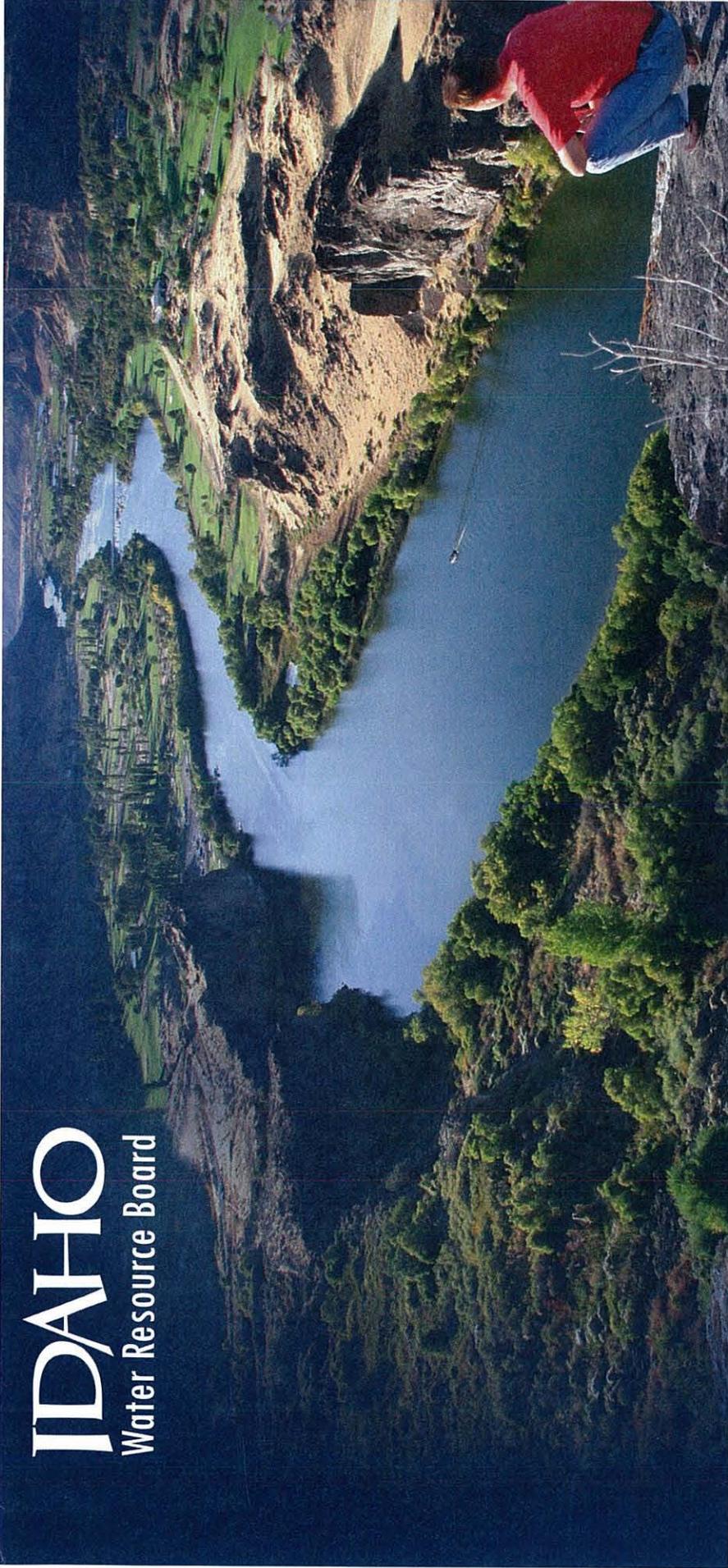


**IDAHO**  
Water Resource Board



# Hydrologic Modeling of CREP Areas

Presented by: Neeley Miller

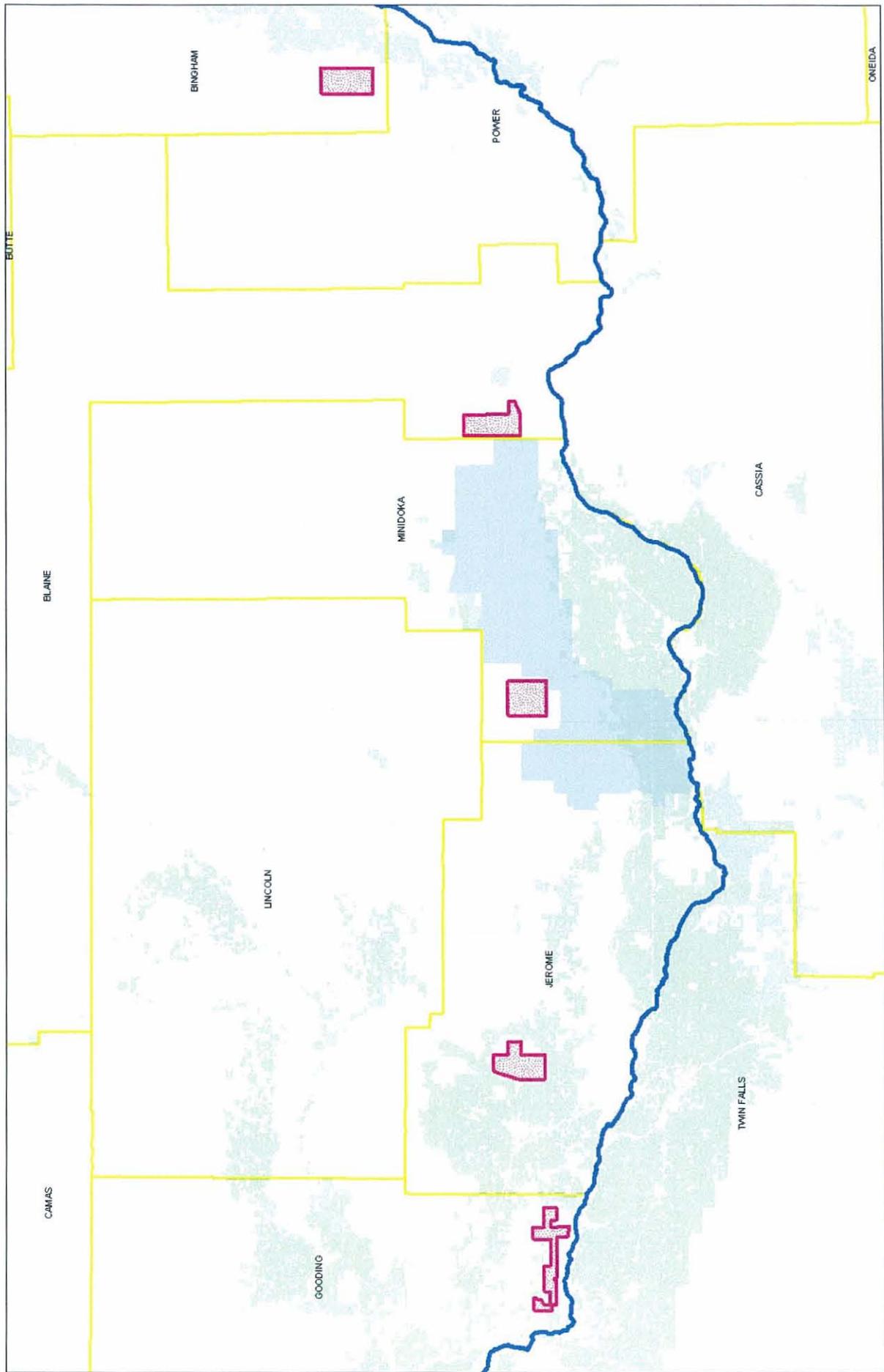
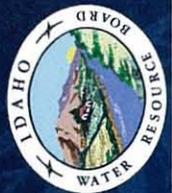
Date: 09/01/2009

