30° 00' 30° 10' 30° 20' 30° 30' 30° 40' 30° 50' 31° 00'

86° 05' 86° 04' 86° 03' 86° 02'

86° 04' 86° 03' 86° 02' 86° 01'

240/0015

239/2153

29° 50' 30° 00' 30° 10' 30° 20' 30° 30' 30° 40' 30° 50'

240/00:15

239/21:53

Wire Tension
max: 9660 lbs

GAKKEL RIDGE
Seabeam & Hydrosweep BATHYMETRY

Arctic MOR
Start: 239/21:53 End: 240/00:15

Sample: HLY0102-D46

25 m Contour Interval (200 m Bold)
Depths Annotated in Hundreds of Meters
Grid size: 50 m Ellipsoid: WGS-84
Navigation: GPS Positioning

Polar Stereographic Projection
Scale: 1:47500 Central Longitude: 23
nautical miles
0 0 1 1
kilometers
Depth (km)
0.0 2.0 3.0 4.0 5.0 6.0

86° 30' 86° 00' 85° 30'
24° 28° 32° 36°

Healy & PolarStern
Aug - Oct 2001

HAWAI'I MAPPING RESEARCH GROUP