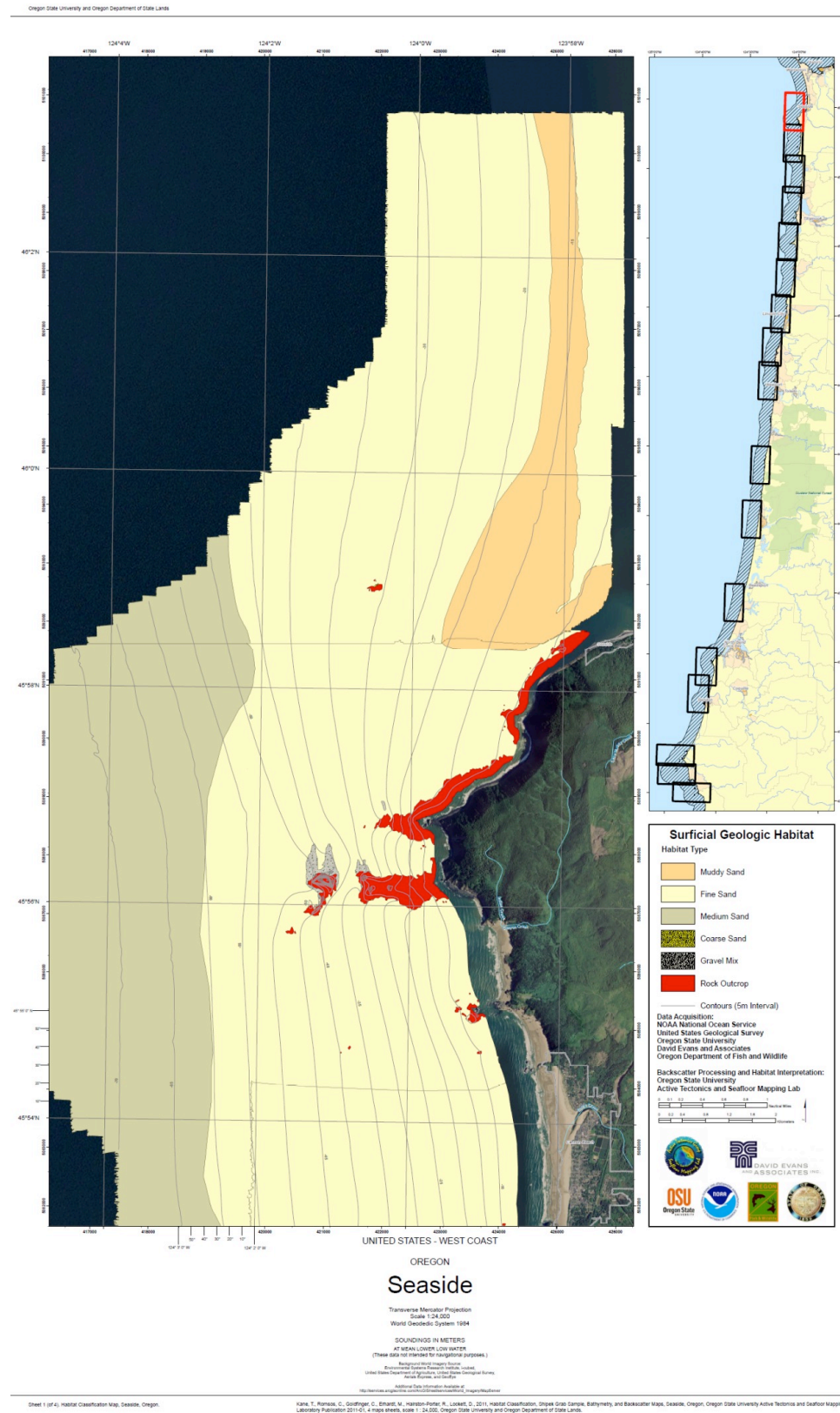


APPENDIX B

Habitat Maps of Oregon State Waters from the Active Tectonics and Seafloor Mapping Lab at Oregon State University (<https://activetectonics.coas.oregonstate.edu>).

Figure S1. Seaside



Surficial Geologic Habitat
Habitat Type

- Muddy Sand
- Fine Sand
- Medium Sand
- Coarse Sand
- Gravel Mts
- Rock Outcrop

Contours (5m Interval)

Data Acquisition
USGS National Ocean Service
United States Geological Survey
Oregon State University
Geology Program and Associates
Oregon Department of Fish and Wildlife

Map Production and Habitat Interpretation
Oregon State University
Applied Technology and Mapping Lab

Logos: USGS, Oregon State University, Oregon Department of Fish and Wildlife, Oregon State University Applied Technology and Mapping Lab, Oregon State University

UNITED STATES - WEST COAST
OREGON
Hug Point
Terrestrial Boundary Projection
Scale: 1:50,000
SOUNDINGS IN METERS
OF WATER DEPTH
PROJECTED TO THE
HORIZONTAL
VERTICAL DATUM
NAD 83
HUG POINT, OREGON