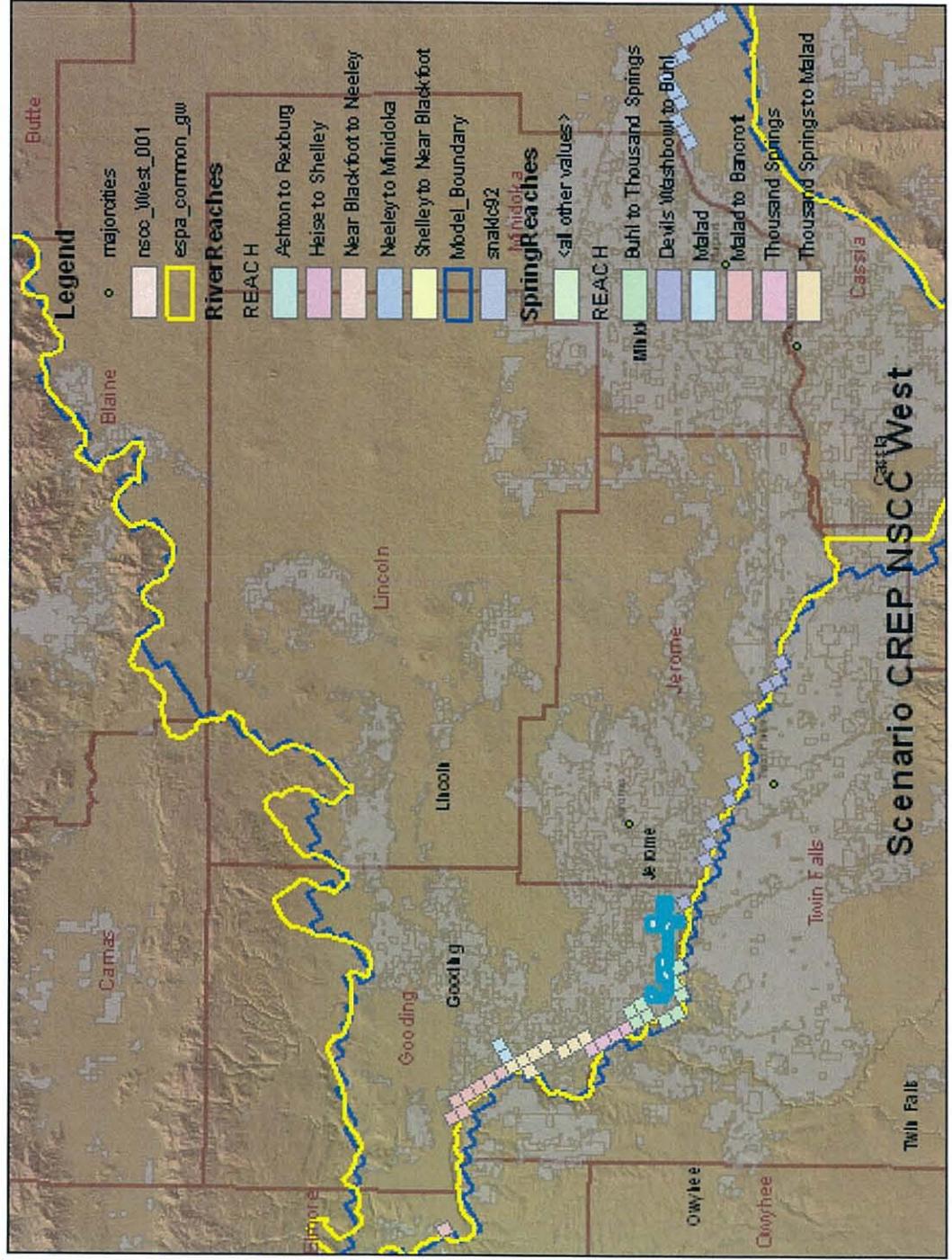
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# IDAHO

