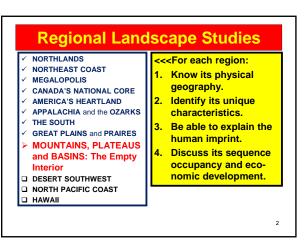
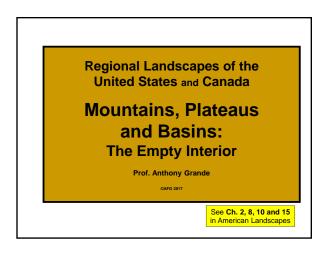
DATES TO REMEMBER

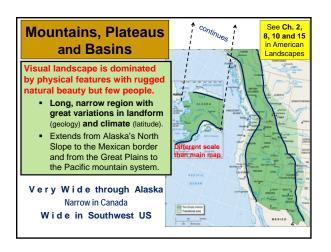
<u>Until May 26</u>: Course evaluation period.

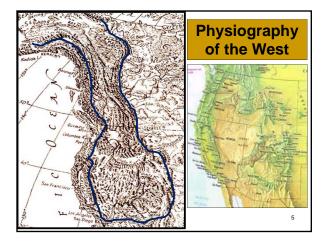
- Check your Hunter e-mail for instructions. Smartphone: www.hunter.cuny.edu/te <u>May 12</u>: Last day to hand in REQUIRED ROADTRIP
- EXERCISE without late penalty.

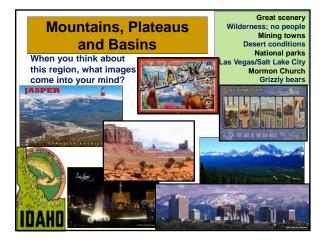
 <u>May 16</u>: Last class lecture and last day for
- pre-approved extra credit (paper or other project). May 23: Exam III: The Final Exam
- From 9 to 11 AM << note different time from class</p>
- Same format as exams I and II.
- Last day to hand in Exam III extra credit exercise and
 - "Landscape Analysis" extra credit option.









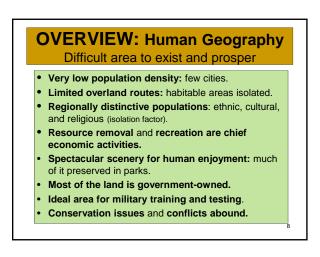


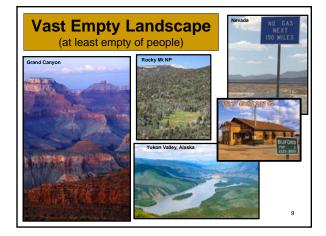
OVERVIEW: Physical Geography Harsh, isolated area

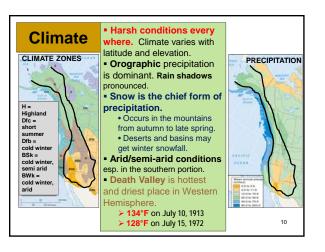
Physical landscape dominates

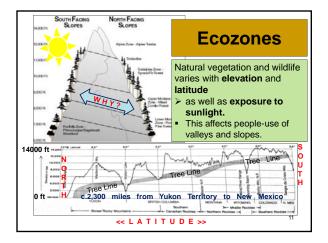
- Unique combo of impressive topographic features: high mountains, deep valleys, dissected plateaus (with canyons), basins and salt flats.
 - ✓ Contains North America's highest and lowest points.
 - ✓ Contains North America's
 - largest supervolcanos.
- Climate variation due to both latitude and altitude.

