



Berries are important to Alaska's people and wildlife.

But how will berries be affected by a changing climate?

There are about 40 species of edible berries in Alaska.

Which berries do people in Alaska pick?

Is the abundance of berries changing?





We sent a survey to the LEO community and distributed surveys at ATCEM



Which of 16 species of berries did people pick?

- Berry that people picked most often
- Berry people sometimes picked
- Berry that people rarely picked

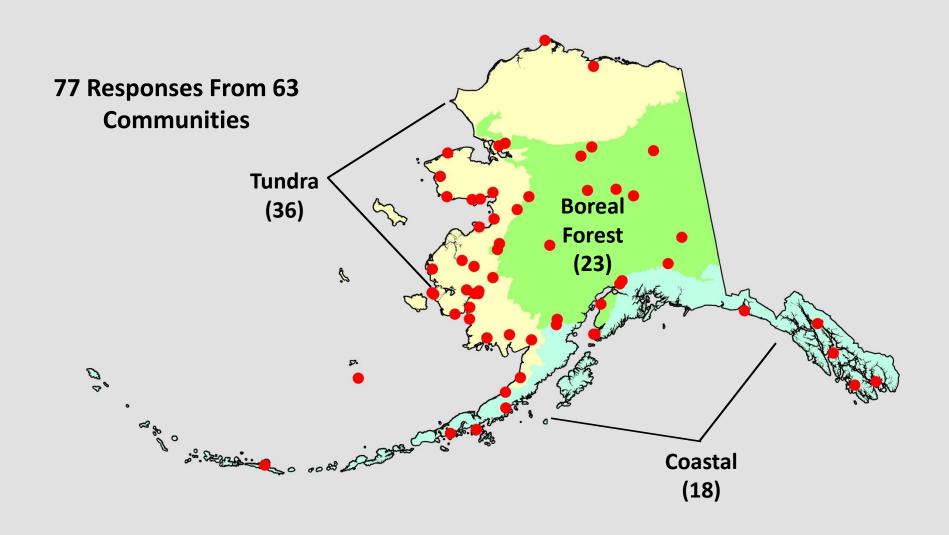
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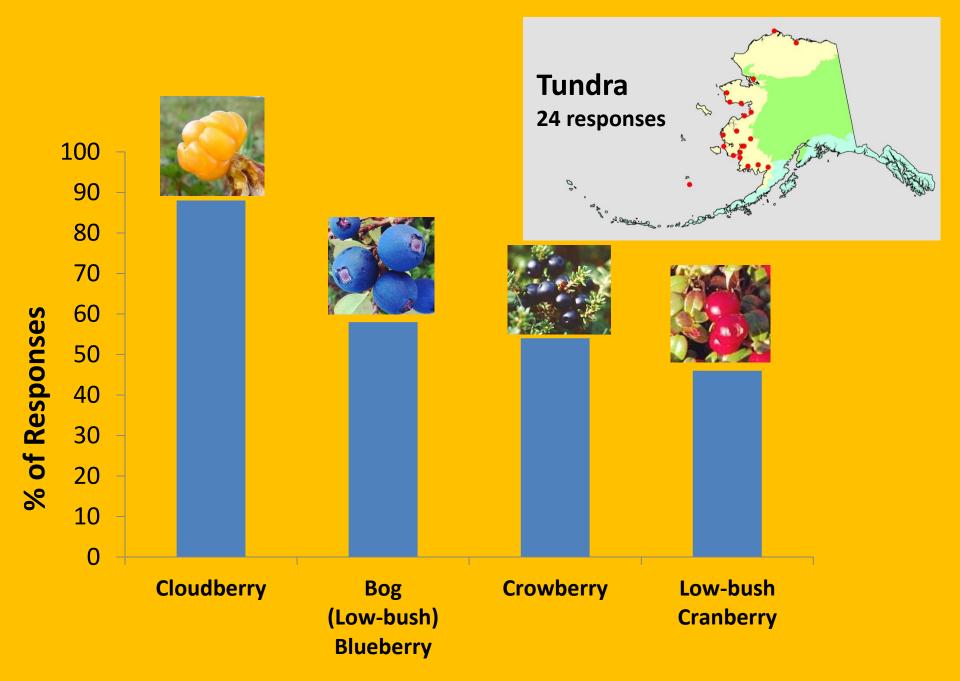
Had abundance of each species changed?

