POPCORN EXERCISE #2

IMPORTANT FOLLOW UP CONVERSATIONS

Based on Glenn's presentation:

= More data on soils would be helpful...
  Role of soil in big picture ~~soil~~ carbon sequestration → We don't know a lot about soil! Acknowledge this!
  ... → land use conversion
- Different types of mortality causes by East/West
= Land use conversion - what are we losing?
- What drives error ranges (mortality/harvest; growth is constant)
  → What are implications?

recognize the importance of discussing this topic

In general

- Possibility of incorporating universities for analysis
= What's the purpose of the inventory? How will it be used?
- Which carbon pools ~~do we control~~ can we influence? how? differ by ownership type?
  Does it differ on East vs. West?
- Create shared understanding of who owns what?
- Understanding age class of trees — look more closely for solutions
= Think about our timeframe; land use choices influence stocks/fluxi different components in inventories
- leakage and substitution (is this relevant?)
= refine state/ecoregions more than East/West — more systematic

(P1) Follow up

- Implications for Vol incentive programs
  → what about Stock/flux? (3)

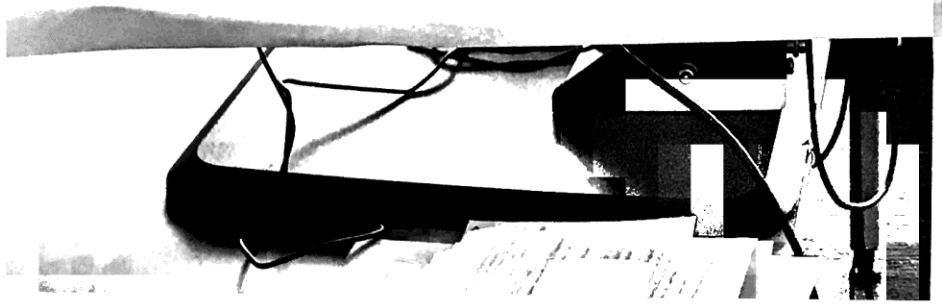
(3) Should we identify scale for Inventory? Purpose / Tied to effectiveness to $
Goals for Inventory?

- What is the Priority - Stocks, Seq, ?

aligned

- Strategies for ↑ carbon flux on reserved lands & Retain also ↑ LT growth on Corp (2)

- How do we look @ growth & HWP together? (2)



(2)

- How is CA OR using the data? (3)
- Should we be looking @ GHG instead of Sequestration?
  - Especially when you think about beyond forest lands / CXW ^ to forest land

- How do we get to parity btw value of seq & value of the HWP (2)

- Relationship / Id of areas where removal could preempt mortality Fire loss (2)

- Incentives ↑ active forest land mgt to promote healthy forests (3)
  - opportunities to change paths to more desirable flux

- Do the inventories help us move towards a more effective direction?

(P3)

- FIA relationship to other data sets