1-2 Ea/WA P1

→ Map 3 data don't tell us the story (4) (2)
→ How do we find the context - include Risk Profile Pressures
Factors that impact retention of Forest Land

→ ≠ net growth is an anomaly.

→ Interaction btw productivity / Ownership

→ ↑ flux → Areas of growth/Pomme hung
- Best carbon storage might be $$
? → does growth growth = potential?"

→ ? Can you look at species type vs $ vs Carbon retention.

→ Need to Stratify Incentives RCCS geographically
- ↑ opp on Ea side to maintain stocks

→ Do we need to be constrained by existing carbon FWs

→ What about Carbon Sequest in places (2) where there isn't carbon stock? (3)
- middle WA

→ Has the low flux # in EA WA always been that way?

→ Low hanging fruit from mitigation perspective on EA side