- More abundant
- Less abundant
- No change
- More variable from one year to the next

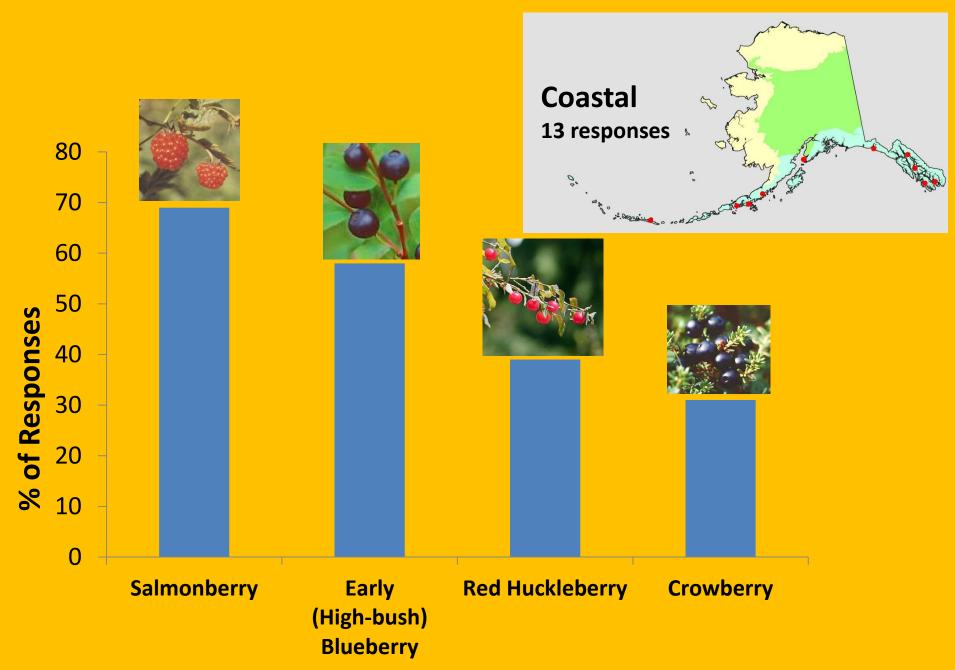
Number of Responses by Ecological Region



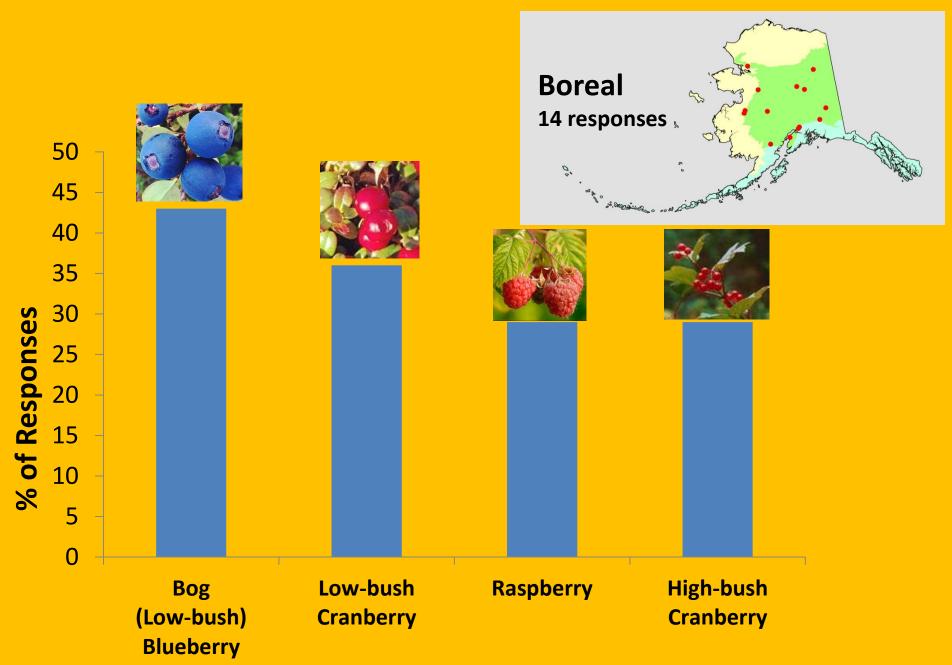
Which Berries Were Picked Most Often?



