

Figures for PA Circulars:

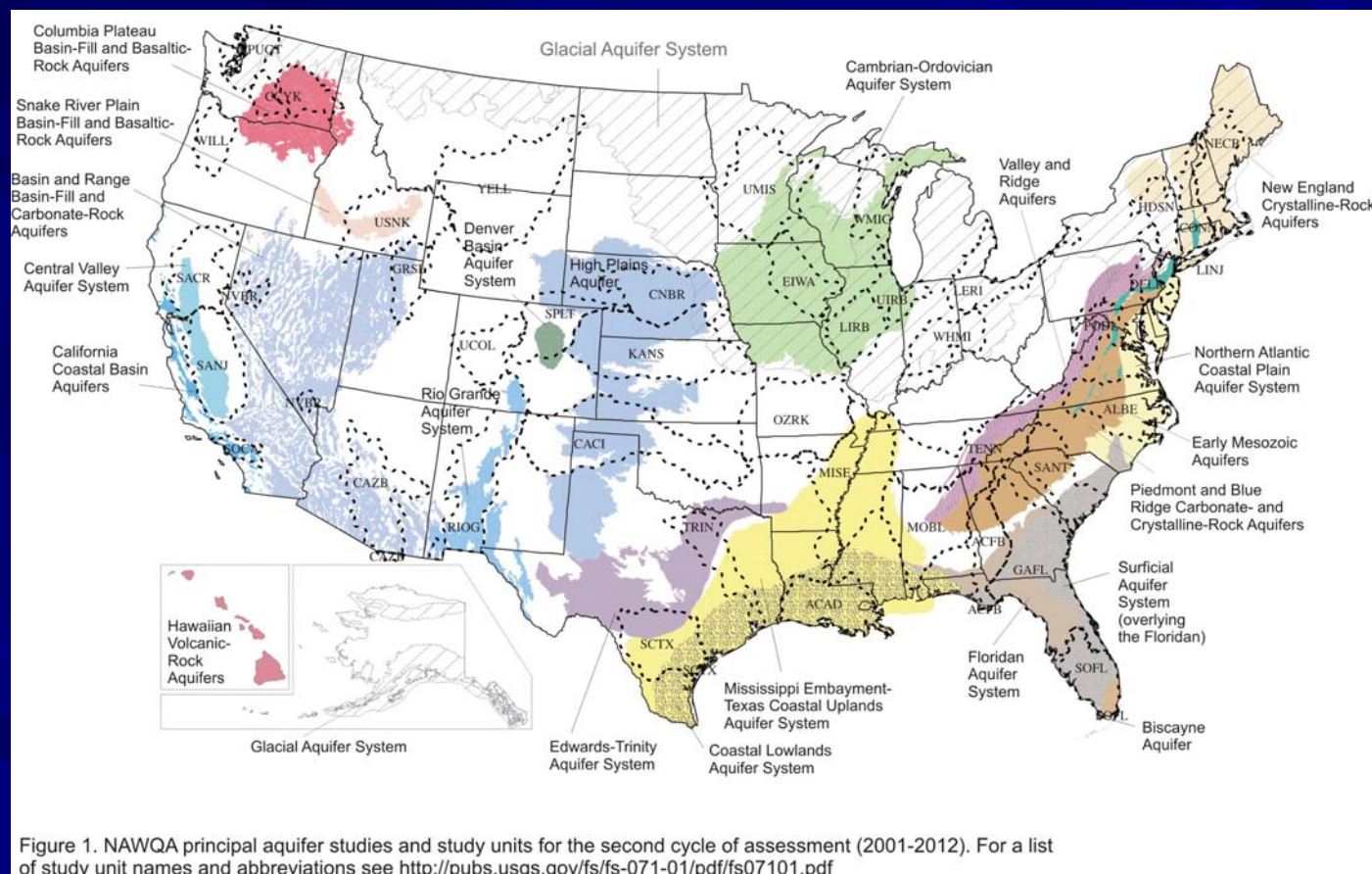
Schedule for centrally prepared figures as of Oct. 8, 2008

