

164°E

165°E

166°E

167°E

168°E

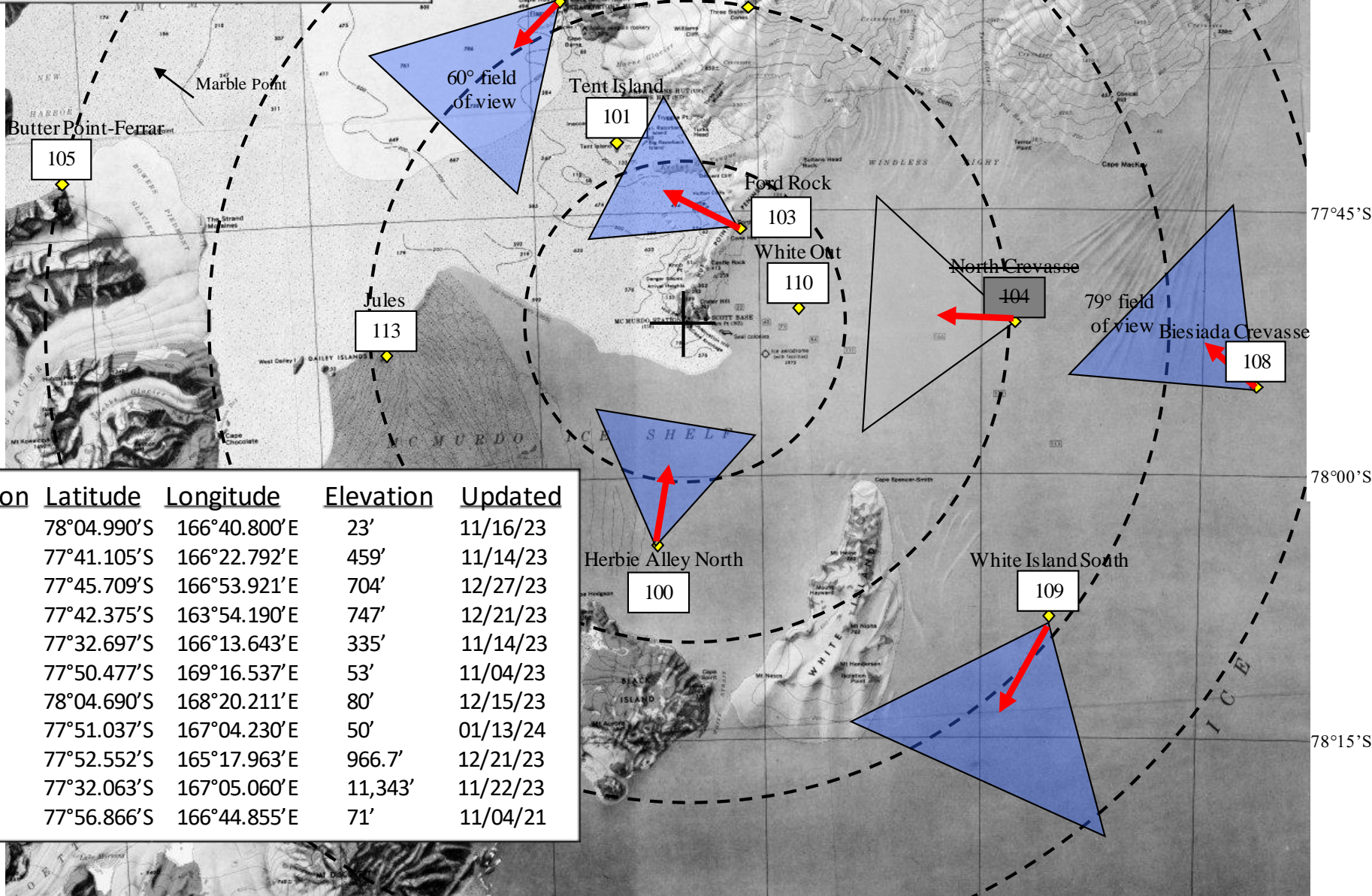
169°E

AWS Locations 2023-2024

(circle radii are approximately 10, 20, 30, and 40 statute miles)

— Arrow indicates direction of webcam.

— Diamond indicates landmass visible on webcam image.



Station	Latitude	Longitude	Elevation	Updated
100	78°04.990'S	166°40.800'E	23'	11/16/23
101	77°41.105'S	166°22.792'E	459'	11/14/23
103	77°45.709'S	166°53.921'E	704'	12/27/23
105	77°42.375'S	163°54.190'E	747'	12/21/23
106	77°32.697'S	166°13.643'E	335'	11/14/23
108	77°50.477'S	169°16.537'E	53'	11/04/23
109	78°04.690'S	168°20.211'E	80'	12/15/23
110	77°51.037'S	167°04.230'E	50'	01/13/24
113	77°52.552'S	165°17.963'E	966.7'	12/21/23
114	77°32.063'S	167°05.060'E	11,343'	11/22/23
150	77°56.866'S	166°44.855'E	71'	11/04/21