



Ísskýsla 7.apríl  
Flug 03410.025

Miðvikudaginn 7 apríl var farið í ískönnunarflug á TF-SIF úti fyrir vestfjörðum. Kl.1115 var komið að ísröndini sem lá til NA um eftirtalda staði:

1. N65°50'- W028°05'
2. N65°44' -W027°49'
3. N65°56'- W027°08'
4. N66°12' -W026°21'
5. N66°31'- W025°57'
6. N66°43'- W025°49'
7. N66°40'- W025°24'
8. N67°05'- W024°32'
9. N67°14' -W023°56'
10. N67°19'- W023°32'
11. N67°40'- W022°51'
12. N67°42' -W022°10'
13. N67°42'- W022°20'
14. N67°47' -W022°08'
15. N67°46'- W021°40'
16. N67°46' -W021°37'
17. N67°38' -W021°05'
18. N67°43' -W021°02'



Næst landi: 52 sml NV af Barða.  
48 sml NV af Straumnesi.

Hér að neðan er nákvæm staðsetning ísjaðarsins

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Friðrik Höskuldsson  
Yfirstýrimaður



1. N65°49.46' W028°04.81'
2. N65°44.19' W027°49.00'
3. N65°42.85' W027°38.41'
4. N65°44.90' W027°36.75'
5. N65°46.63' W027°33.55'
6. N65°47.56' W027°33.24'
7. N65°48.11' W027°30.82'
8. N65°48.33' W027°29.31'
9. N65°49.47' W027°28.76'
10. N65°50.83' W027°30.56'
11. N65°53.97' W027°27.54'
12. N65°55.54' W027°25.49'
13. N65°55.36' W027°21.28'
14. N65°55.65' W027°20.87'
15. N65°56.87' W027°22.25'
16. N65°57.77' W027°24.00'
17. N65°59.49' W027°20.90'
18. N66°00.11' W027°15.56'
19. N65°55.97' W027°07.94'
20. N65°56.00' W027°06.71'
21. N65°57.84' W027°08.74'
22. N66°01.12' W027°13.35'
23. N66°04.38' W027°12.66'
24. N66°04.24' W027°04.66'
25. N66°01.91' W027°03.49'
26. N66°02.95' W026°54.56'
27. N66°08.62' W026°50.49'
28. N66°09.22' W026°43.27'
29. N66°09.69' W026°40.83'
30. N66°09.49' W026°40.08'
31. N66°10.34' W026°32.42'
32. N66°10.49' W026°31.03'
33. N66°09.48' W026°26.45'
34. N66°09.51' W026°22.56'
35. N66°10.97' W026°20.13'
36. N66°11.59' W026°21.31'
37. N66°11.28' W026°31.58'
38. N66°13.34' W026°30.39'
39. N66°14.20' W026°16.63'
40. N66°15.00' W026°17.15'
41. N66°14.81' W026°21.09'
42. N66°16.86' W026°18.18'
43. N66°17.81' W026°09.01'
44. N66°19.07' W026°05.19'
45. N66°26.18' W025°59.21'
46. N66°24.31' W025°51.96'
47. N66°25.30' W025°50.48'
48. N66°25.83' W025°52.01'
49. N66°26.74' W025°51.74'
50. N66°27.25' W025°54.19'
51. N66°29.92' W025°55.49'
52. N66°30.60' W025°57.10'
53. N66°34.18' W025°54.30'
54. N66°36.46' W025°49.24'
55. N66°35.91' W025°45.72'
56. N66°37.65' W025°49.39'
57. N66°37.94' W025°53.33'
58. N66°40.72' W025°53.00'
59. N66°43.26' W025°48.84'
60. N66°43.01' W025°43.68'
61. N66°39.79' W025°42.75'
62. N66°38.95' W025°41.76'
63. N66°37.30' W025°43.12'
64. N66°37.07' W025°42.88'
65. N66°35.83' W025°39.58'
66. N66°35.98' W025°38.09'
67. N66°36.72' W025°37.63'
68. N66°36.12' W025°30.75'
69. N66°40.29' W025°23.43'
70. N66°41.64' W025°22.00'
71. N66°42.18' W025°18.30'
72. N66°41.81' W025°14.49'
73. N66°43.06' W025°13.71'
74. N66°43.73' W025°15.62'
75. N66°44.26' W025°18.19'
76. N66°46.05' W025°17.16'
77. N66°45.77' W025°10.95'
78. N66°44.92' W025°08.94'
79. N66°45.01' W025°08.50'
80. N66°46.32' W025°10.27'
81. N66°46.73' W025°07.19'
82. N66°46.01' W025°04.86'
83. N66°46.22' W025°04.33'
84. N66°47.12' W025°06.45'
85. N66°47.26' W025°04.36'
86. N66°48.44' W025°03.60'
87. N66°49.10' W025°04.45'
88. N66°51.68' W025°03.27'
89. N66°53.36' W024°59.25'
90. N66°55.39' W024°58.89'
91. N66°55.82' W024°58.13'
92. N66°56.15' W025°01.15'
93. N66°58.51' W024°57.06'
94. N67°00.01' W024°51.73'
95. N67°00.67' W024°50.00'
96. N67°00.14' W024°43.44'
97. N66°59.76' W024°37.63'
98. N66°59.85' W024°32.90'
99. N67°01.46' W024°32.40'
100. N67°02.56' W024°30.21'
101. N67°04.19' W024°34.80'
102. N67°05.15' W024°31.85'
103. N67°05.34' W024°29.44'
104. N67°07.29' W024°26.20'
105. N67°07.49' W024°24.85'
106. N67°08.38' W024°26.64'
107. N67°08.86' W024°26.34'
108. N67°09.38' W024°24.65'
109. N67°09.29' W024°22.14'
110. N67°11.10' W024°19.85'
111. N67°10.68' W024°18.80'
112. N67°11.02' W024°16.85'
113. N67°11.32' W024°16.73'
114. N67°11.94' W024°14.45'
115. N67°11.55' W024°13.42'



