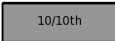

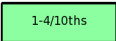
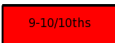
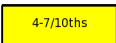
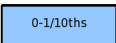


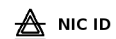


**Ice Categories**

 <b>10/10ths</b> Fast Ice	 <b>7-9/10ths</b> Close Drift Ice	 <b>1-4/10ths</b> Very Open Drift Ice
 <b>9-10/10ths</b> Very Close Drift Ice	 <b>4-7/10ths</b> Open Drift Ice	 <b>0-1/10ths</b> Open Water
 Ice Shelf	 <b>NIC ID</b> Iceberg	 <b>NIC ID</b> NIC Iceberg

Projection: Polar Stereographic, True Scale at 90°S, WGS84      Scale: 2,438,055  
 Map Corners:  
 UL = 64°4' 8.634"S, 63°4'22.167"W      UR = 67°26'18.629"S, 58°29'31.988"W  
 LR = 69°49' 6.882"S, 72°50'51.415"W      LL = 66°4'35.904"S, 75°39'16.307"W  
 Coastline Data: GSHHS version 2.2.0 (<http://www.soest.hawaii.edu/wessel/gshhs/>)  
 Antarctic Digital Database 6.0 (<http://www.add.scar.org/>)



 Sentinel-1  
 Radarsat-2       Sea Surface Temperature