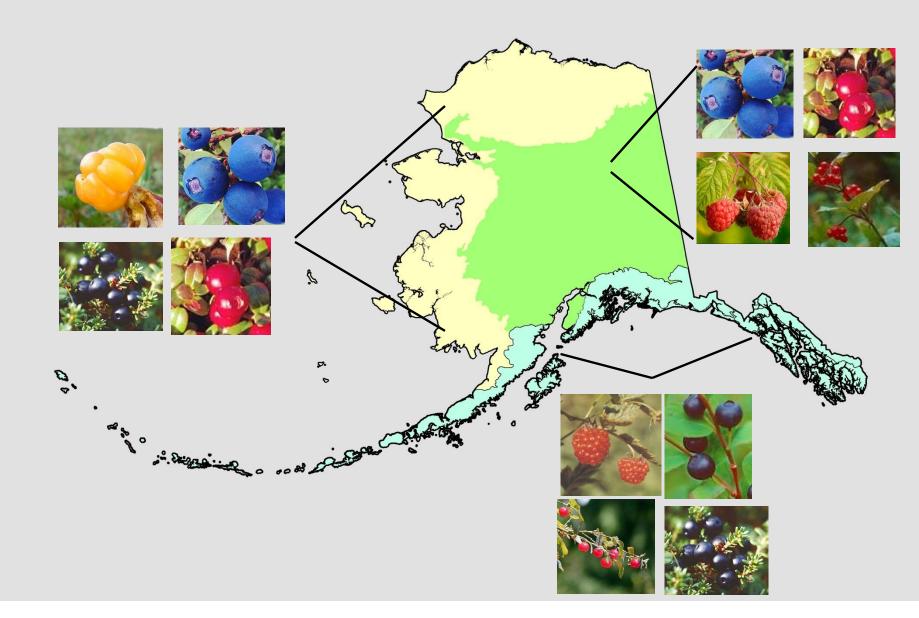
Which Berries Were Picked Most Often?



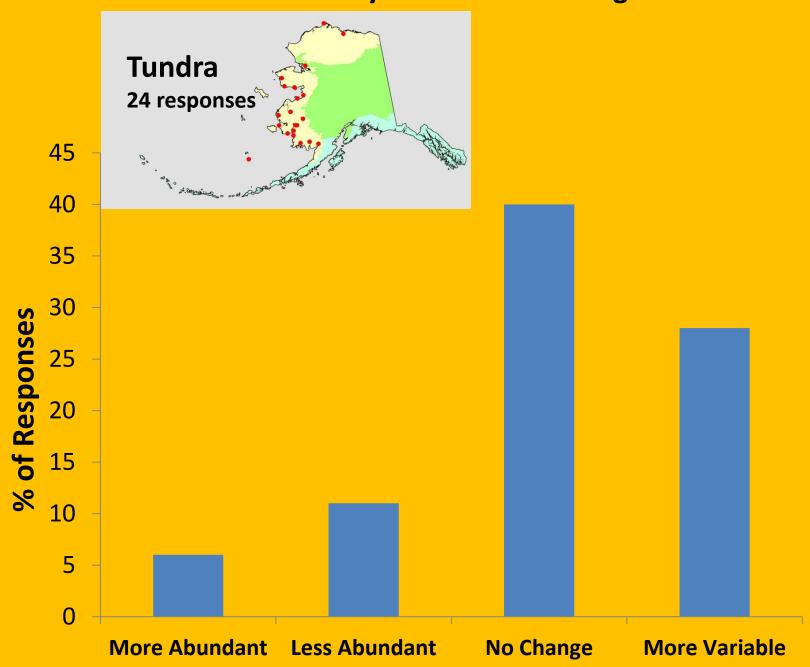
Which Berries Were Picked Most Often?