Figure S3. Nehalem

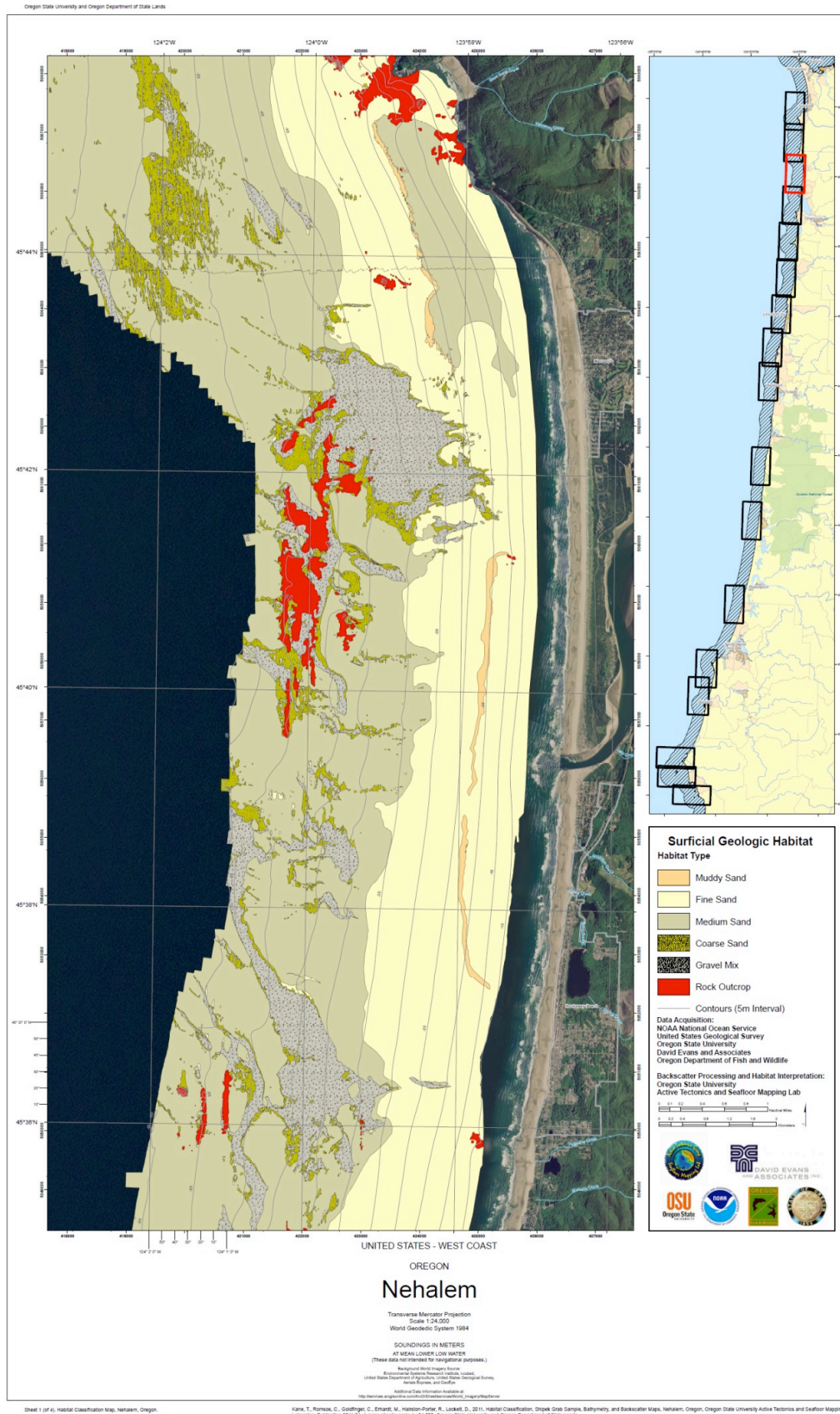
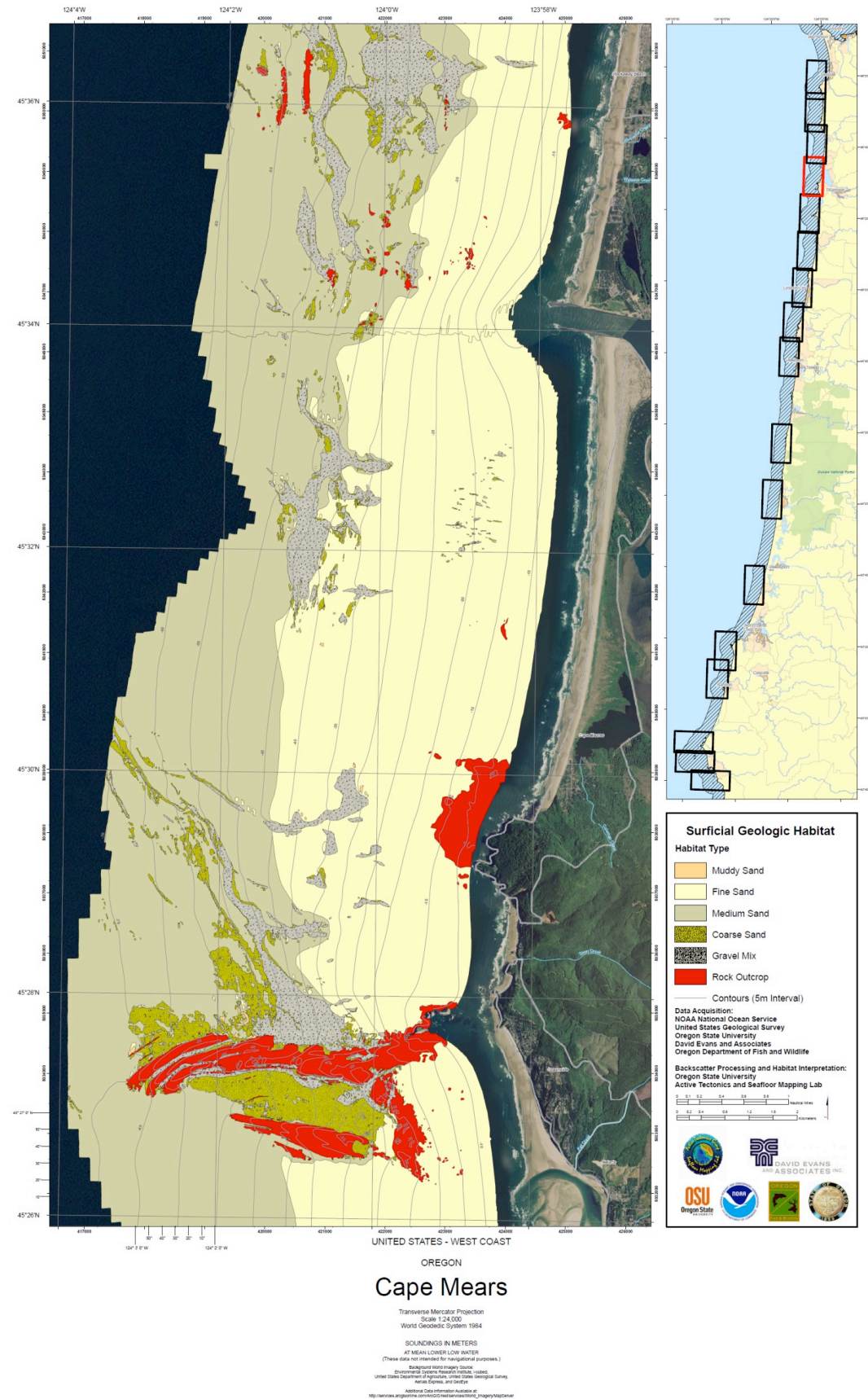


Figure S4. Cape Mears

Oregon State University and Oregon Department of State Lands



Surficial Geologic Habitat

Habitat Type

- Muddy Sand
- Fine Sand
- Medium Sand
- Coarse Sand
- Gravel Mix
- Rock Outcrop
- Contours (5m Interval)

Data Acquisition:
NOAA National Ocean Service
United States Geological Survey
Oregon State University
David Evans and Associates
Oregon Department of Fish and Wildlife

Bathymetric Processing and Habitat Interpretation:
Oregon State University
Active Tectonics and Seafloor Mapping Lab

Scale: 1:24,000

UNITED STATES - WEST COAST

Cape Lookout

OREGON

Transverse Mercator Projection
Scale 1:24,000
World Geodetic System 1984

SOUNDINGS IN METERS
67 MEAN LOWELOW WATER
(These data not intended for navigational purposes.)
Bathygraphic chart project number
Bathygraphic chart project number
United States Department of Agriculture, United States Geological Survey,
Aviation Division, and Geology

Sheet 1 of 4: Inshore Classification Map, Cape Lookout, Oregon.

