



Workshop Wrap-Up

**Summary of workshop
results to date**

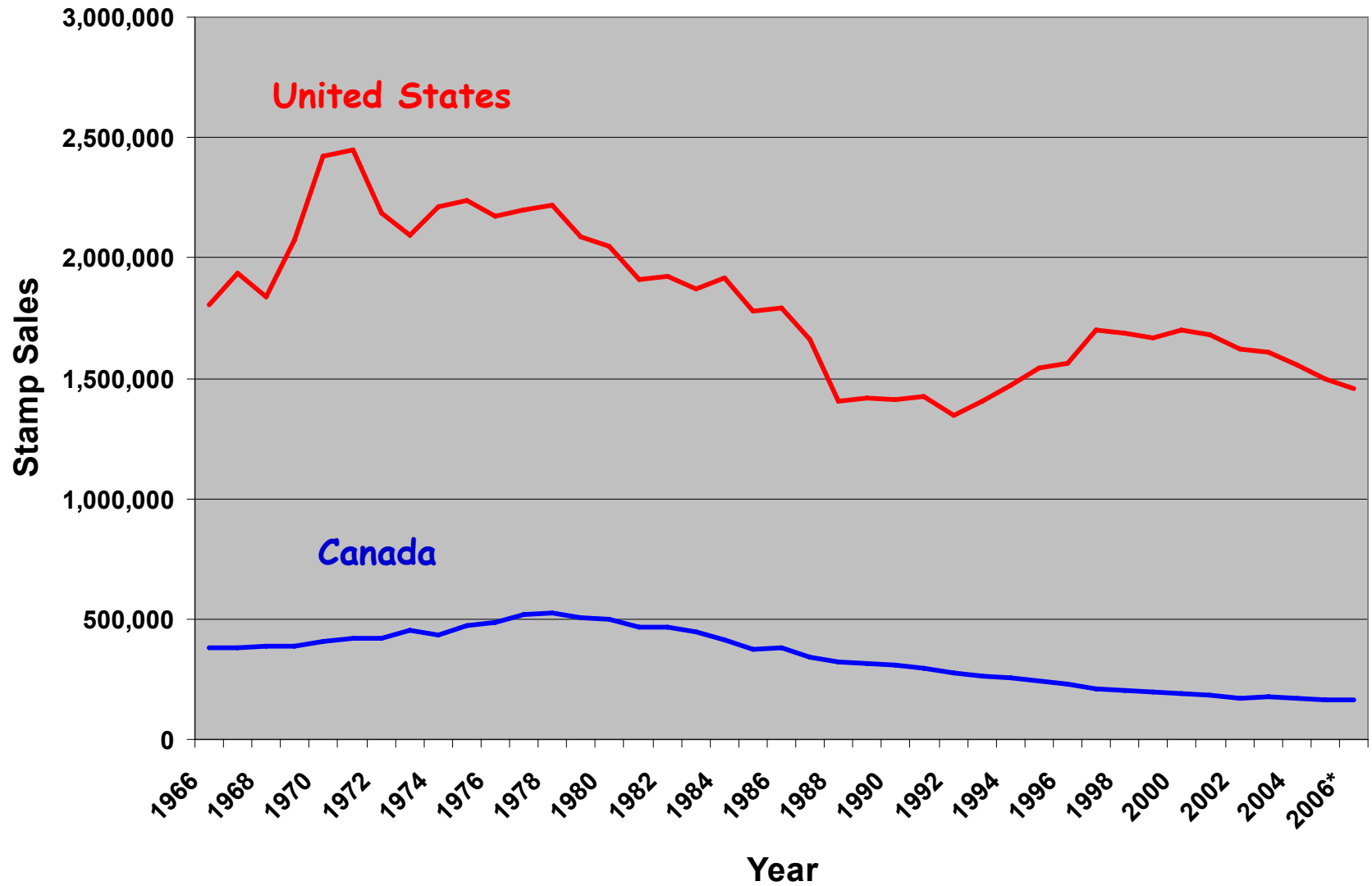
Fundamental Objectives

	NAWMP PC	Portland (AHM Group)	Memphis (NAWMP NSST)	Edmonton Canada	Ottawa Canada	Sacramento	Milwaukee
Maintain healthy waterfowl populations	√√	√√	√√	√√	√√	√√	√√
Perpetuate the waterfowling tradition	√√	√√	√√		√	√√	√√
Perpetuate waterfowling and related non-consumptive uses							
Increase waterfowl hunter participation							
Maximize hunt quality							
Maximize harvest opportunity							
Ensure waterfowl population viability				√	√		
Promote non-consumptive uses							

