

145°5'E

145°10'E

145°15'E

145°20'E

145°25'E

14°20'N

14°15'N

14°10'N

14°5'N

14°N

13°55'N

14°20'N

14°15'N

14°10'N

14°5'N

14°N

13°55'N

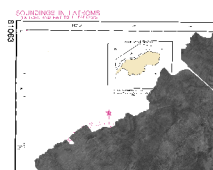


CHART SOUNDINGS IN FATHOMS
CHART HEIGHTS IN METERS

145°5'E

145°10'E

145°15'E

145°20'E

145°25'E

Rota Island Backscatter Imagery

Multibeam backscatter data from:
NOAA Ship Hialakai em300 (30kHz) sonar
NOAA Coral Reef Ecosystem Division

Not For Navigation

UTM Projection
Zone 55N

Nautical Miles

0 4

Kilometers

0 8

Backscatter Magnitude

low high

Grid Cell Size: 5 meters
Ellipsoid: WGS-84 Equipment:
POS-MV CA-GPS