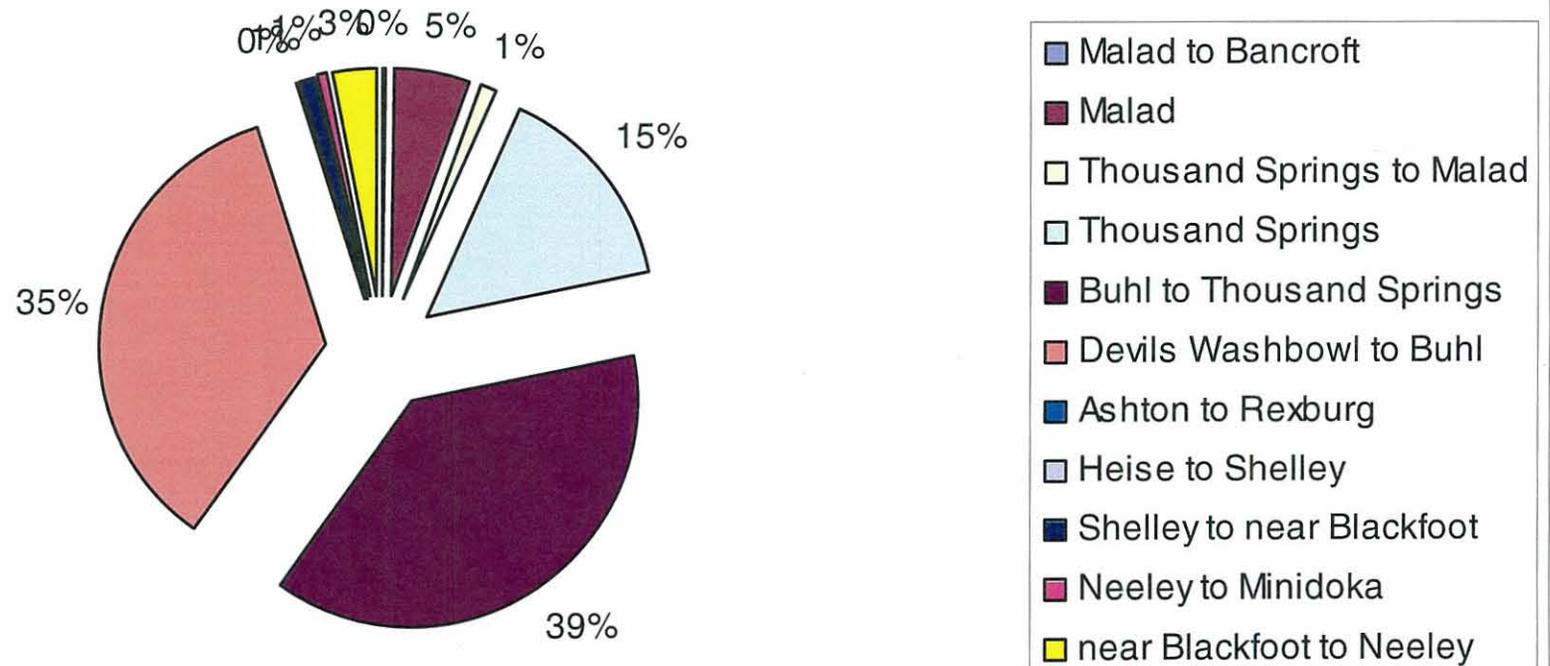
Water Resource Board





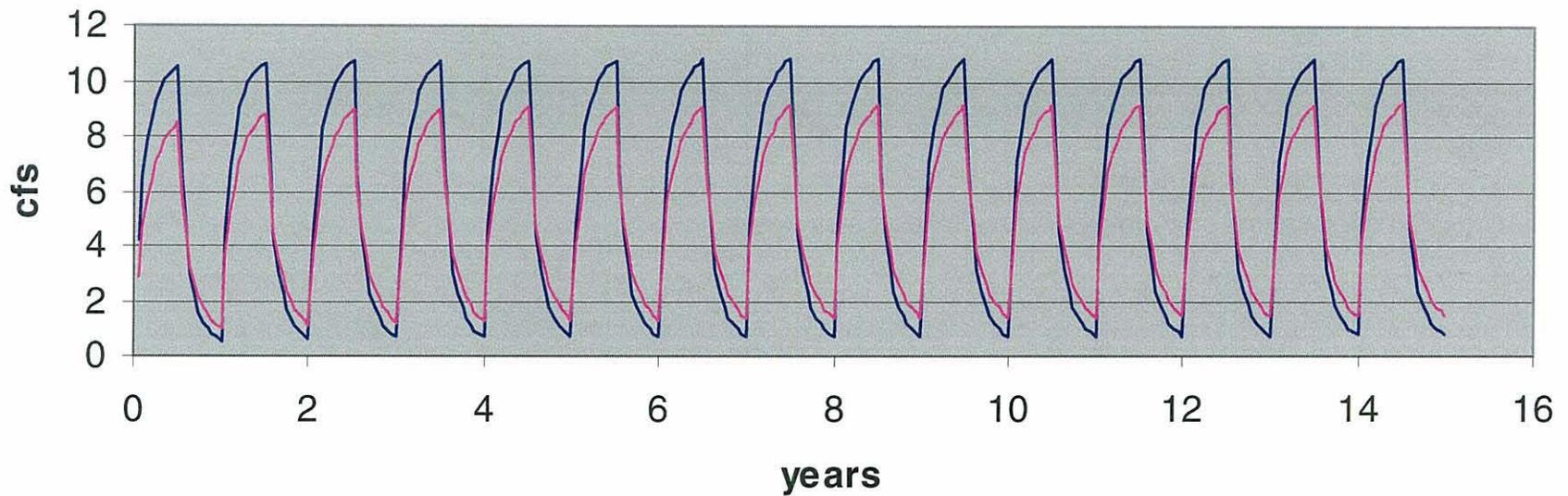


## Percent of Total gain by reach for CREP, NSCC West

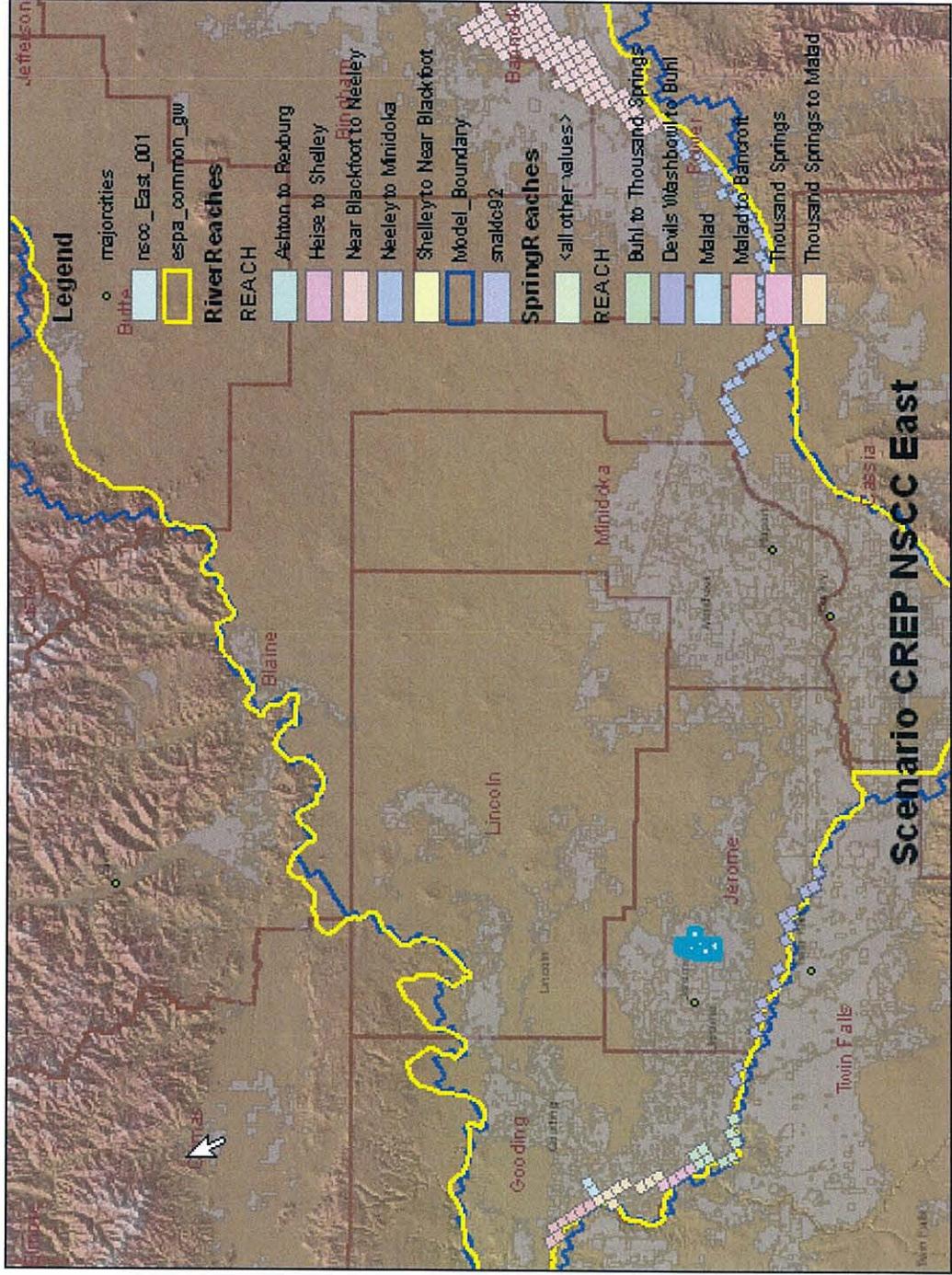