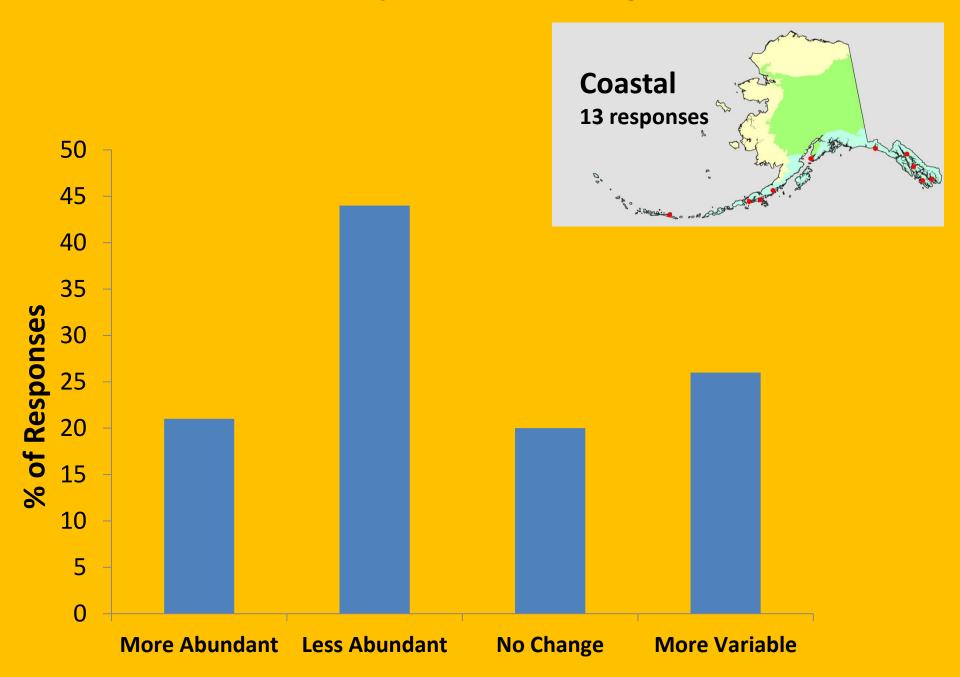
Important Berries are Different in Each Region of Alaska

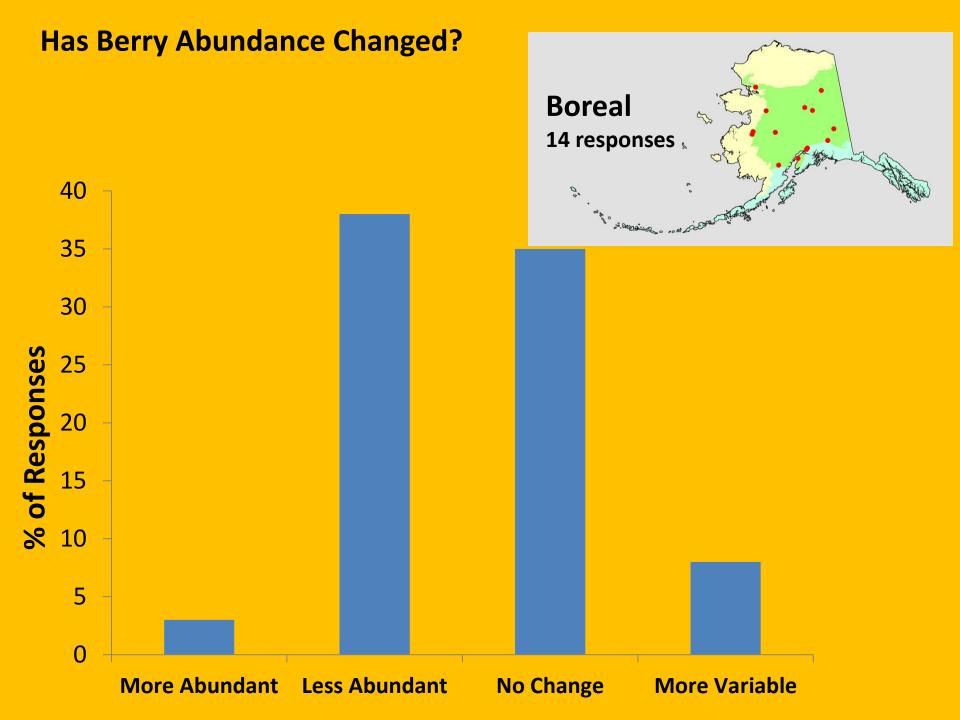


Has Berry Abundance Changed?

