

## Research Topics

(an incomplete list)

Survey	Scale
FIA/FHM: systematic ground-based survey grid	State
FHP/FHM: aerial assessment and ground monitoring	State
Aspen Delineation Project: CA/NV quick assessments	Region
Local (non-permanent) plots: wildlife habitat	Landscape
USFS, BLM, State agency: district/project/habitat surveys	Landscape/ Stand
RSAC and other RS applications	Varying scales

## The Rub...

Do they complement each other, or conflict?

• strengths/weaknesses of each



What (if anything) should be done about it?

• Can surveys of different scales (types) be complimentary?

## Research Topics

- 1. Integrating aerial/RS with ground surveys at various scales
- 2. What are the most important pieces of aspen info. needed? Can we agree?
- 3. FIA or RS: What are the basic coverages of stable/persistent and seral aspen by state & region? (need specific definition).
- 4. Addressing "middle scale" (e.g., National Forest, HUC, Watershed)?
- 5. Standardized definitions of aspen: stand, conditions, seral/stable/persistent? May vary geographically.
- 6. Wildlife: can we define "preferred habitat" for "desirable" or "high value" species in aspen and facilitate large area assessments?
- 7. Develop a data, photo, information clearinghouse associated with aspen cover (some of this may be at the Aspen Delineation Project).

## Comments & Questions?