Lookout, D., Remson, C., Goldfinger, C., Elwardt, M., Hamilton-Potter, R., June, T., 2011. Habitat Classification, Shipek Grab Sample, Bathymetry, and Backscatter Maps, Cape Lookout, Oregon, Oregon State University Active Tectonics and Seafloor Mapping Laboratory Publication 2011-01. A map sheet, scale 1:24,000. Oregon State University and Oregon Department of Fish and Wildlife.

Figure S6. Cape Kiwanda

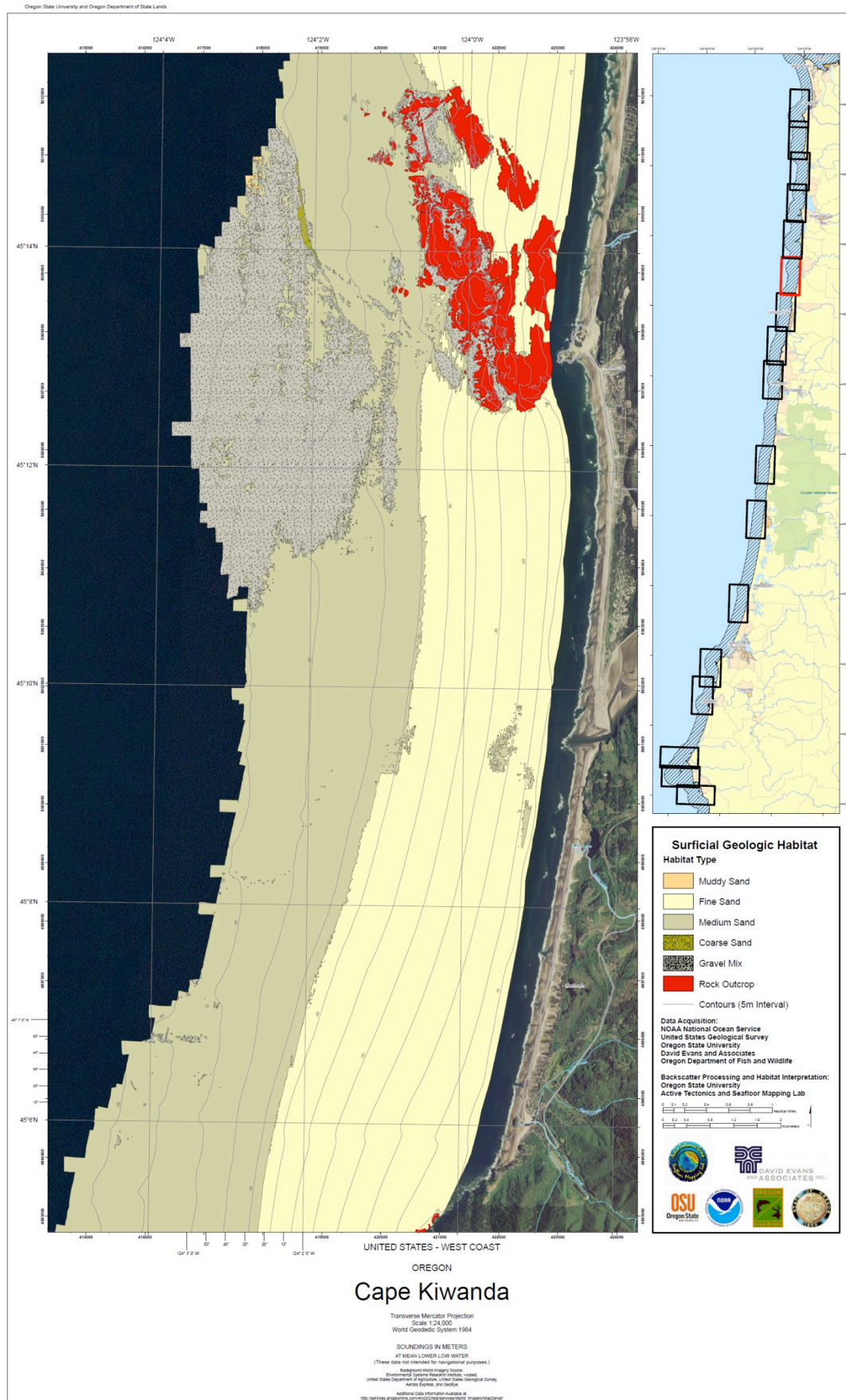


Figure S7. Lincoln City