## CREP NSCC West

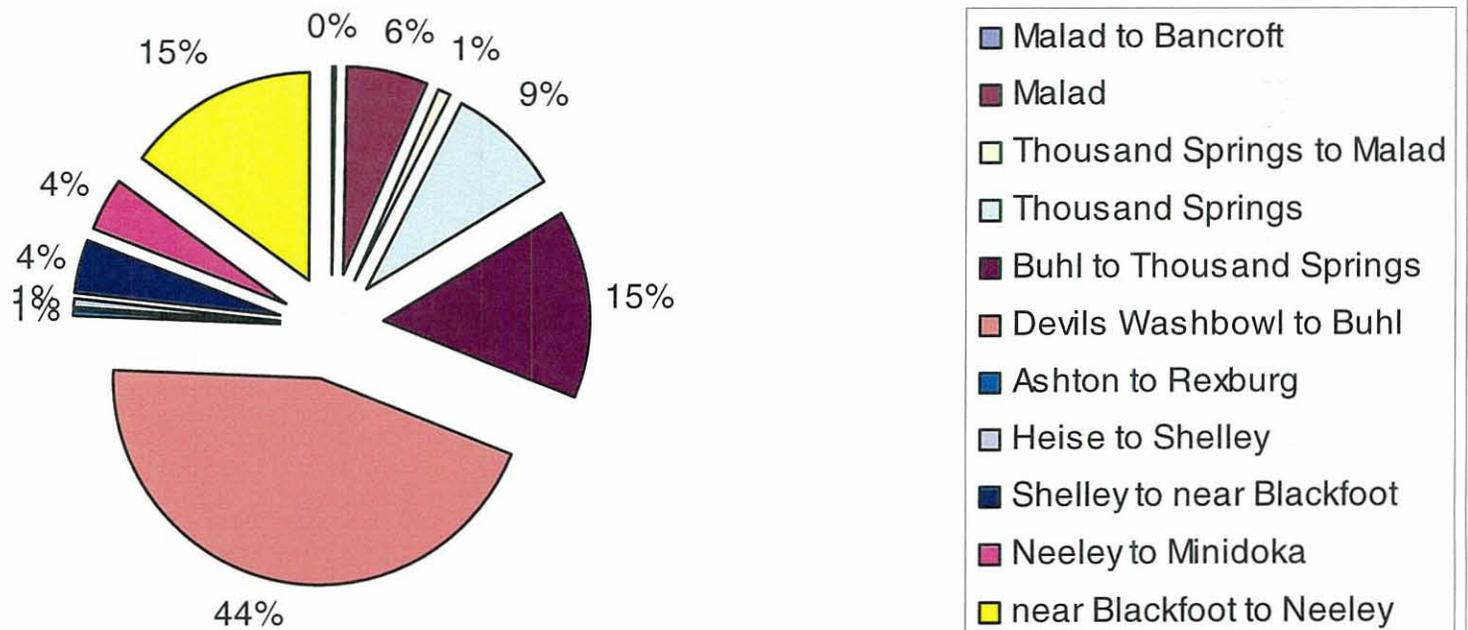


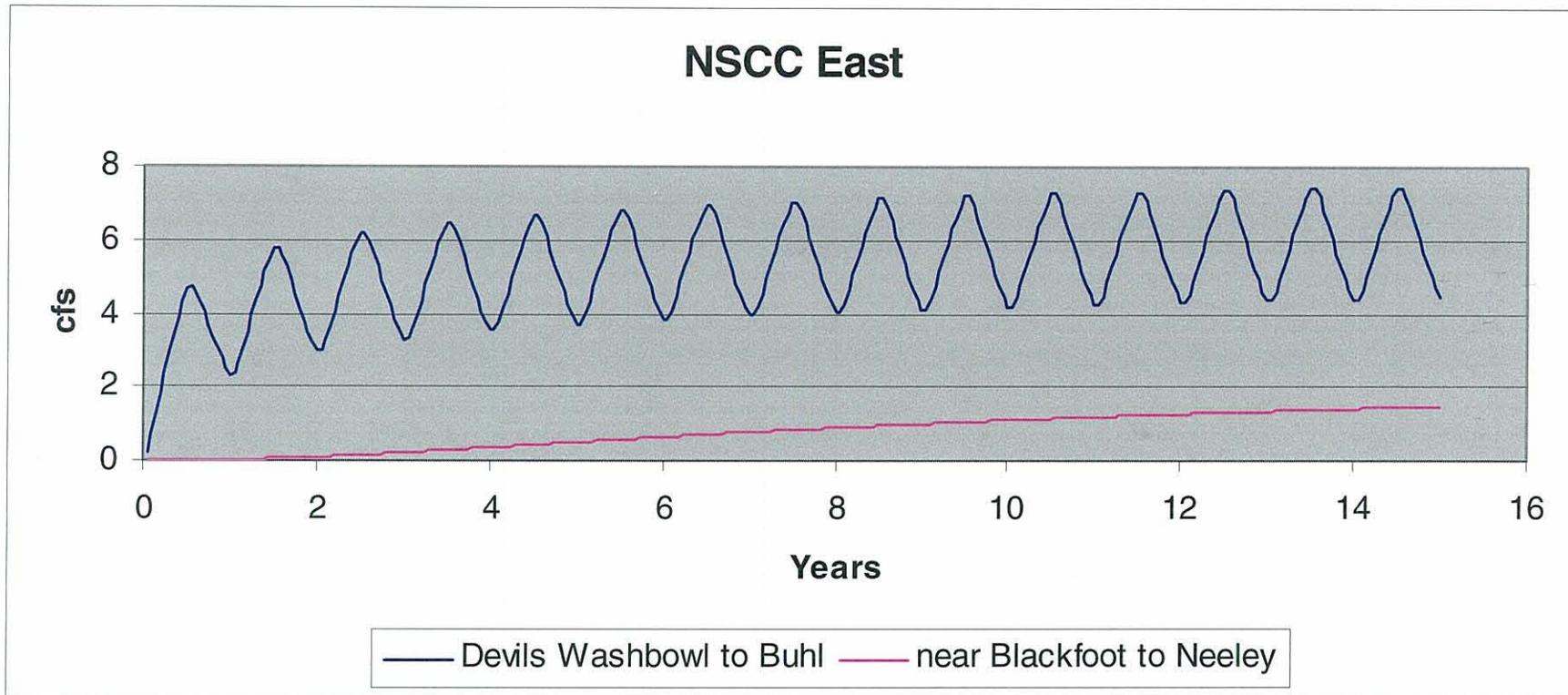
— Buhl to Thousand Springs — Devils Washbowl to Buhl