116.N67°11.75' W024°12.83'  
117.N67°12.23' W024°13.68'  
118.N67°13.41' W024°09.54'  
119.N67°14.54' W024°04.66'  
120.N67°13.40' W023°56.29'  
121.N67°13.57' W023°55.67'  
122.N67°17.47' W024°01.18'  
123.N67°18.79' W023°56.82'  
124.N67°20.01' W023°59.70'  
125.N67°20.14' W023°48.88'  
126.N67°14.21' W023°49.99'  
127.N67°14.33' W023°34.11'  
128.N67°16.27' W023°27.20'  
129.N67°16.98' W023°26.83'  
130.N67°17.70' W023°19.42'  
131.N67°18.04' W023°18.87'  
132.N67°18.70' W023°21.52'  
133.N67°17.79' W023°29.93'  
134.N67°17.94' W023°31.82'  
135.N67°18.79' W023°32.04'  
136.N67°21.56' W023°35.99'  
137.N67°24.06' W023°28.78'  
138.N67°24.98' W023°22.28'  
139.N67°25.70' W023°21.03'  
140.N67°27.26' W023°14.71'  
141.N67°27.90' W023°15.54'  
142.N67°29.07' W023°09.65'  
143.N67°29.58' W023°09.54'  
144.N67°31.12' W023°05.07'  
145.N67°33.37' W023°07.05'  
146.N67°37.16' W022°54.75'  
147.N67°39.64' W022°51.24'  
148.N67°39.95' W022°47.13'  
149.N67°38.98' W022°45.51'  
150.N67°37.97' W022°39.28'  
151.N67°35.42' W022°37.10'  
152.N67°35.52' W022°36.40'  
153.N67°36.39' W022°36.69'  
154.N67°36.56' W022°36.01'  
155.N67°39.60' W022°37.73'  
156.N67°40.05' W022°38.68'  
157.N67°42.15' W022°35.06'  
158.N67°42.55' W022°32.71'  
159.N67°40.94' W022°29.35'  
160.N67°39.79' W022°29.15'  
161.N67°38.95' W022°26.05'  
162.N67°39.19' W022°24.26'  
163.N67°39.39' W022°23.62'  
164.N67°39.85' W022°24.51'  
165.N67°40.79' W022°22.72'  
166.N67°41.44' W022°19.84'  
167.N67°40.73' W022°12.46'  
168.N67°41.28' W022°10.28'  
169.N67°41.99' W022°10.16'  
170.N67°41.82' W022°20.54'  
171.N67°41.54' W022°24.13'  
172.N67°43.40' W022°22.05'  
173.N67°44.17' W022°19.08'  
174.N67°44.34' W022°17.10'  
175.N67°45.66' W022°12.40'  
176.N67°42.96' W022°08.70'  
177.N67°43.18' W022°07.08'  
178.N67°46.35' W022°10.27'  
179.N67°46.99' W022°08.22'  
180.N67°44.02' W021°58.31'  
181.N67°44.51' W021°54.61'  
182.N67°45.03' W021°54.25'  
183.N67°45.59' W021°50.36'  
184.N67°41.50' W021°47.00'  
185.N67°36.70' W021°39.45'  
186.N67°37.04' W021°36.98'  
187.N67°37.82' W021°36.70'  
188.N67°45.76' W021°39.76'  
189.N67°45.75' W021°37.06'  
190.N67°44.08' W021°33.94'  
191.N67°43.71' W021°33.18'  
192.N67°44.92' W021°31.21'  
193.N67°44.76' W021°30.46'  
194.N67°42.72' W021°31.11'  
195.N67°42.39' W021°30.57'  
196.N67°38.92' W021°24.48'  
197.N67°39.91' W021°16.11'  
198.N67°42.32' W021°16.17'  
199.N67°41.65' W021°10.43'  
200.N67°35.72' W021°05.78'  
201.N67°35.92' W021°04.94'  
202.N67°37.74' W021°04.92'  
203.N67°37.97' W021°03.89'  
204.N67°42.82' W021°02.40'