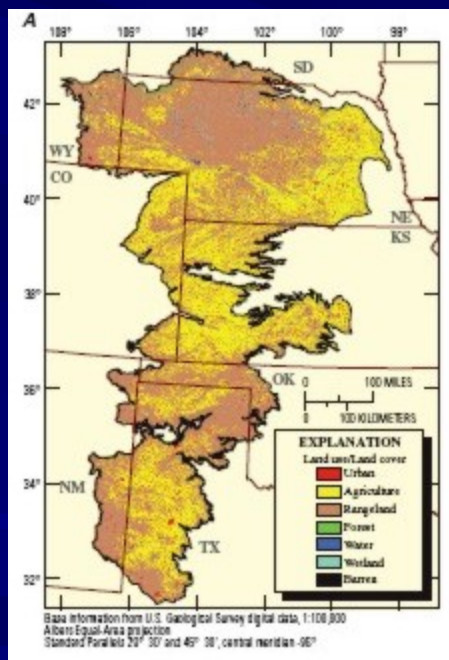
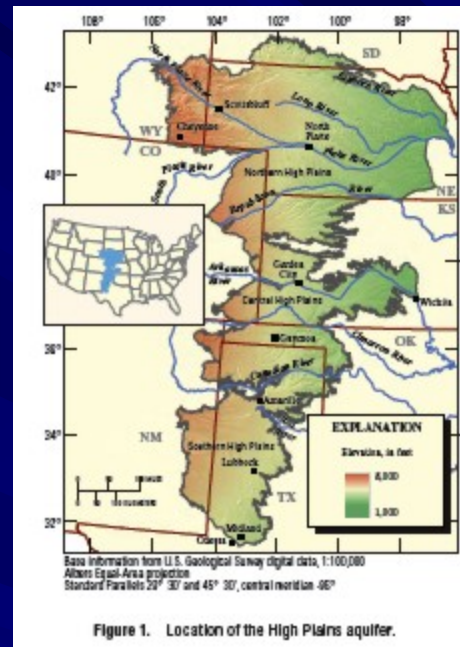
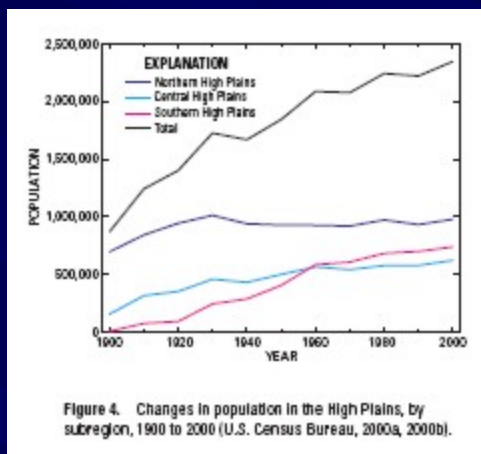
See the PA web site under “PA Circulars” link
(<http://water.usgs.gov/nawqa-only/aq/Circulars.html>) for:

- Circular timeline schedule
- List of required figures and which will be centrally prepared
- Some figs are required but must be made by the PA teams

