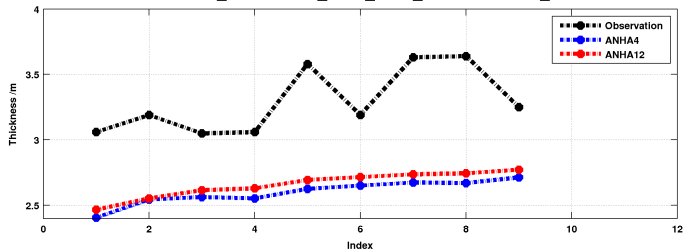


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 10 (Lat: 82.61, Lon: -62.19) 2005m05d15
 12 (Lat: 83.84, Lon: -62.2) 2005m05d15
 14 (Lat: 82.38, Lon: -59.58) 2005m05d15
 16 (Lat: 82.91, Lon: -58.74) 2005m05d15



1 (Lat: 82.53, Lon: -61.79) 2005m05d05
 3 (Lat: 82.67, Lon: -62.35) 2005m05d05
 5 (Lat: 82.76, Lon: -57.73) 2005m05d10
 7 (Lat: 82.75, Lon: -62.39) 2005m05d10
 9 (Lat: 83.05, Lon: -62.12) 2005m05d15
 11 (Lat: 83.43, Lon: -62.2) 2005m05d15
 13 (Lat: 83.61, Lon: -62.42) 2005m05d15
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FILE: AIR-EM_summaries_2001_2009_v1 TRACK: NP_07 2007

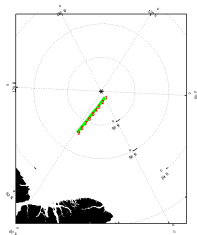


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6 (Lat: 88.22, Lon: -52.84) 2007m04d15

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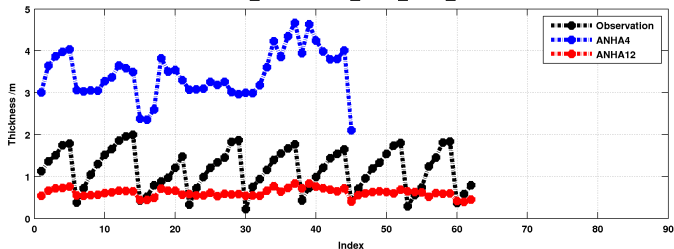
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7 (Lat: 87.88, Lon: -54.99) 2007m04d15

9 (Lat: 87.18, Lon: -57.6) 2007m04d15

FILE: CanCoast_summaries_1947_2010_v1 TRACK: LT1

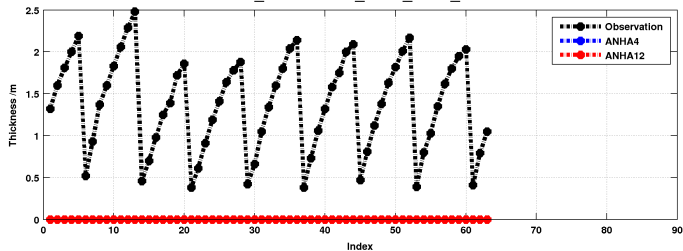


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6: 2003m10d22
7: 2003m11d16
8: 2003m12d16
9: 2004m01d20
10: 2004m02d19
11: 2004m03d16
12: 2004m04d20
13: 2004m05d15
14: 2004m06d04
15: 2004m10d17
16: 2004m11d09
17: 2004m12d21
18: 2005m01d10
19: 2005m02d09
20: 2005m03d16
21: 2005m05d10
22: 2005m10d22
23: 2005m11d16
24: 2005m12d16
25: 2006m01d10
26: 2006m02d09
27: 2006m03d06
28: 2006m04d25
29: 2006m05d15
30: 2006m10d17



31: 2006m11d21
32: 2006m12d18
33: 2007m01d10
34: 2007m02d14
35: 2007m03d16
36: 2007m04d10
37: 2007m05d15
38: 2007m10d27
39: 2007m12d11
40: 2008m01d10
41: 2008m02d14
42: 2008m03d16
43: 2008m04d15
44: 2008m05d20
45: 2008m10d17
46: 2008m11d16
47: 2008m12d11
48: 2009m01d15
49: 2009m02d09
50: 2009m03d16
51: 2009m04d15
52: 2009m05d15
53: 2009m10d17
54: 2009m11d16
55: 2009m12d01
56: 2010m01d20
57: 2010m02d09
58: 2010m04d20
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60: 2010m10d17
61: 2010m11d16
62: 2010m12d16