Percent of Total gain by reach for CREP NSCC East

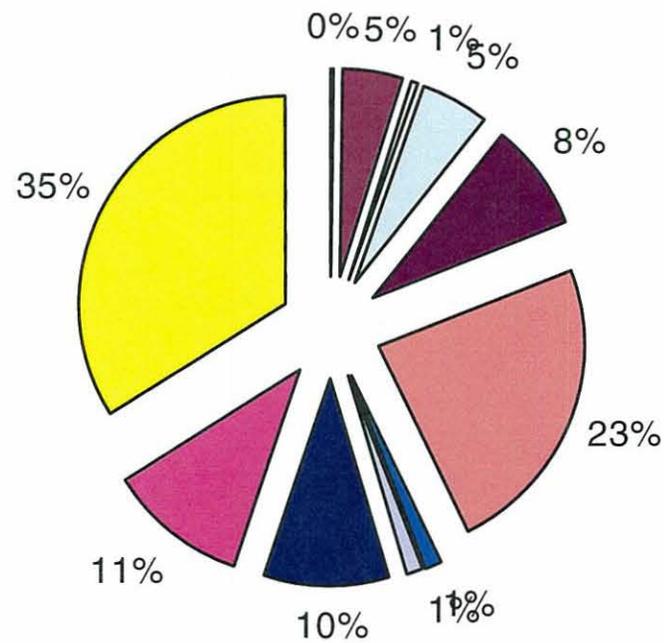






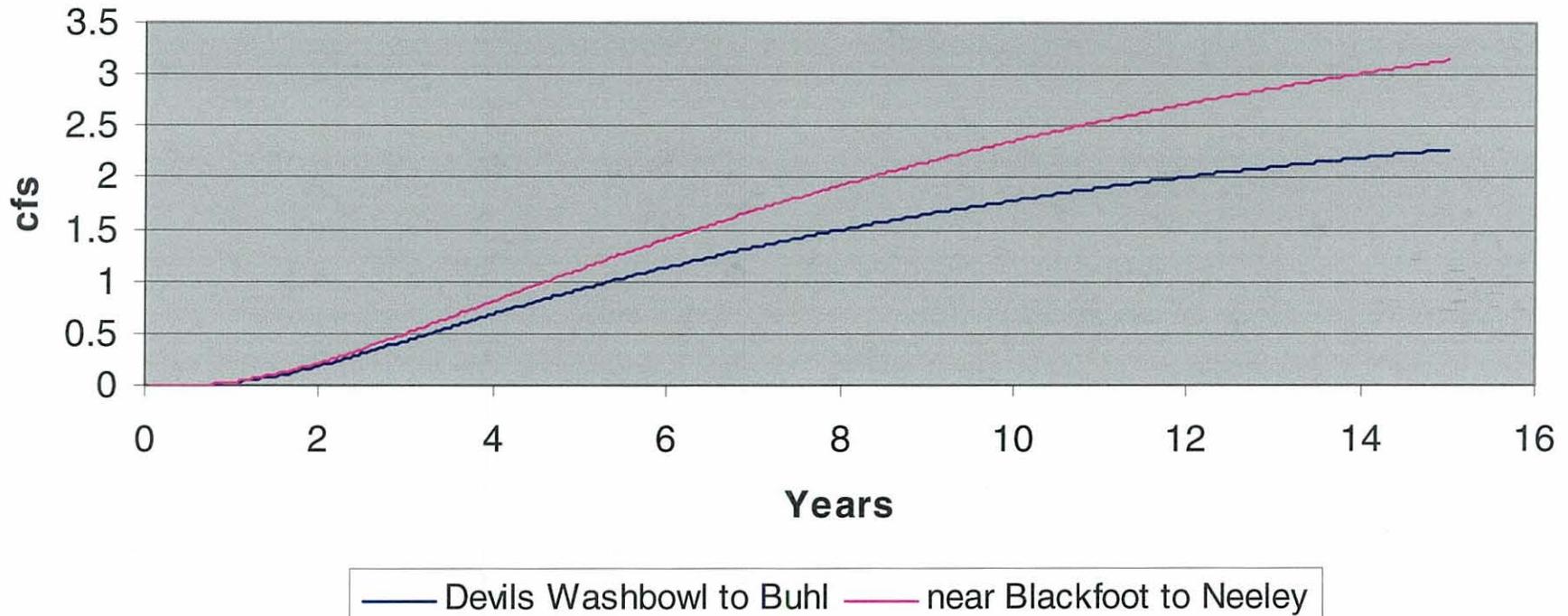


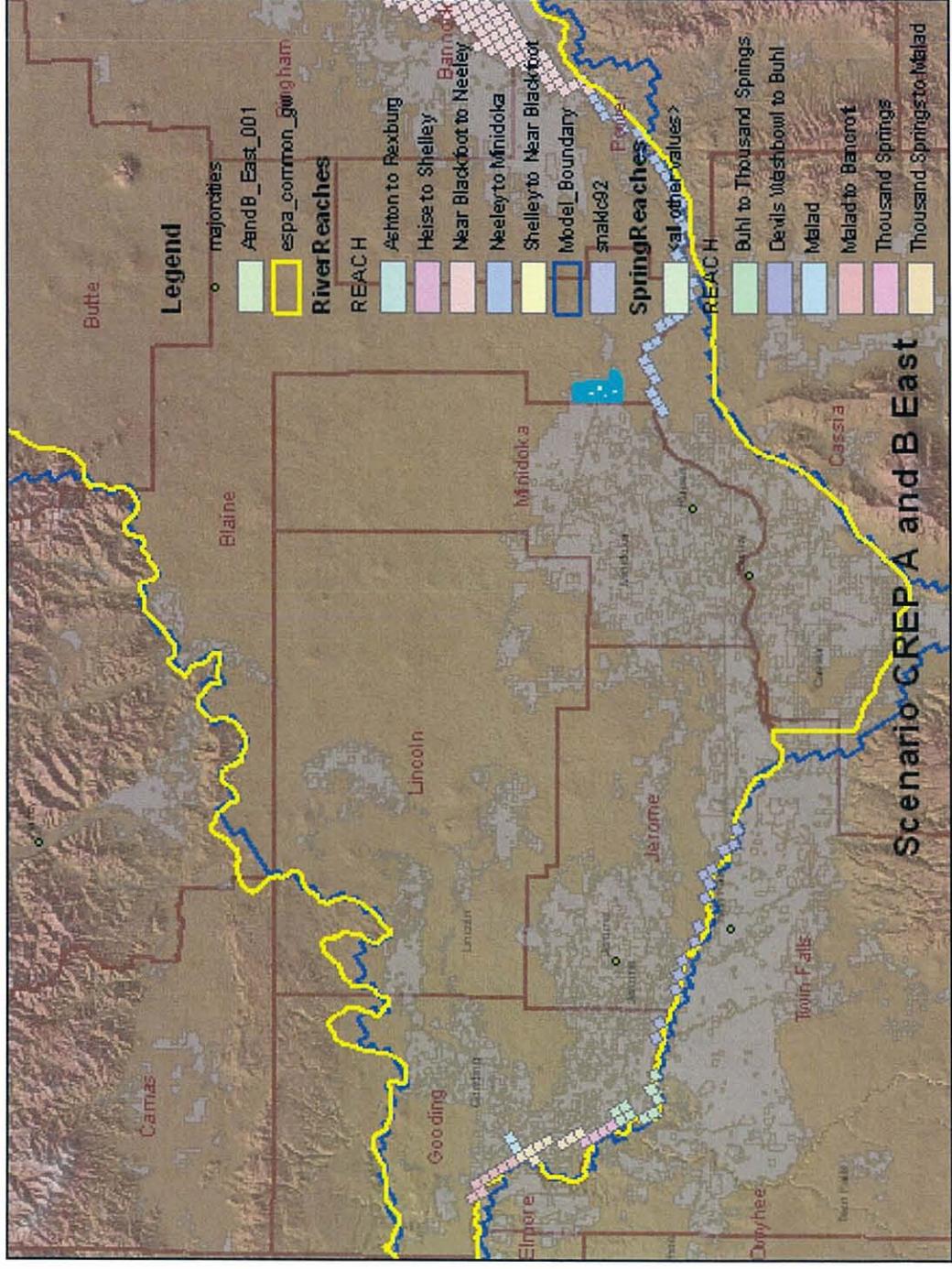
Percent of Total gain by reach for CREP A and B West



- Malad to Bancroft
- Malad
- Thousand Springs to Malad
- Thousand Springs
- Buhl to Thousand Springs
- Devils Washbowl to Buhl
- Ashton to Rexburg
- Heise to Shelley
- Shelley to near Blackfoot
- Neeley to Minidoka
- near Blackfoot to Neeley