Foreword: map of SUs and PAs

Status: draft figure completed, not reviewed





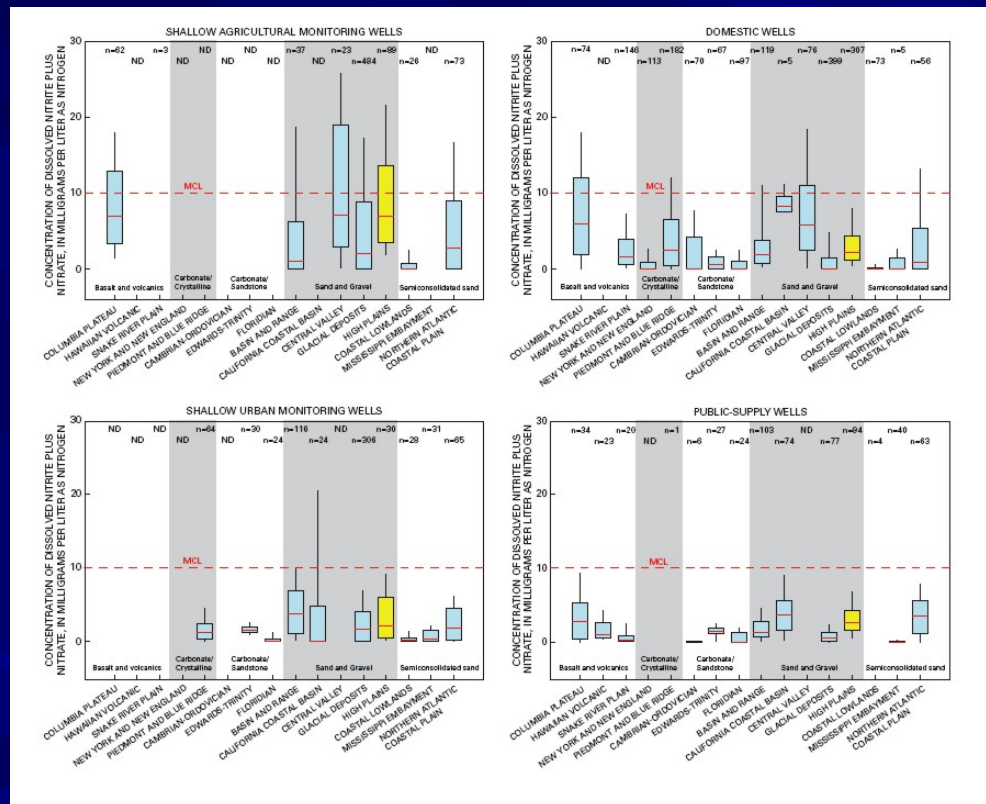
Ch. 3 Background:
population trend
graph, location
map, land use
map, aquifer water
use graph (from
Circular 1279)

**Status: compiled
data**

**Due FY09 before
the Winter Meeting**

Examples from High Plains PP1749

Appendix 3: comparison box plots of 4 constituents (nitrate required, 3 PA optional)



Status: data set to be frozen FY10, need to pick a list of select constituents to choose from

Due FY11

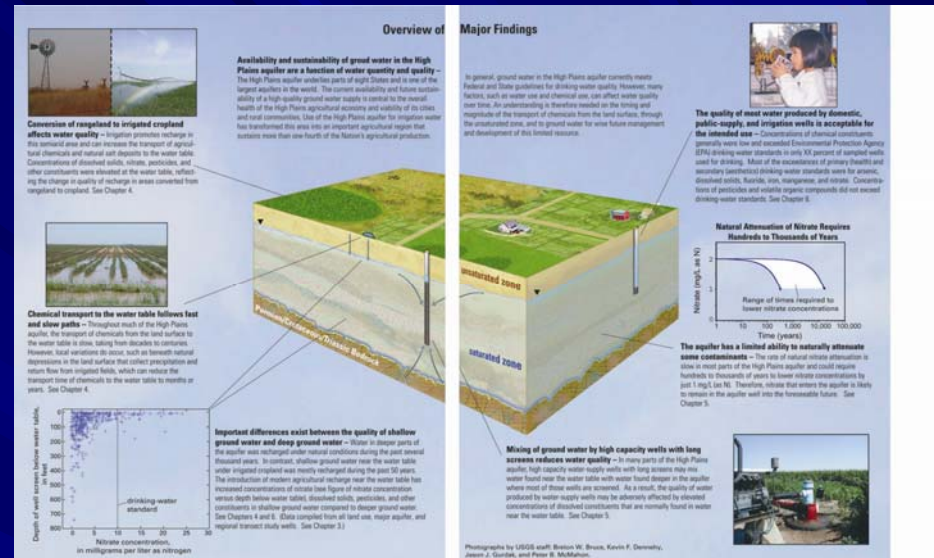
Example from High Plains PP1749

10/7/2008

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Block Diagram and Centerfold

