



If we "cut" along this line and look North...



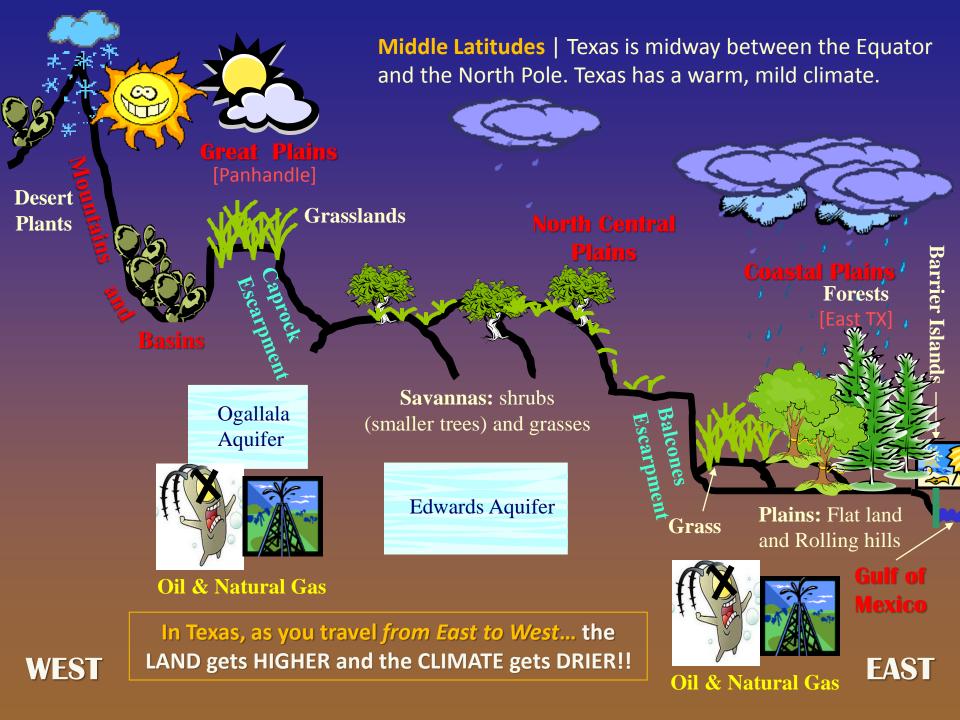
...this is the profile of Texas that we see!!

## "Walk" Across Texas

- ❖ Get out the sheet with the crooked line drawn across it
- ❖ This line represents Texas from WEST to EAST
- We will use this diagram to explore the Geography of Texas (Location, Landforms, Climate, Natural Vegetation, and Natural Resources)
- As we go through this PowerPoint, you will need to WRITE everything you see written and DRAW everything you see drawn
- Please write <u>Geography Notes</u> on <u>BACK</u> of your drawing write <u>ABOVE</u> the middle hole punch!!

## **Geography Notes**

- Geography | The study of the Earth, its natural features, its people, and the ways in which they interact.
- Location | The location of a place plays a large part in its history
- Landforms | The shape of the land
- Climate | Is it a desert? Does it get a lot of rain?
- Natural Vegetation | Big trees? Small trees? Shrubs?
  Grasslands? Desert Vegetation?
- ❖ Natural Resources | Water, grass, oil, natural gas, minerals, wind, etc. (NOT crops!)



Please write these items **BELOW** the middle hole punch!!

## **Economic Activities**

PLEASE WRITE ON BACK OF DRAWING

- Definition | Actions that involve producing, buying, or selling goods and services within a society.
- Examples | Farming, Mining, Services (e.g. retail, education, hair salons/barber shops, etc.), Technology

## **Short Answer Questions**

PLEASE WRITE QUESTIONS & ANSWERS ON BACK OF DRAWING

Please write these Questions (& Answers) **BELOW** your Economic Activities Notes!!

- How are Geography and Economic Activities related?
- In Texas, what are the differences in climate, elevation, and vegetation as one travels from EAST to WEST?