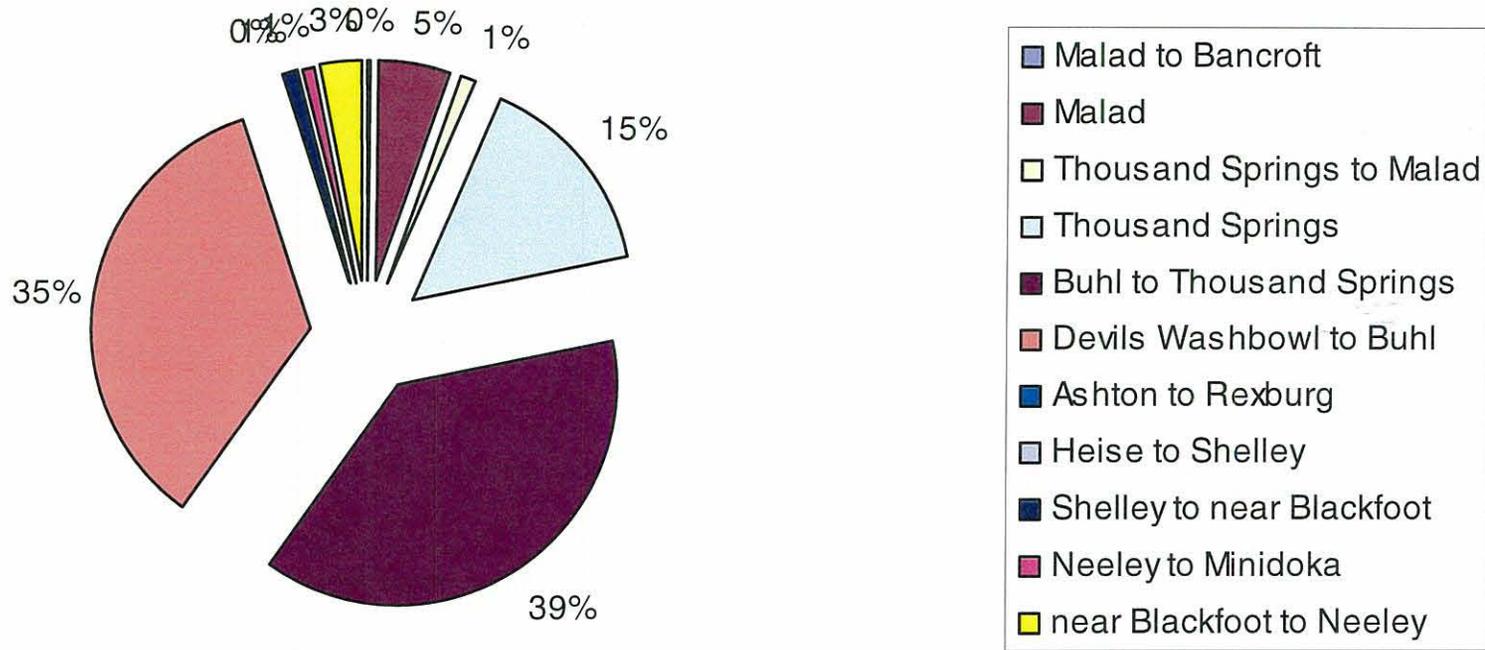
## A and B West

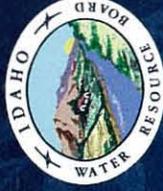




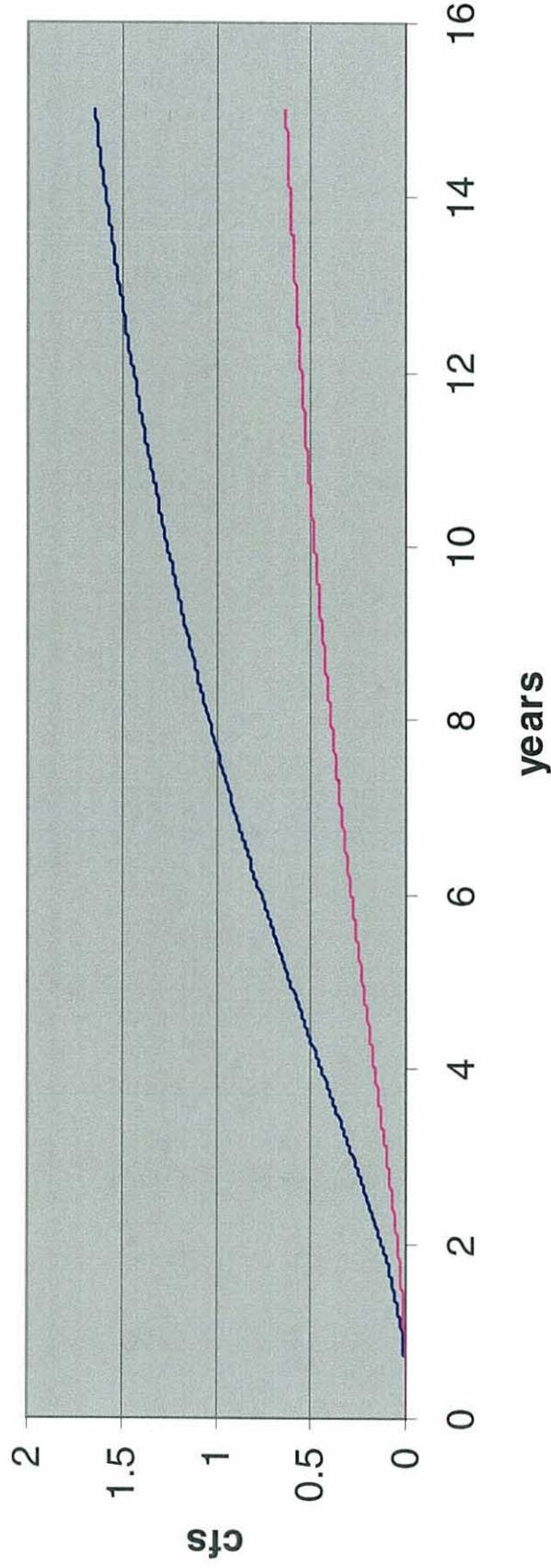