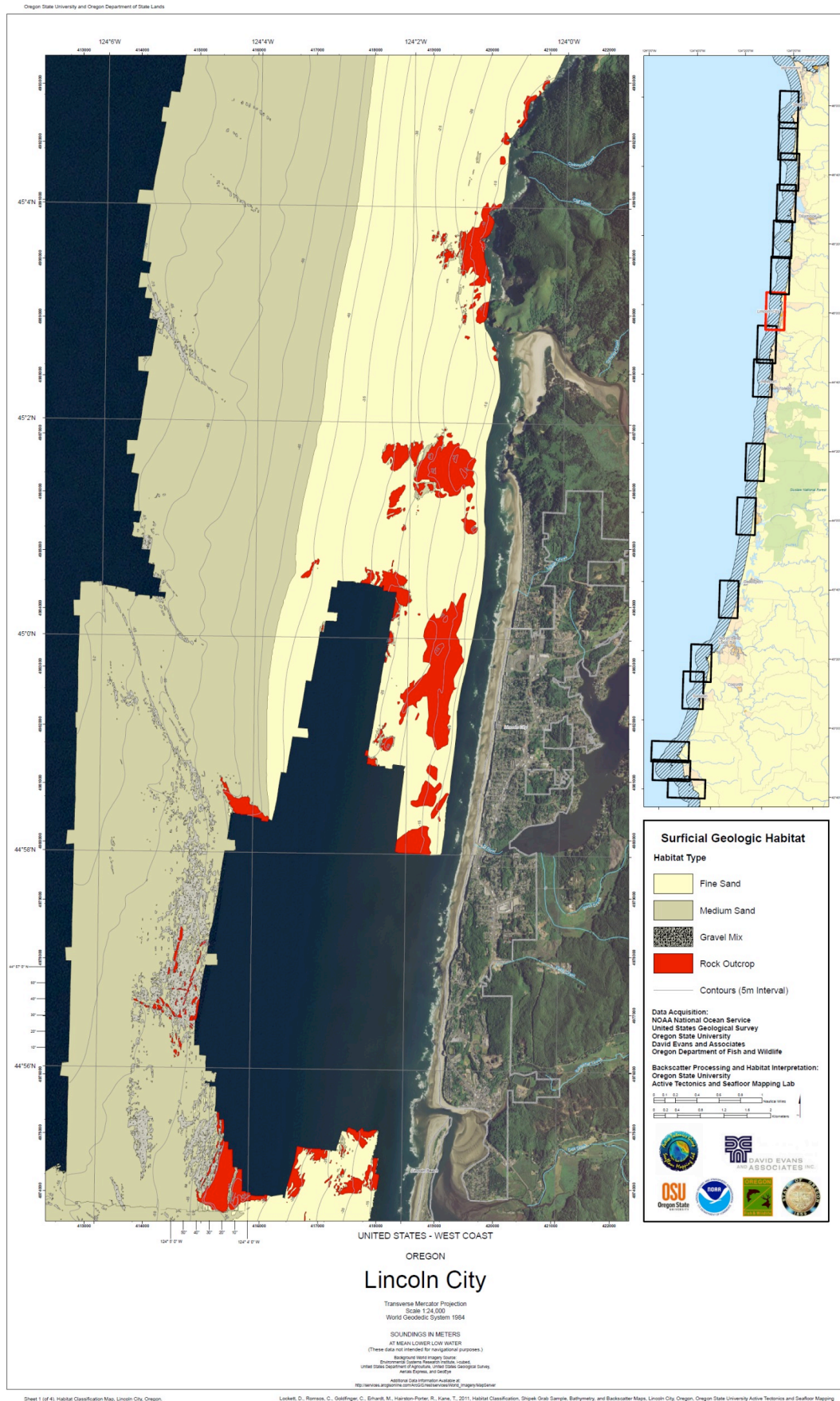


Figure S8. Depoe Bay

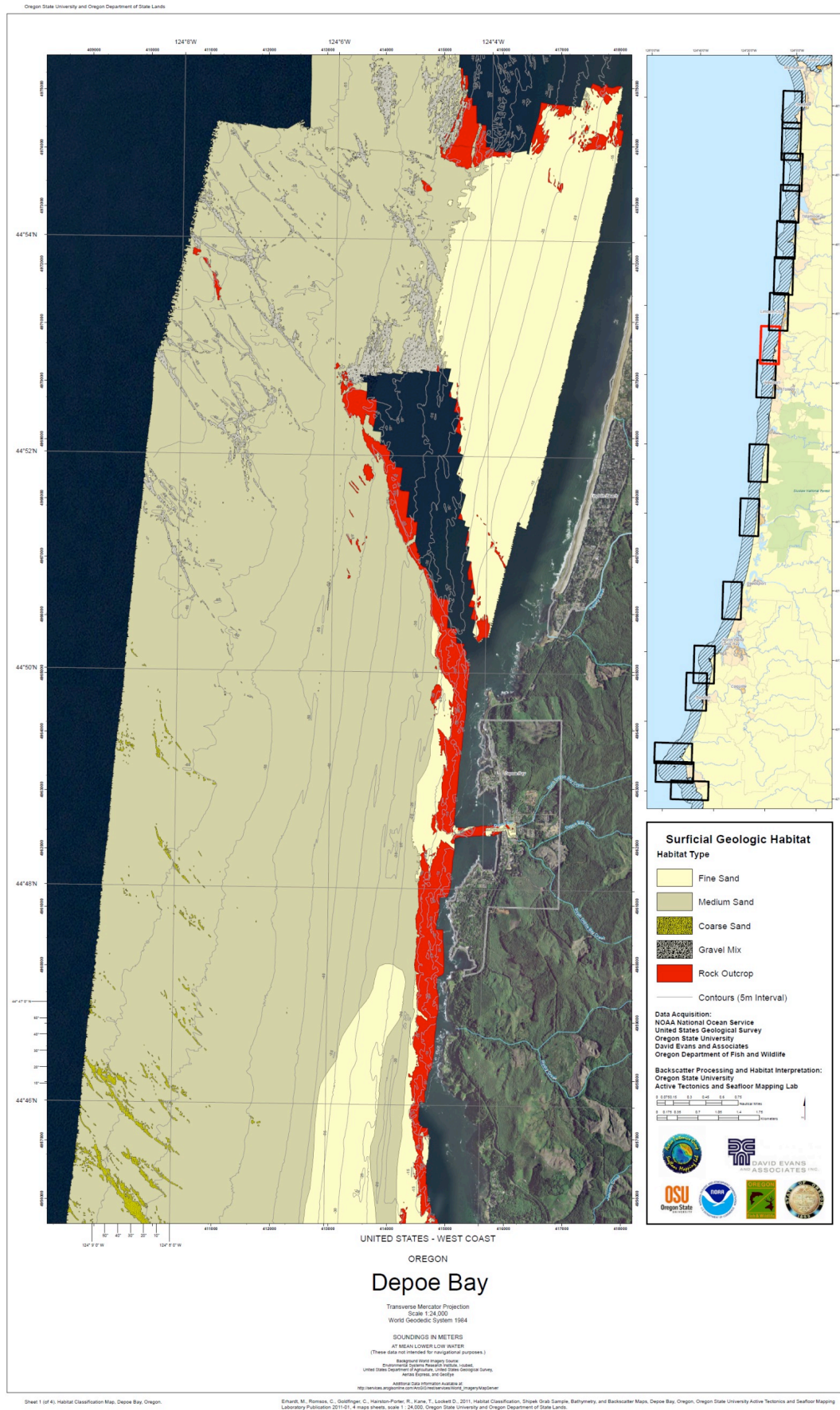


Figure S9. Newport

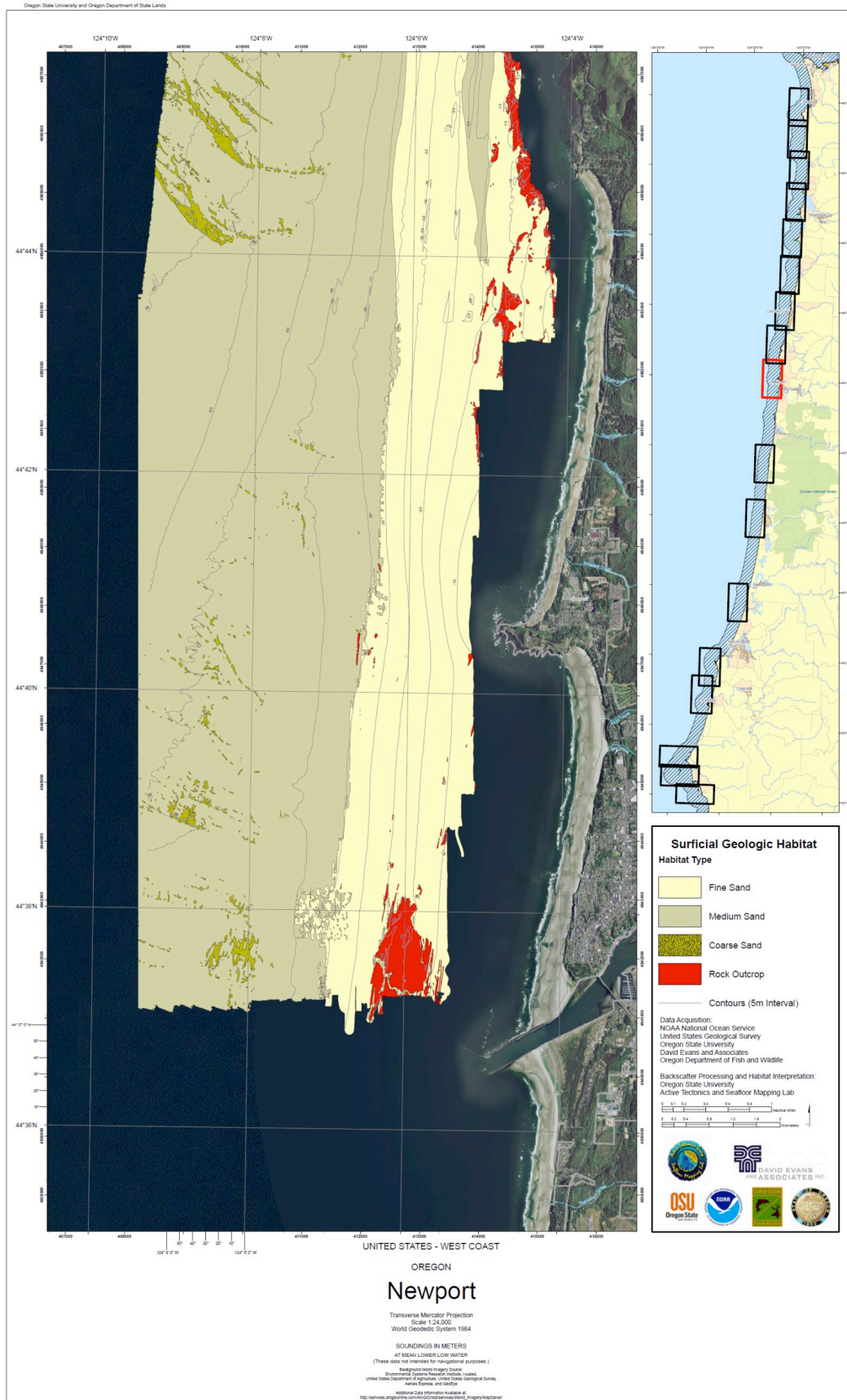


Figure S10. Cape Perpetua