FILE: CanCoast_summaries_1947_2010_v1 TRACK: WEU

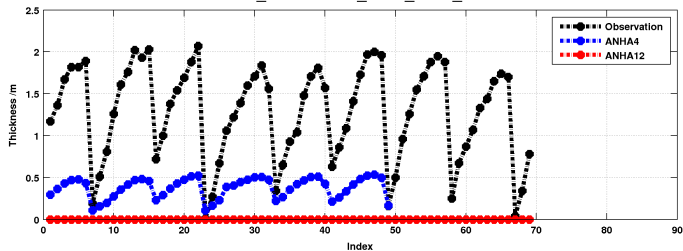


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6: 2003m10d22
7: 2003m11d16
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10: 2004m02d14
11: 2004m03d16
12: 2004m04d15
13: 2004m05d20
14: 2004m10d22
15: 2004m11d16
16: 2004m12d16
17: 2005m01d20
18: 2005m02d19
19: 2005m04d15
20: 2005m05d15
21: 2005m10d22
22: 2005m11d16
23: 2005m12d16
24: 2006m01d15
25: 2006m02d09
26: 2006m03d16
27: 2006m04d20
28: 2006m05d15
29: 2006m10d17
30: 2006m11d16
31: 2006m12d16



32: 2007m01d20
33: 2007m02d14
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35: 2007m04d15
36: 2007m05d15
37: 2007m10d17
38: 2007m11d16
39: 2007m12d21
40: 2008m01d20
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53: 2009m10d17
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63: 2010m12d16

FILE: CanCoast_summaries_1947_2010_v1 TRACK: YCB

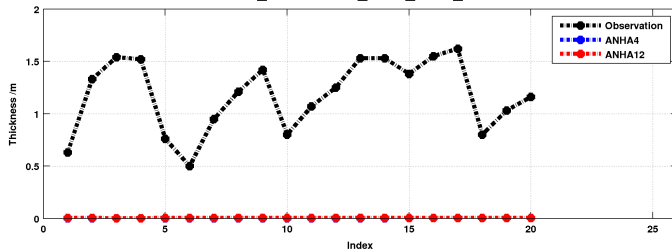


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11: 2004m02d19
12: 2004m03d16
13: 2004m04d20
14: 2004m05d20
15: 2004m06d14
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17: 2004m12d16
18: 2005m01d20
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21: 2005m04d15
22: 2005m05d15
23: 2005m10d02
24: 2005m10d17
25: 2005m11d16
26: 2005m12d31
27: 2006m01d20
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30: 2006m04d20
31: 2006m05d15
32: 2006m06d09
33: 2006m11d11
34: 2006m12d16

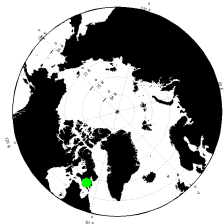


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56: 2009m05d15
57: 2009m10d02
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60: 2009m12d16
61: 2010m01d15
62: 2010m02d19
63: 2010m03d16
64: 2010m04d15
65: 2010m05d15
66: 2010m06d09
67: 2010m10d27
68: 2010m11d11
69: 2010m12d16

FILE: CanCoast_summaries_1947_2010_v1 TRACK: YFB

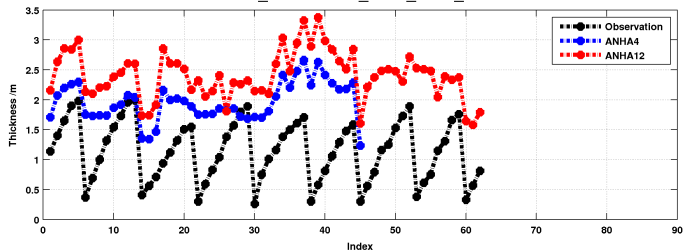


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3: 2003m04d20
4: 2003m05d10
5: 2004m01d20
6: 2004m12d26
7: 2005m01d15
8: 2005m02d09
9: 2005m05d15

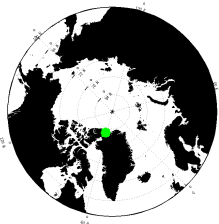


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12: 2006m03d16
13: 2006m04d15
14: 2006m05d10
15: 2009m03d16
16: 2009m04d15
17: 2009m05d10
18: 2010m02d04
19: 2010m03d11
20: 2010m04d15