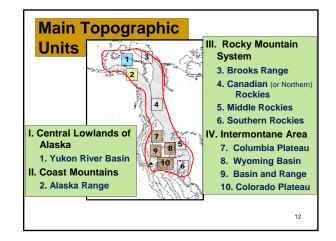


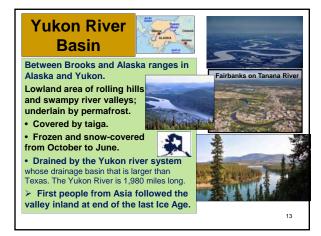


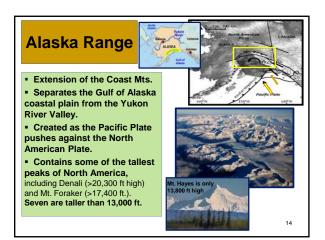


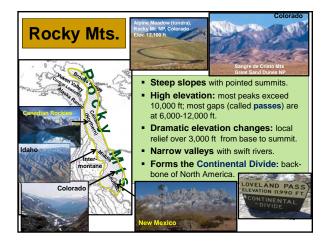


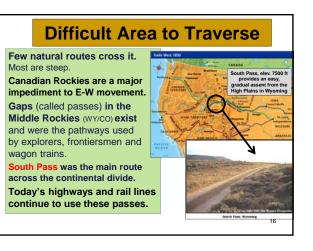






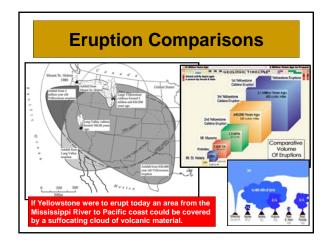


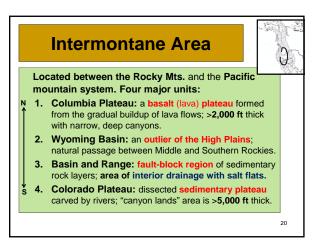


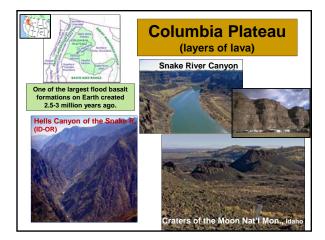


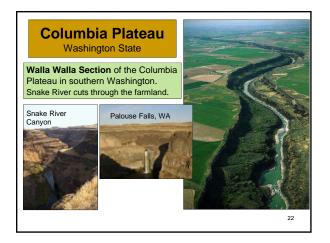


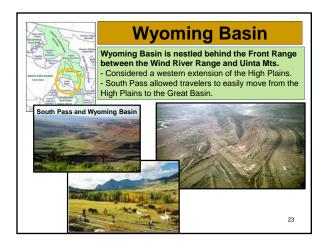


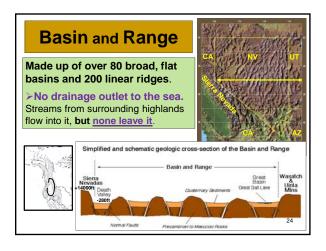


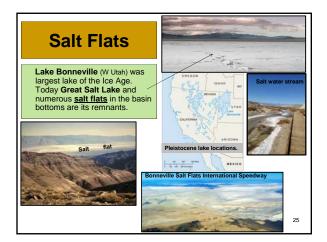


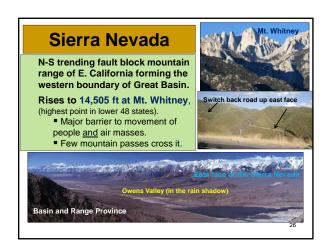


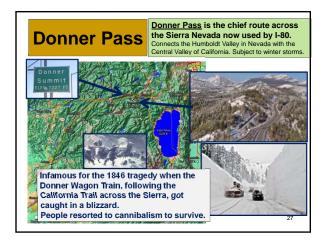


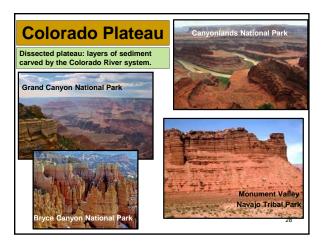


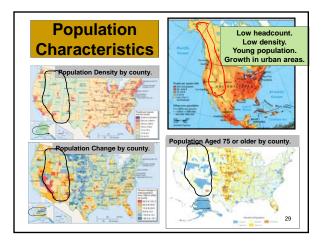


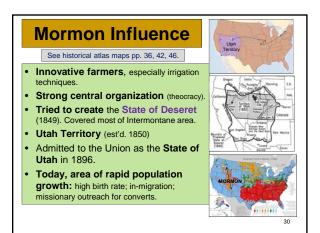




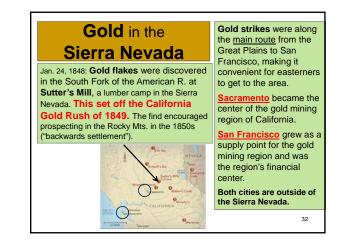




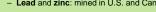


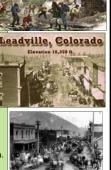


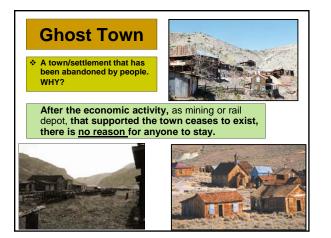


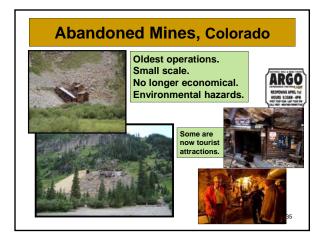


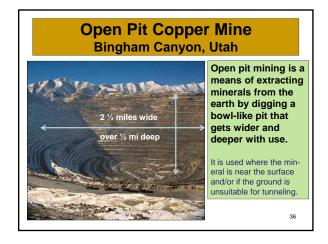










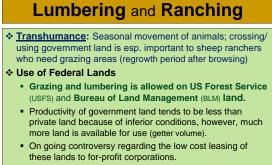












Rocky Mt. area: Wood from government land is important

41



WATER

Most important resource of the U.S. portion of the Empty Interior.

- Coveted and diverted by the dry areas <u>outside</u> of the region, especially Southern California.
- Now increasingly needed and retained by those inside the region, as Phoenix and Las Vegas metro areas.
- Important for the production of electricity.
- Supplies affected by western drought, snowfall and shifting global precipitation patterns.

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