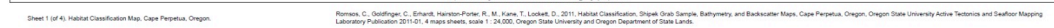


Figure S11. Florence

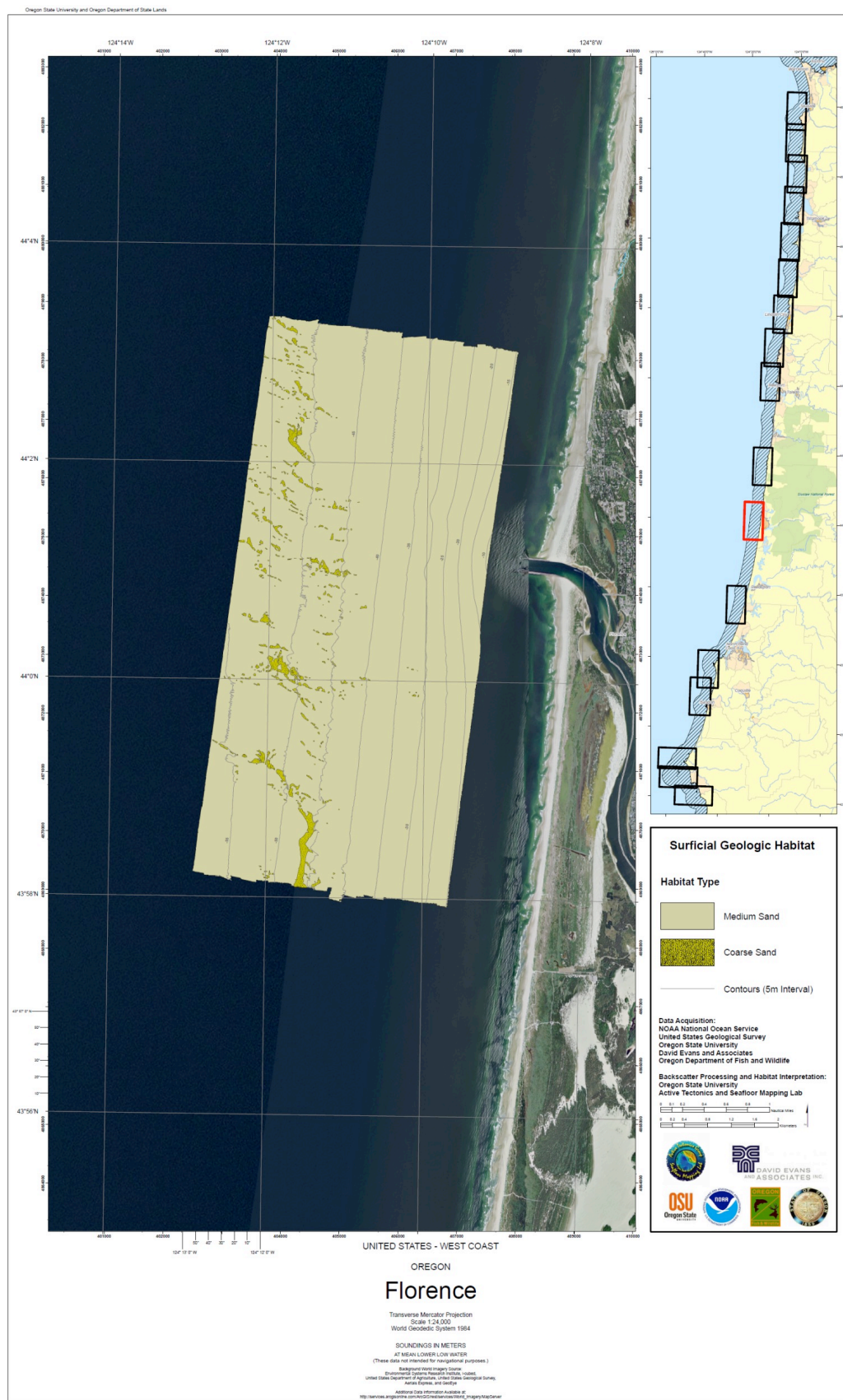


Figure S12. Lakeside

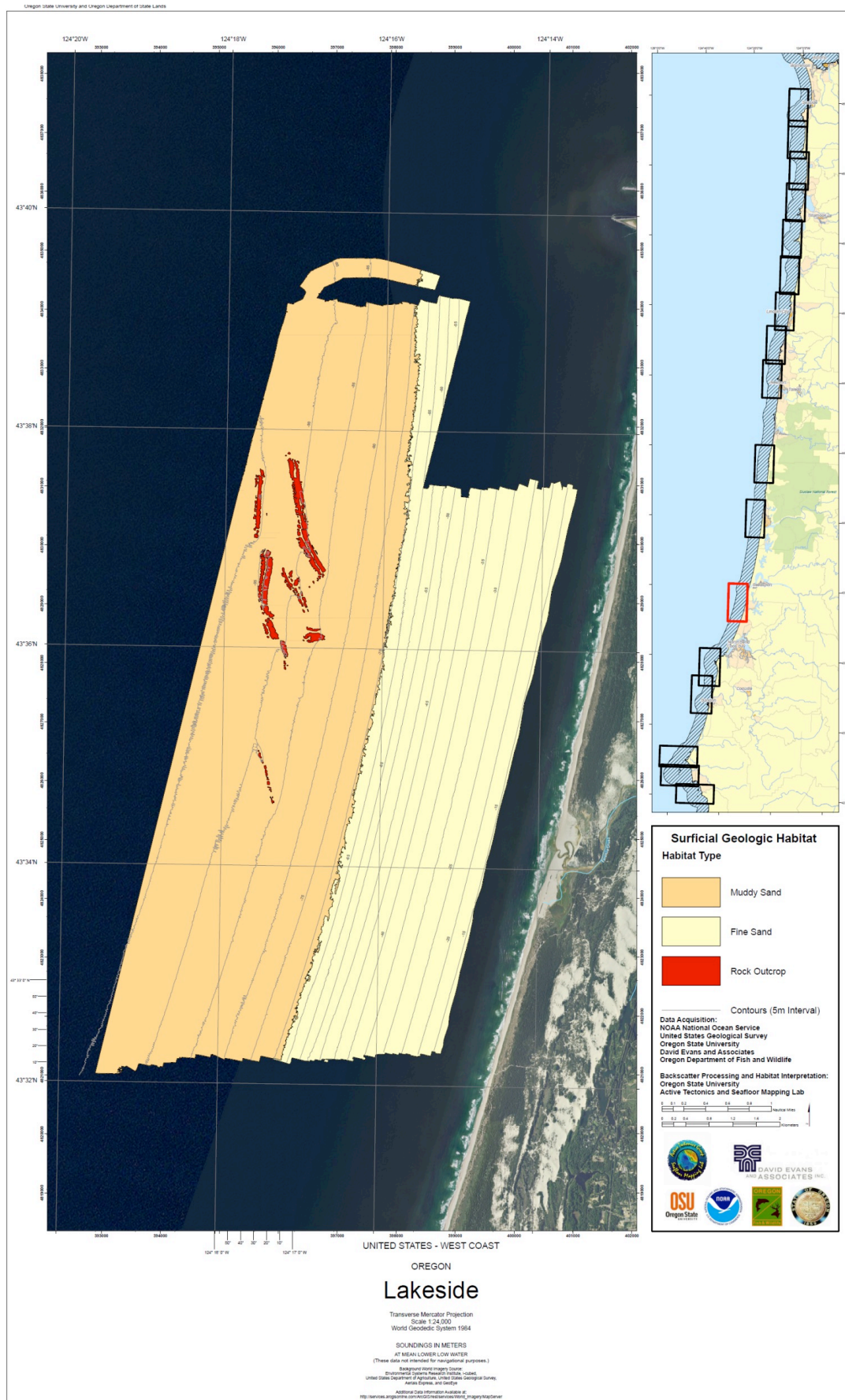


Figure S14. Bandon

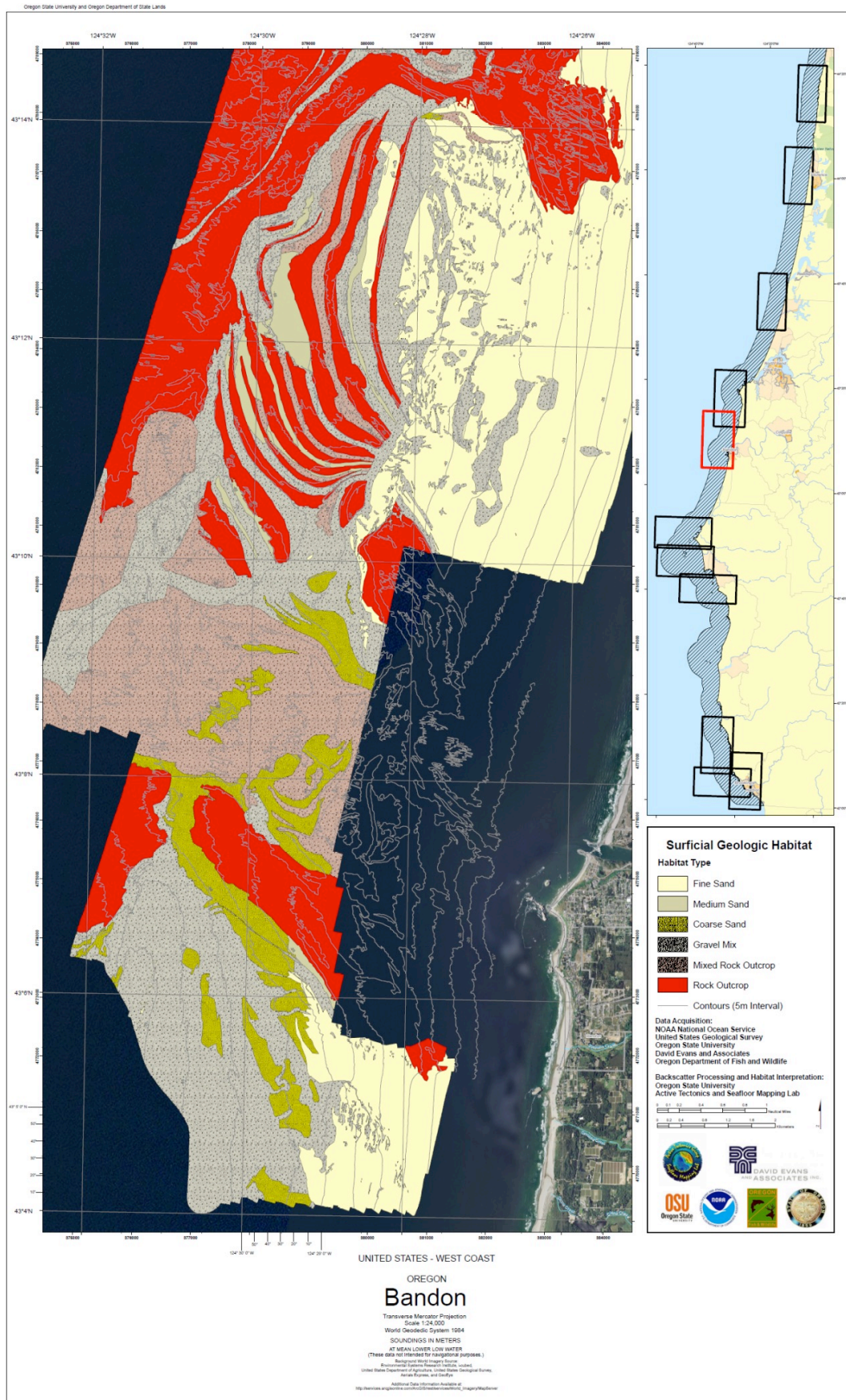


Figure S15. Blacklock Point