FILE: CanCoast_summaries_1947_2010_v1 TRACK: YLT

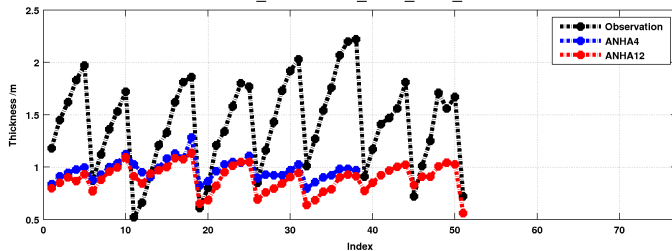


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3: 2003m03d16
4: 2003m04d13
5: 2003m05d20
6: 2003m10d22
7: 2003m11d16
8: 2003m12d16
9: 2004m01d20
10: 2004m02d19
11: 2004m03d16
12: 2004m04d20
13: 2004m05d15
14: 2004m10d17
15: 2004m11d08
16: 2004m12d11
17: 2005m01d10
18: 2005m02d09
19: 2005m03d16
20: 2005m04d15
21: 2005m05d10
22: 2005m10d17
23: 2005m11d16
24: 2005m12d16
25: 2006m01d10
26: 2006m02d09
27: 2006m03d11
28: 2006m04d25
29: 2006m05d15
30: 2006m10d17

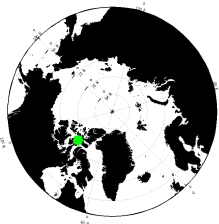


31: 2006m11d21
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33: 2007m01d10
34: 2007m02d14
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41: 2008m02d14
42: 2008m03d16
43: 2008m04d15
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46: 2008m11d16
47: 2008m12d11
48: 2009m01d15
49: 2009m02d09
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51: 2009m04d15
52: 2009m05d15
53: 2009m10d17
54: 2009m11d16
55: 2009m12d01
56: 2010m01d20
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60: 2010m10d17
61: 2010m11d16
62: 2010m12d16

FILE: CanCoast_summaries_1947_2010_v1 TRACK: YRB

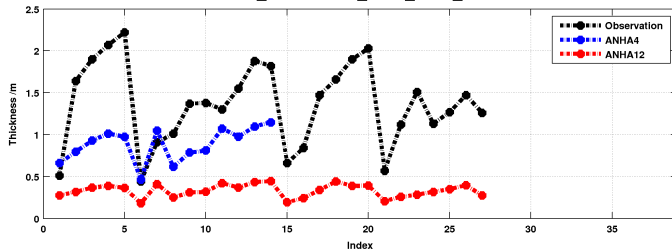


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4: 2003m04d15
5: 2003m05d15
6: 2003m12d16
7: 2004m01d15
8: 2004m02d14
9: 2004m03d16
10: 2004m05d15
11: 2004m11d01
12: 2004m11d16
13: 2004m12d21
14: 2005m01d15
15: 2005m02d14
16: 2005m03d16
17: 2005m04d15
18: 2005m05d15
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21: 2006m01d20
22: 2006m02d19
23: 2006m03d16
24: 2006m04d15
25: 2006m05d05

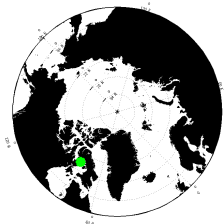


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28: 2007m02d19
29: 2007m03d21
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31: 2007m05d15
32: 2007m12d21
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34: 2008m02d14
35: 2008m03d11
36: 2008m04d15
37: 2008m05d15
38: 2008m06d09
39: 2008m12d21
40: 2009m01d15
41: 2009m02d19
42: 2009m03d16
43: 2009m04d15
44: 2009m05d15
45: 2009m12d16
46: 2010m01d10
47: 2010m02d09
48: 2010m03d21
49: 2010m04d15
50: 2010m05d20
51: 2010m12d21

FILE: CanCoast_summaries_1947_2010_v1 TRACK: YUX

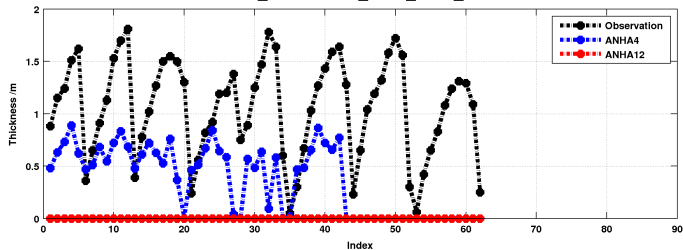


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5: 2003m05d15
6: 2003m11d26
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9: 2007m02d09
10: 2008m01d20
11: 2008m02d14
12: 2008m03d16
13: 2008m04d15

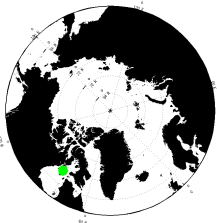


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FILE: CanCoast_summaries_1947_2010_v1 TRACK: YZS

