



WASHINGTON STATE DEPARTMENT OF  
**Natural Resources**

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**Peter Goldmark** - Commissioner of Public Lands

# Board of Natural Resources Sustainable Harvest Calculation



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# Arrearage Report

- Arrearage Options Overview
- Arrearage Number
- Next Step



Board of Natural Resources Update  
**ARREARAGE OPTIONS**



# Arrearage Options

- Option 1:  
Arrearage of 462 MMBF sold over the next 5 years based upon a proportional distribution amongst the sustainable harvest units in arrears.
- Option 2:  
Arrearage of 462 MMBF sold over the next 10 years based upon a proportional distribution amongst the sustainable harvest units in arrears and a focus on ecological objectives using alternative silvicultural operations.
- Option 3:  
Incorporate arrearage of 462 MMBF into the starting forest inventory and schedule harvests over the planning horizon.



# Arrearage

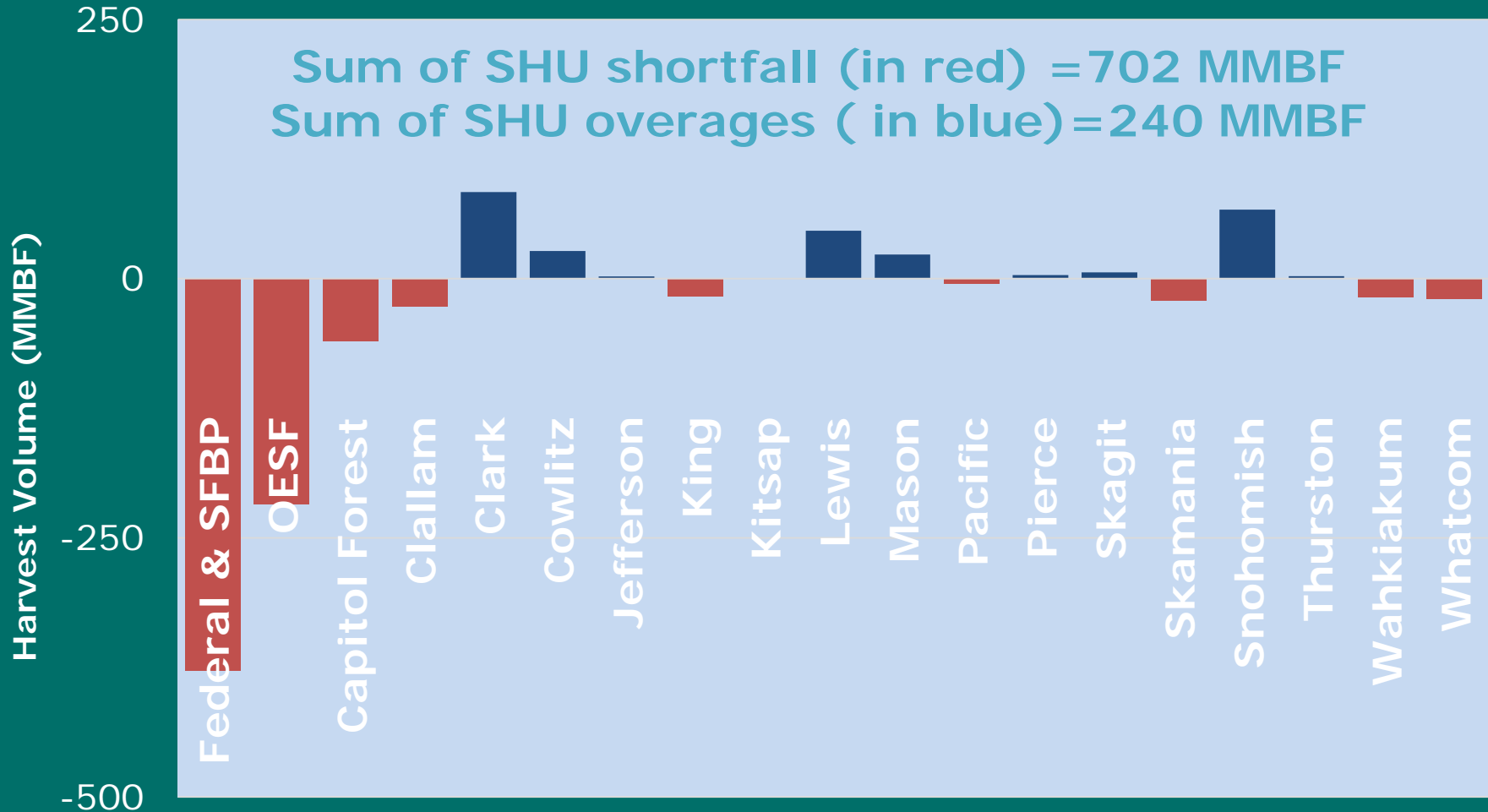
## Additional Considerations

- Arrearage Number
- Timing of Arrearage



# Arrearage

## Sustainable Harvest Unit Performance FY 2005-2014





# Arrearage

## Options to Consider

- Option 1:

Arrearage of **702 MMBF** sold over the next 5 years based upon a proportional distribution amongst the sustainable harvest units in arrears.

- Option 4:

**One/Nine:** Arrearage number based on **462 MMBF** with the volume harvested over the next year, and sustainable harvest level set for the remaining nine years.



# Sustainable Harvest Calculation

## Next Step

- Draft Environmental Impact Statement (DEIS)