Block diagram due FY09 before the Winter Meeting, Centerfold due FY11

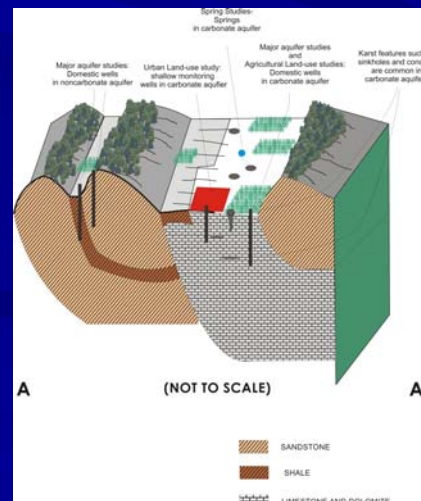
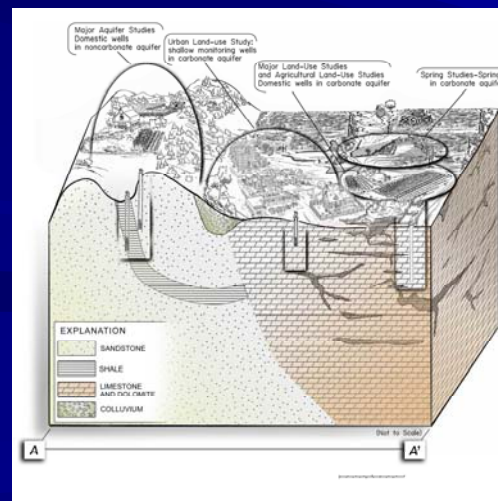
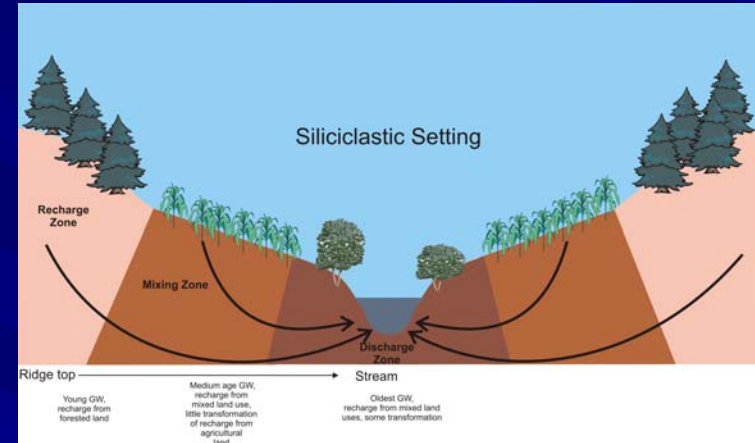
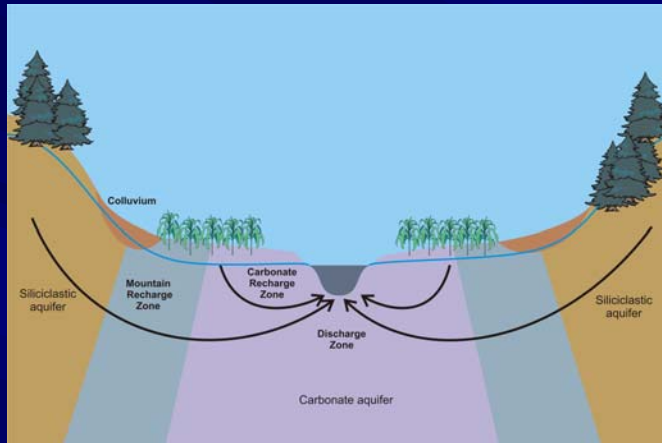


Example from High Plains Circular draft

- Block Diagram is used throughout report
- Centerfold is based on block diagram. Centerfold is used in chapter 1 – summary of implications and findings
- Begin block diagram ASAP – preparation is iterative
- Need examples and aquifer information from PA leads to start making diagram (cross sections, specific geologic and land surface features)

