

Update on NOAA Plan to End Traditional Paper Chart Production

2/20/2020

5-year Point Point Part Point Part Point Part Point Part Point Point Part Point Part Point Part Point Point



- Improving data consistency and providing larger scale coverage
- Providing access to paper chart products based on ENC data
- Shutting down all traditional paper and associated raster chart production

Prior paper chart and ENC coverage

 Largest scale chart coverage between Thunder Bay and Duluth

Paper chart 1:120,000

• ENC 1:120,000

Chart: 14967

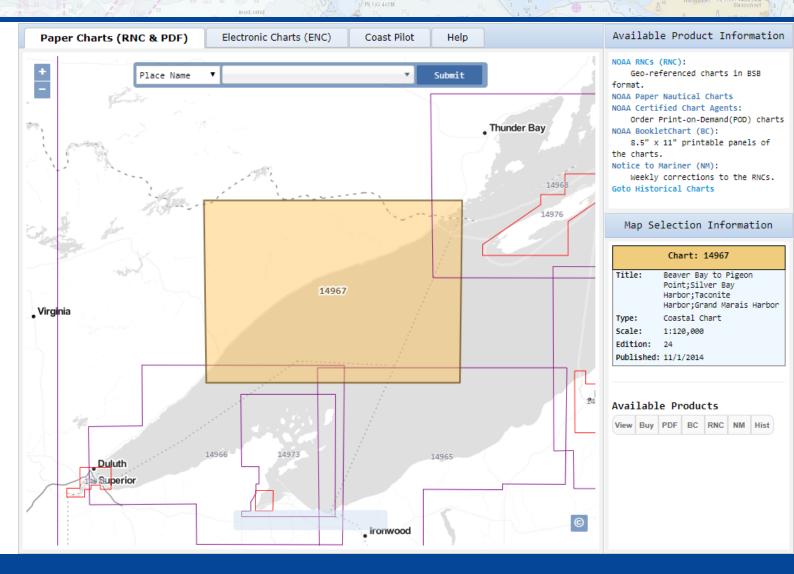
Title: Beaver Bay to Pigeon
Point; Silver Bay
Harbor; Taconite
Harbor; Grand Marais Harbor

Type: Coastal Chart

Scale: 1:120,000

Edition: 24

Published: 11/1/2014



Improved larger scale ENC coverage

- 19 newly reschemed ENC cells in Lake Superior
- Largest scale chart coverage between Thunder Bay and Duluth
 - Paper chart 1:120,000
 - ENC 1:80,000

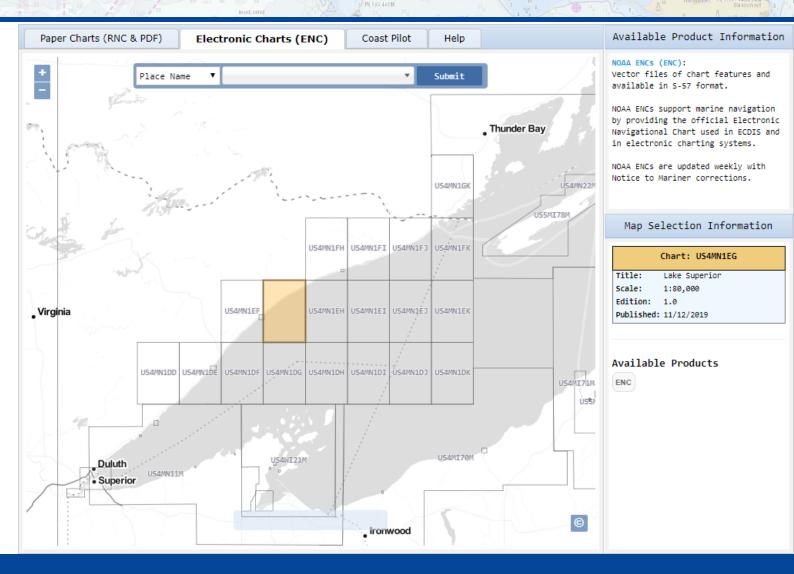
Chart: US4MN1EG

Title: Lake Superior

Scale: 1:80,000

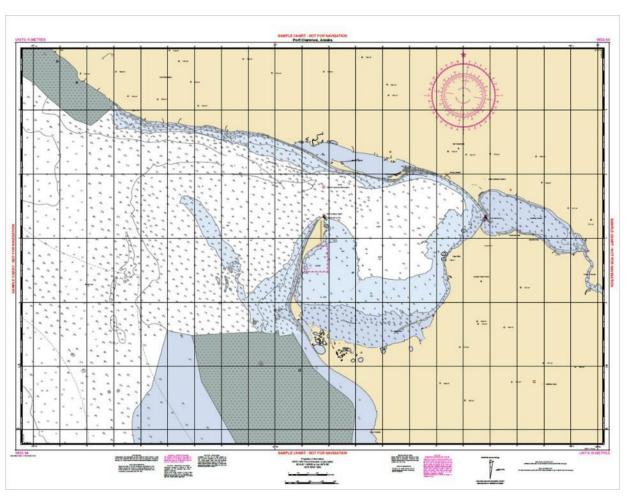
Edition: 1.0

Published: 11/12/2019



Paper Charts from ENC Data





Inter-agency Coordination







- Marine Transportation Systems (CG-5PW)
- Office of Nav Systems (CG-NAV) & Navigation Center (NAVCEN)





US Army – Corps of Engineers

Directorate of Civil Works, Operations & Regulatory, Navigation



National Geospatial-Intelligence Agency - Source Directorate

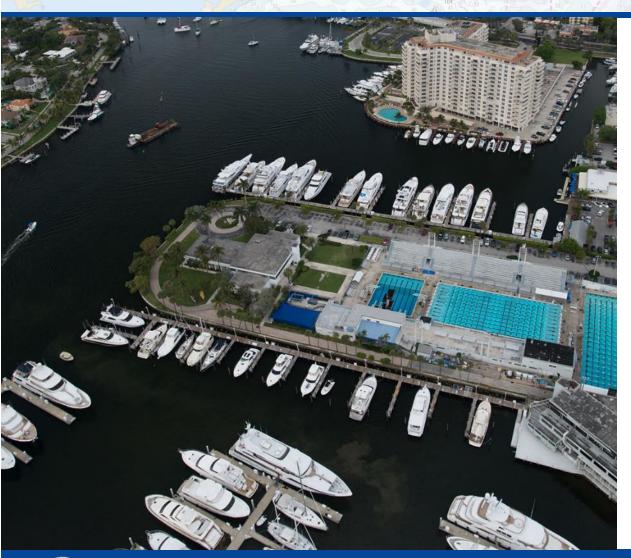
Foundation GEOINT, Maritime Safety Office



Committee on the Marine Transportation System

Future of Navigation Integrated Action Team

Public and Intra-Governmental Feedback Welcome



- Submit comments through NOAA's online ASSIST feedback tool https://nauticalcharts.noaa.gov/ customer-service/assist
- >450 comments received thus far