





| Ecosystem comparison | | |
|--|---|--|
| | Eastern Bering Sea | Aleutian Islands |
| Habitat | Broad, flat, muddy shelf. Valuable fisheries -> Lots of fish-related research. | Extensive rocky island chain, deep trenches, oceanic basins. Smaller-scale fisheries (and research) |
| Team members: NOAA Academia Management Commercial Other Fed Non Profit Research sponsor | 17 2 1 (3) | 10 4 1 2 1 1 |
| Structuring theme | Production | Variability |
| Indicator focus | Broad, community-level, indicators of ecosystem-wide productivity, and those most informative for managers | Characterize global attributes with local behavior |











approach of integrative indicators such as tracking bird and mammal populations is optimal at present.



Potential actions for the Council

Aleutian Islands:

- Continue evaluation of Steller BiOp
- Continue examination of geographic and spatial management issues
 - Spatial management of stock structure
 - Actions will likely have different impacts among ecoregions
- Data gaps/research needs
- Shipping traffic/oil spill
- Although not strictly NPFMC concern, EC may anticipate more council-level coordination with BOEM, etc
 - e.g., current Chukchi oil spill/food web analysis