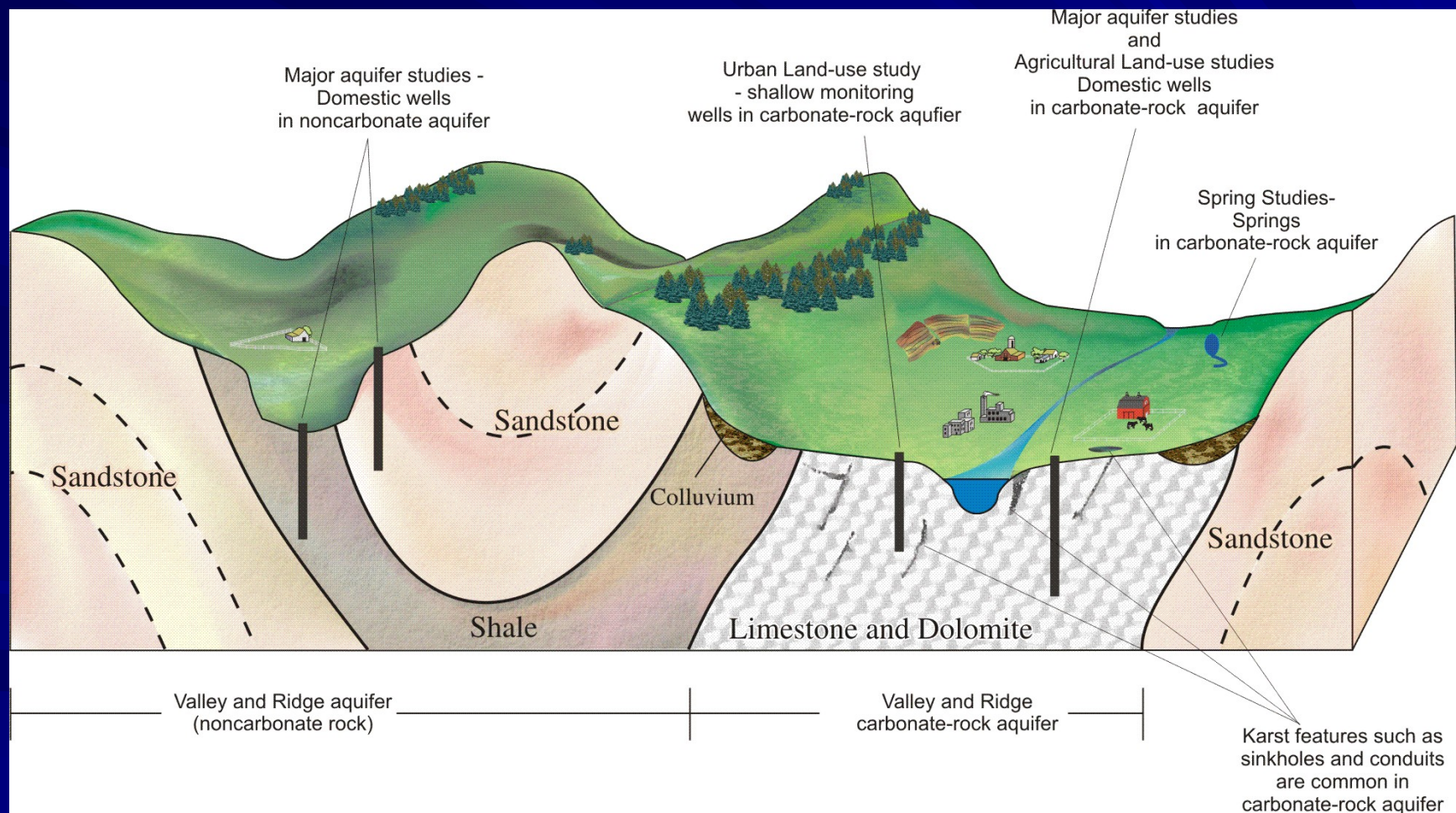
Valley and Ridge example

Bruce provided cross sections, previous block diagrams, and a list of land surface and geologic features to show



Valley and Ridge example – result (work in progress)

This was built from the provided cross-sections and examples.



Glacial example (work in progress)

This is what the block diagram for the glacial looks like at the beginning of the process