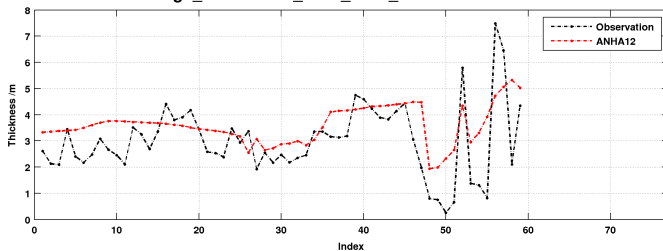


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30: 2007m02d09



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60: 2010m05d20
61: 2010m06d14
62: 2010m12d16

FILE: IceBridge_summaries_2009_2011_v1 TRACK: 2009-GrnInd 2009



1 (Lat: 72.19, Lon: -122.96) 2009m0400
2 (Lat: 72.65, Lon: -133.17) 2009m0400
3 (Lat: 73.14, Lon: -132.72) 2009m0400
4 (Lat: 73.71, Lon: -132.19) 2009m0400
5 (Lat: 74.25, Lon: -131.04) 2009m0400
6 (Lat: 74.75, Lon: -131.11) 2009m0400
7 (Lat: 75.27, Lon: -130.91) 2009m0400
8 (Lat: 75.77, Lon: -129.86) 2009m0400
9 (Lat: 76.33, Lon: -129.16) 2009m0400
10 (Lat: 76.82, Lon: -128.46) 2009m0400
11 (Lat: 77.35, Lon: -127.81) 2009m0400
12 (Lat: 77.86, Lon: -126.82) 2009m0400
13 (Lat: 78.36, Lon: -125.81) 2009m0400
14 (Lat: 78.82, Lon: -124.76) 2009m0400

15 (Lat: 79.35, Lon: -123.85) 2009m0400

16 (Lat: 79.84, Lon: -122.43) 2009m0400

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19 (Lat: 81.38, Lon: -118.11) 2009m0400

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21 (Lat: 82.34, Lon: -114.21) 2009m0400

22 (Lat: 82.81, Lon: -111.85) 2009m0400

23 (Lat: 83.21, Lon: -109.53) 2009m0400

24 (Lat: 83.68, Lon: -106.28) 2009m0400

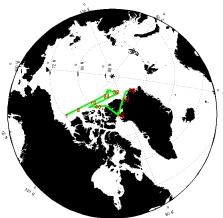
25 (Lat: 84.12, Lon: -102.68) 2009m0400

26 (Lat: 84.5, Lon: -100.05) 2009m0400

27 (Lat: 84.87, Lon: -98.12) 2009m0400

28 (Lat: 85.86, Lon: -95.16) 2009m0400

29 (Lat: 86.7, Lon: -92.74) 2009m0400



--- Observation
--- ANHA12

30 (Lat: 86.36, Lon: -89.36) 2009m0400

31 (Lat: 86.48, Lon: -82.65) 2009m0400

32 (Lat: 86.55, Lon: -79.44) 2009m0400

33 (Lat: 86.61, Lon: -74.82) 2009m0400

34 (Lat: 86.58, Lon: -72.51) 2009m0400

35 (Lat: 86.52, Lon: -63.17) 2009m0400

36 (Lat: 78.66, Lon: -120.45) 2009m0400

37 (Lat: 78.95, Lon: -118.96) 2009m0400

38 (Lat: 79.26, Lon: -116.82) 2009m0400

39 (Lat: 79.55, Lon: -114.81) 2009m0400

40 (Lat: 79.79, Lon: -112.46) 2009m0400

41 (Lat: 80.05, Lon: -110.23) 2009m0400

42 (Lat: 80.36, Lon: -107.88) 2009m0400

43 (Lat: 80.48, Lon: -105.27) 2009m0400

44 (Lat: 80.68, Lon: -102.76) 2009m0400

45 (Lat: 80.85, Lon: -100.21) 2009m0400

46 (Lat: 81.02, Lon: -97.16) 2009m0400

47 (Lat: 81.18, Lon: -94.82) 2009m0400

48 (Lat: 78.41, Lon: -74.06) 2009m0400

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52 (Lat: 82.35, Lon: -67.86) 2009m0400

53 (Lat: 81.23, Lon: -65.04) 2009m0400

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55 (Lat: 81.97, Lon: -61.54) 2009m0400

56 (Lat: 82.38, Lon: -57.85) 2009m0400

57 (Lat: 83.88, Lon: -41.77) 2009m0400

58 (Lat: 83.82, Lon: -38.86) 2009m0400

59 (Lat: 83.73, Lon: -32.06) 2009m0400

FILE: IceBridge_summaries_2009_2011_v1 TRACK: 2010-GrnInd 2010