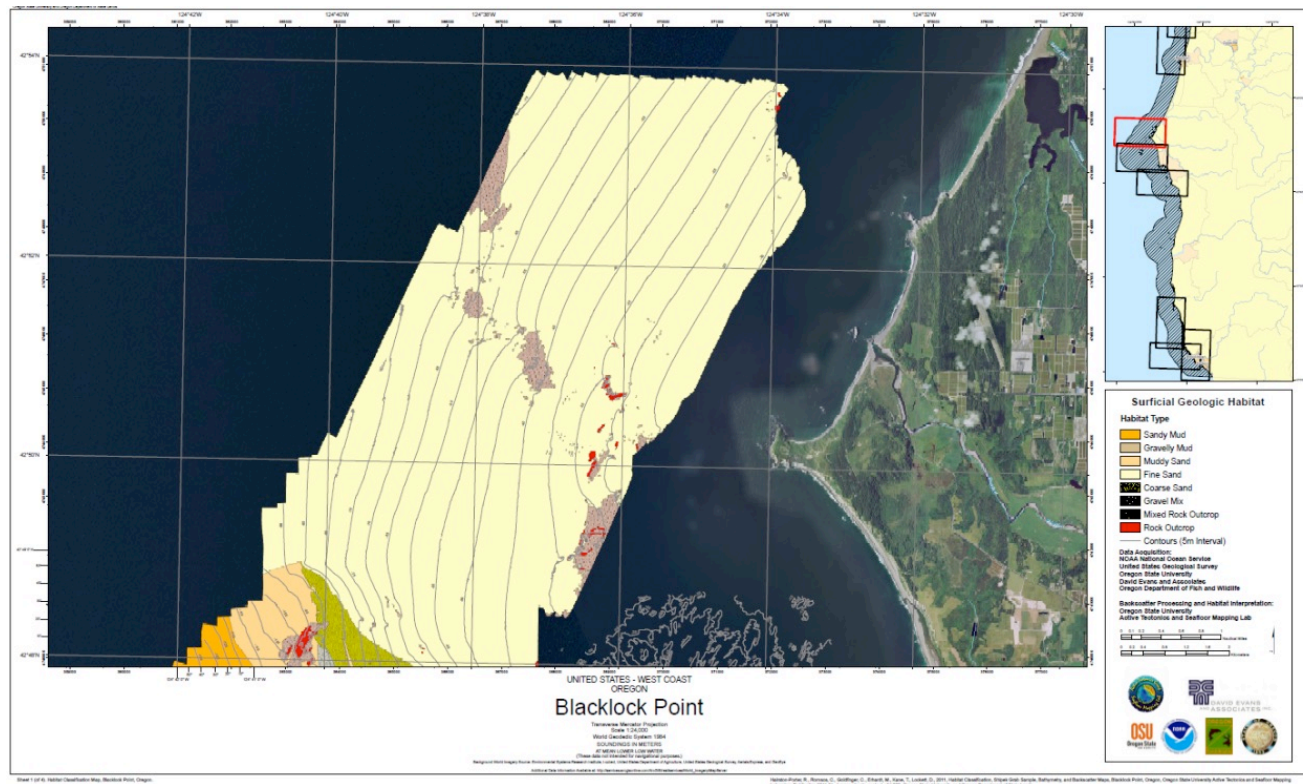


Figure S16a. Cape Blanco

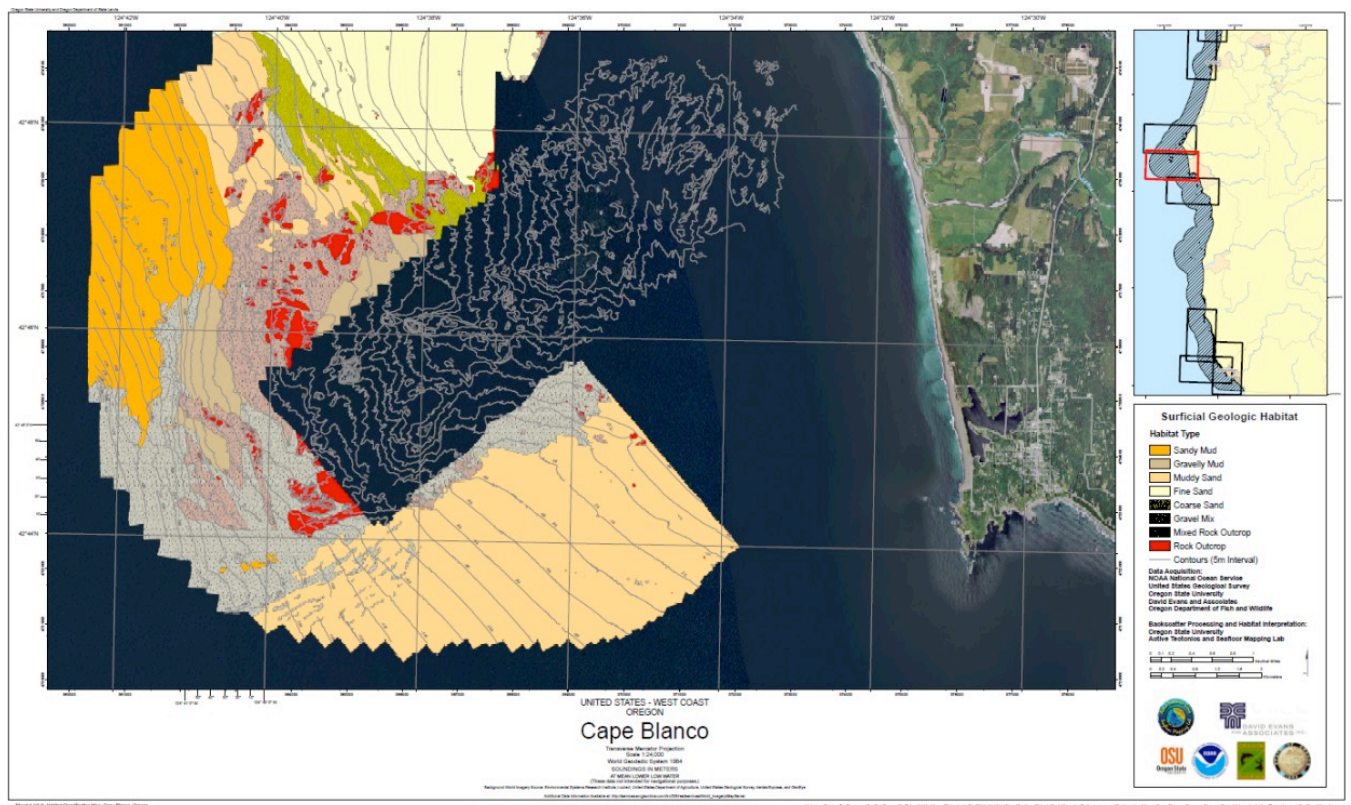
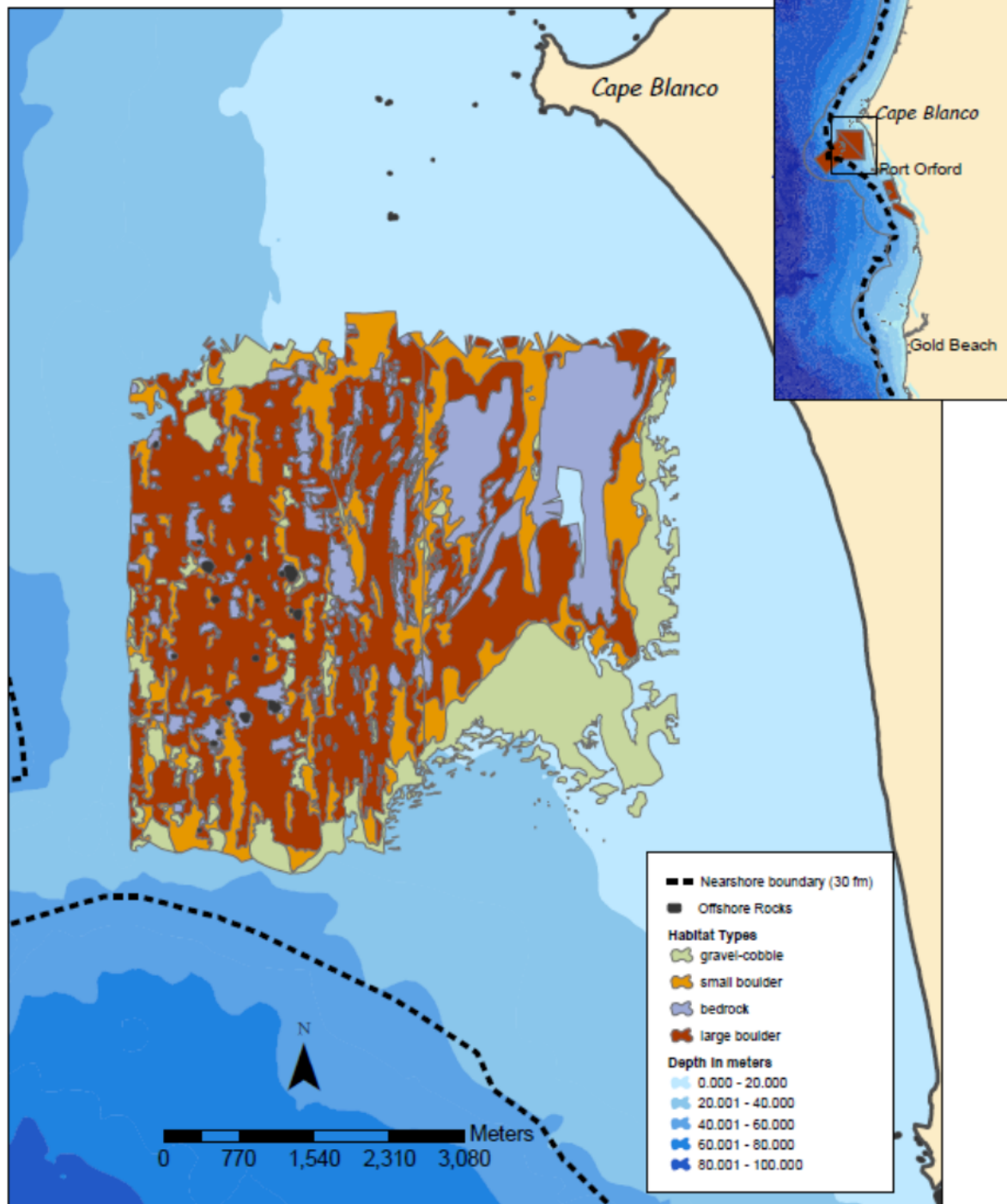


Figure S16b.

Bottom habitat types at Orford and McKenzie's Reefs as interpreted from sidescan sonar imagery. (ODFW survey data).



(Source: Oregon Department of Fish and Wildlife. 2006. Chapter 5 Oregon's Nearshore Environment in Oregon's Nearshore Strategy. pg 64.)

Figure S17. Humbug Mountain