Fundamental Objectives

	NAWMP PC	Portland (AHM Group)	Memphis (NAWMP NSST)	Edmonton Canada	Ottawa Canada	Sacramento	Milwaukee
Promote conservation ethics in the public		√					
Increase Public Support for Waterfowl Hunting and Habitat Conservation							
Maintain/increase/maximize EGS of waterfowl habitat		√√	√		√		
Max. cons. of biodiversity while managing wetlands and associated uplands for waterfowl				√			
Maintain landscapes capable of sustaining healthy waterfowl populations	√√	√√	√√	√√	√√	√√	√√

Sales of Migratory Bird Hunting Stamps





Ecological Goods and Services (EGS)

Ecological “Goods”

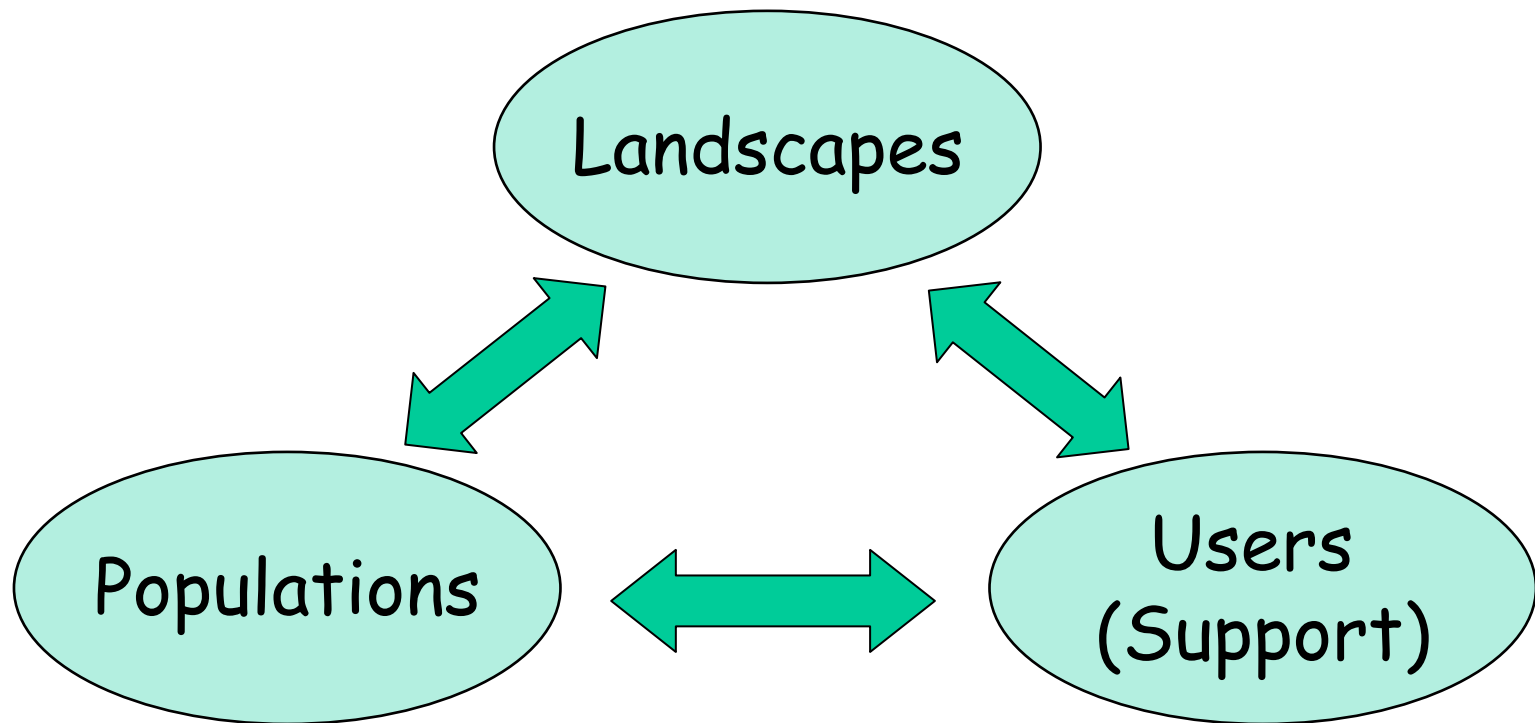
- Wildlife
- Food
- Fresh water
- Energy
- Minerals
- Fiber
- Timber

Ecological “Services”

- Recreational opportunities (hunting, fishing, birdwatching)
- Purification of water and air
- Carbon sequestration
- Ecosystem integrity (biodiversity)
- Mitigation of floods and drought
- Groundwater recharge
- Pollination of plants
- Regulation of soil fertility
- Control of ag pests
- Waste decomposition

Some general observations

Linkages among fundamental objectives...