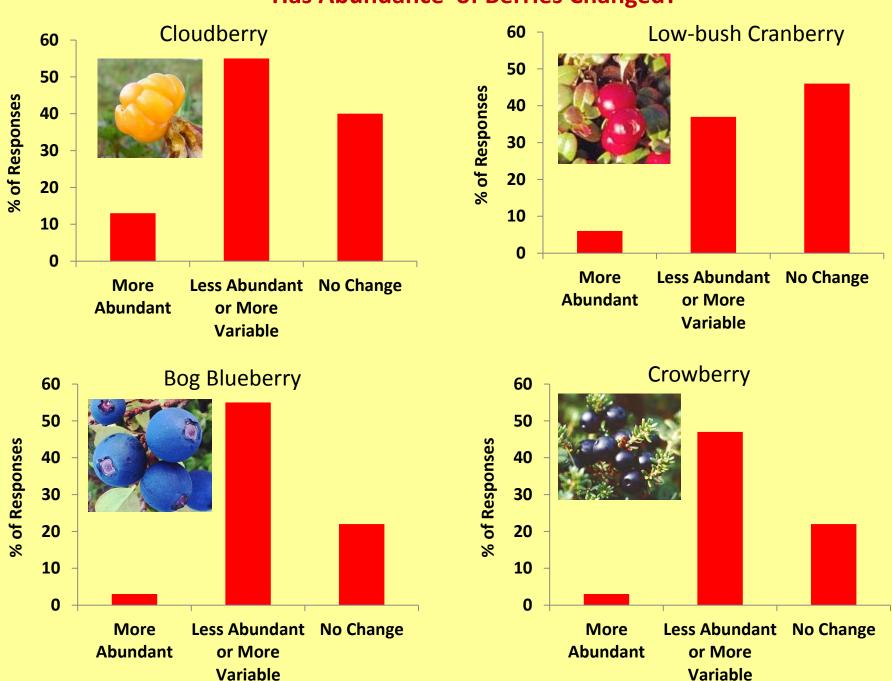


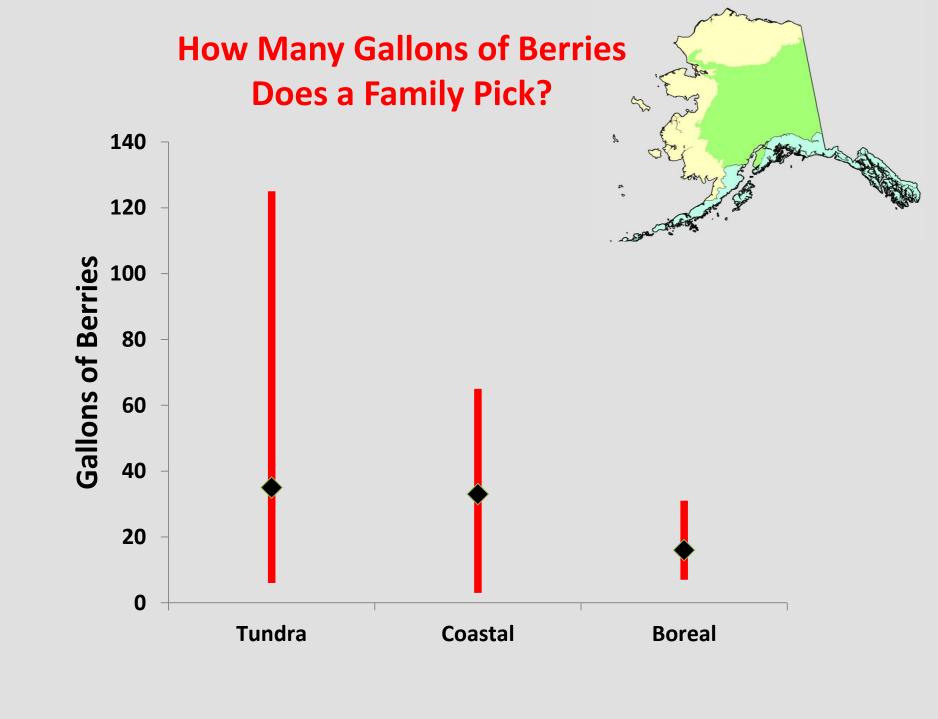
Has Berry Abundance Changed?





Has Abundance of Berries Changed?





Comments About Berries

Low-bush Cranberry



- Good for sore throat and indigestion
- Good source of vitamin C
- Does better in rainy summers
- Great in aqutaq!

Cloudberry



- Lots of berries this year
- Does better in cooler summers
- Great in aqutaq!