Percent of Total gain by reach for CREP A and B East

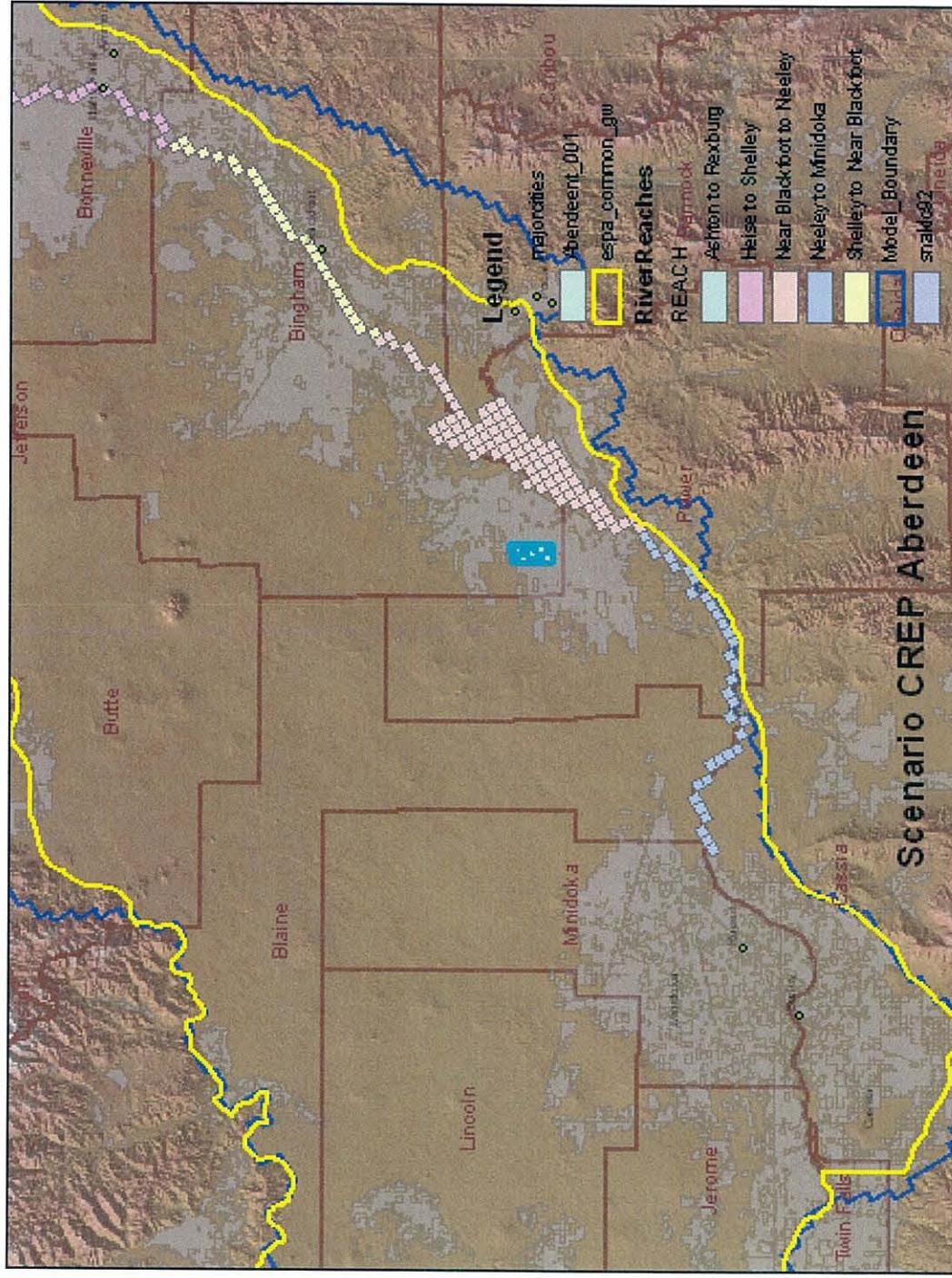
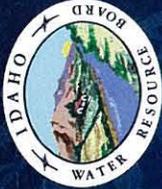