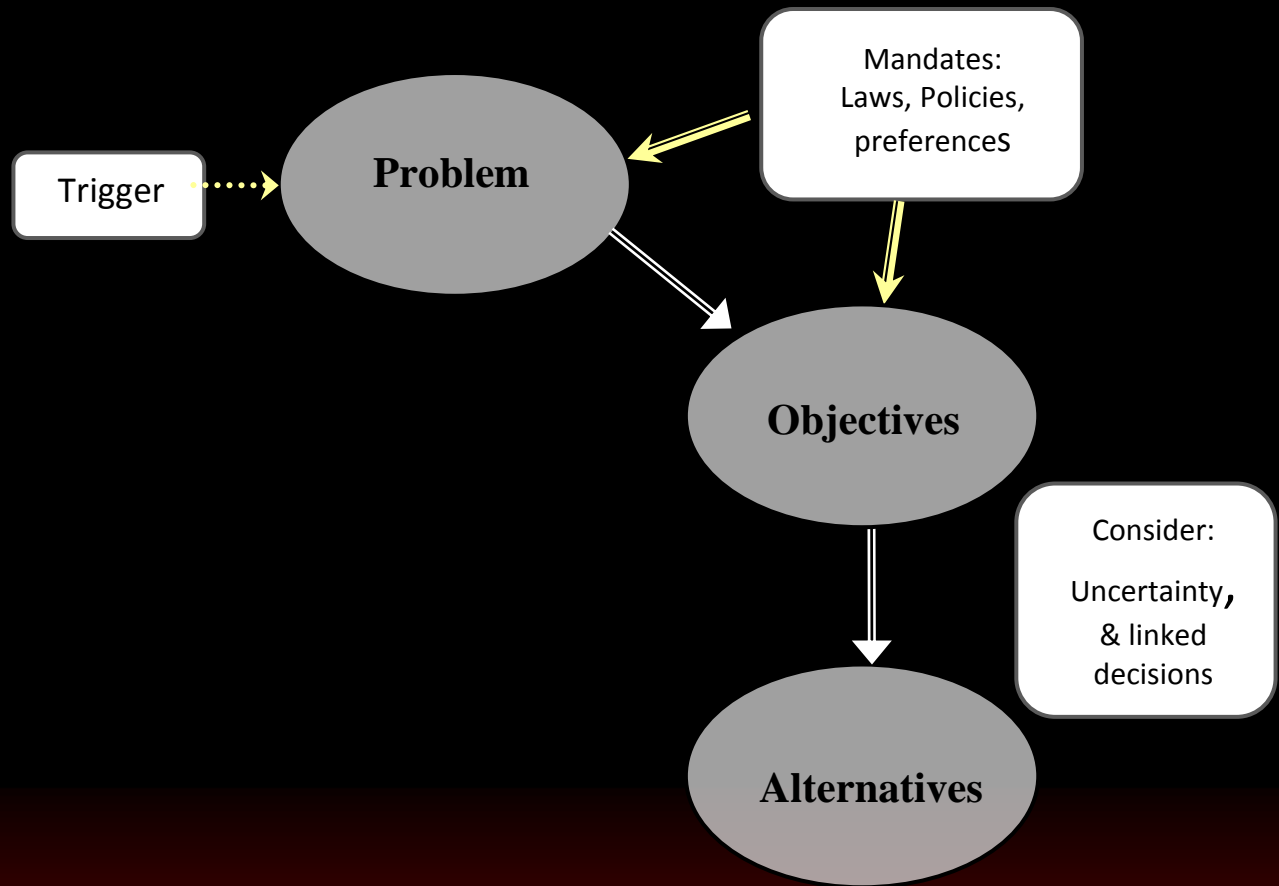




Problem statement needs work

- General agreement on fundamental objectives
- Not just about resource allocation
 - Sustaining resources
 - Planning for resource declines
 - Loss of habitat and hunters
 - Include wetlands not just waterfowl

Consultation process I



Consultation process II