## A and B East

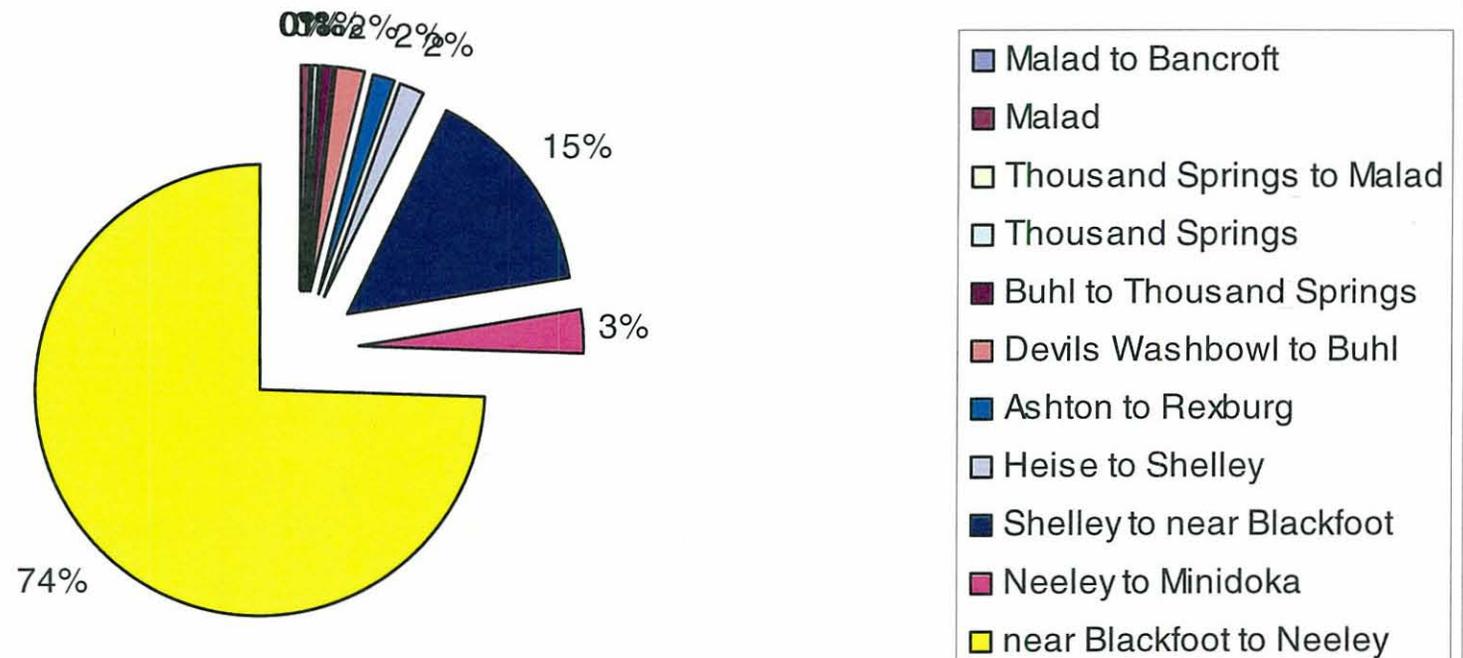


— Devils Washbow I to Buhl — Buhl to Thousand Springs



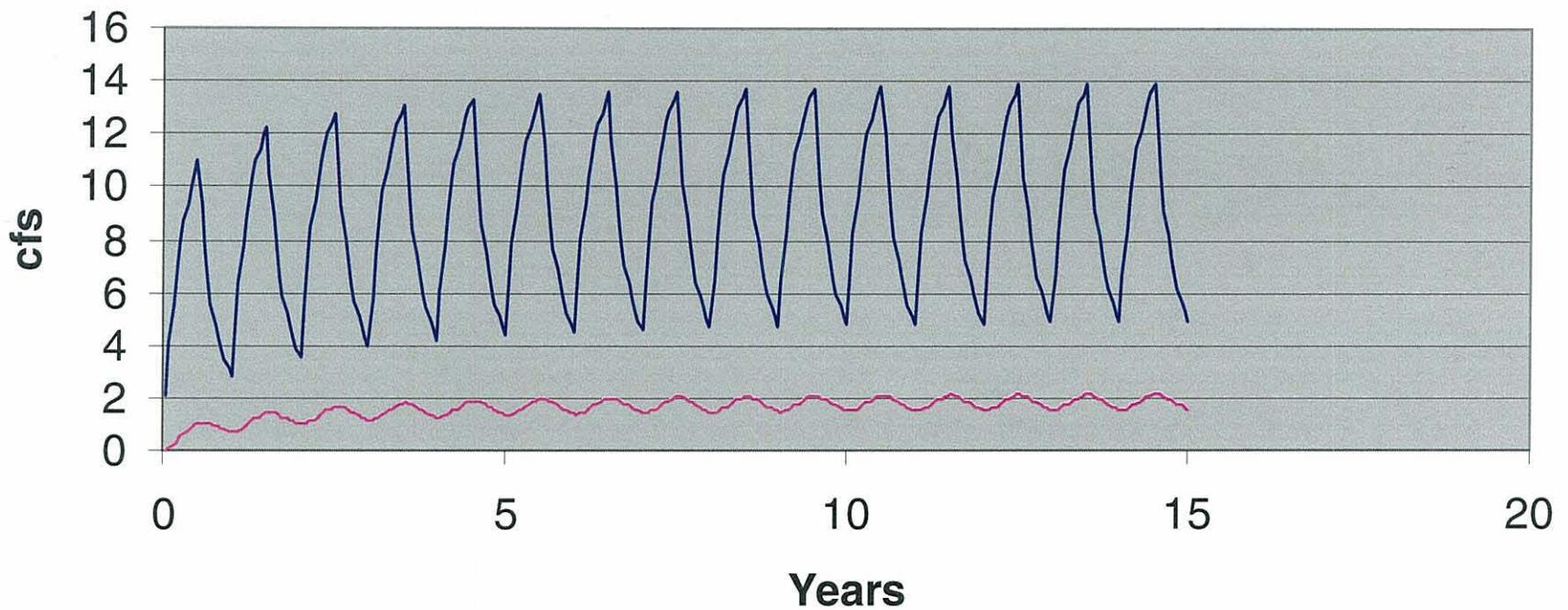


Percent of Total gain by reach for CREP Aberdeen

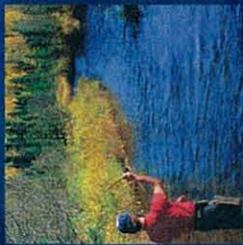
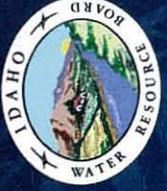




## Aberdeen



— near Blackfoot to Neeley — Shelley to near Blackfoot



Questions/comments?