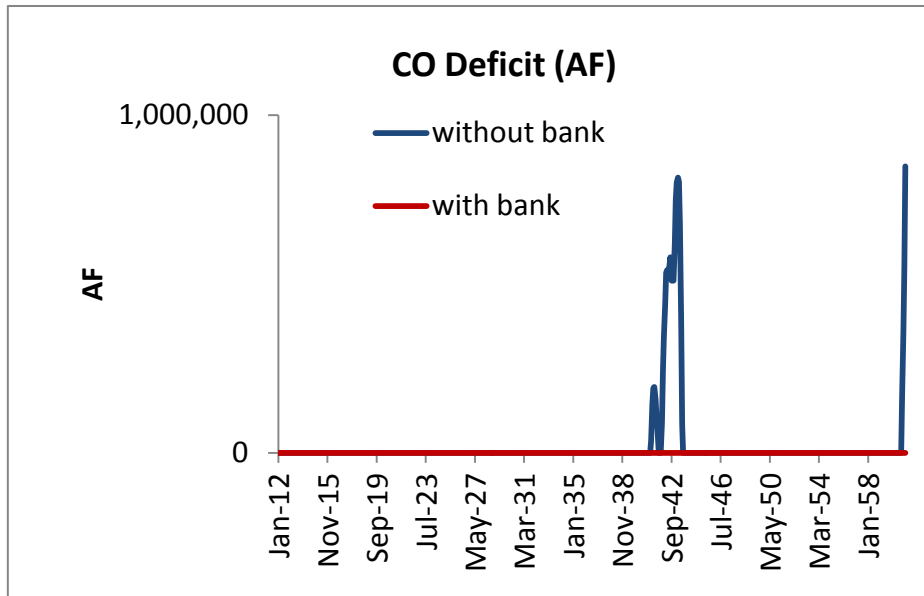
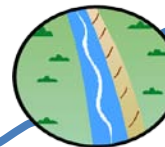


Blue Mesa Water Banking Model

Outputting



**River Rout
2**



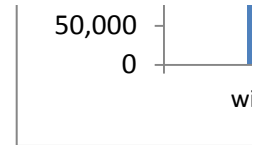
**CO River at
Lee Ferry**



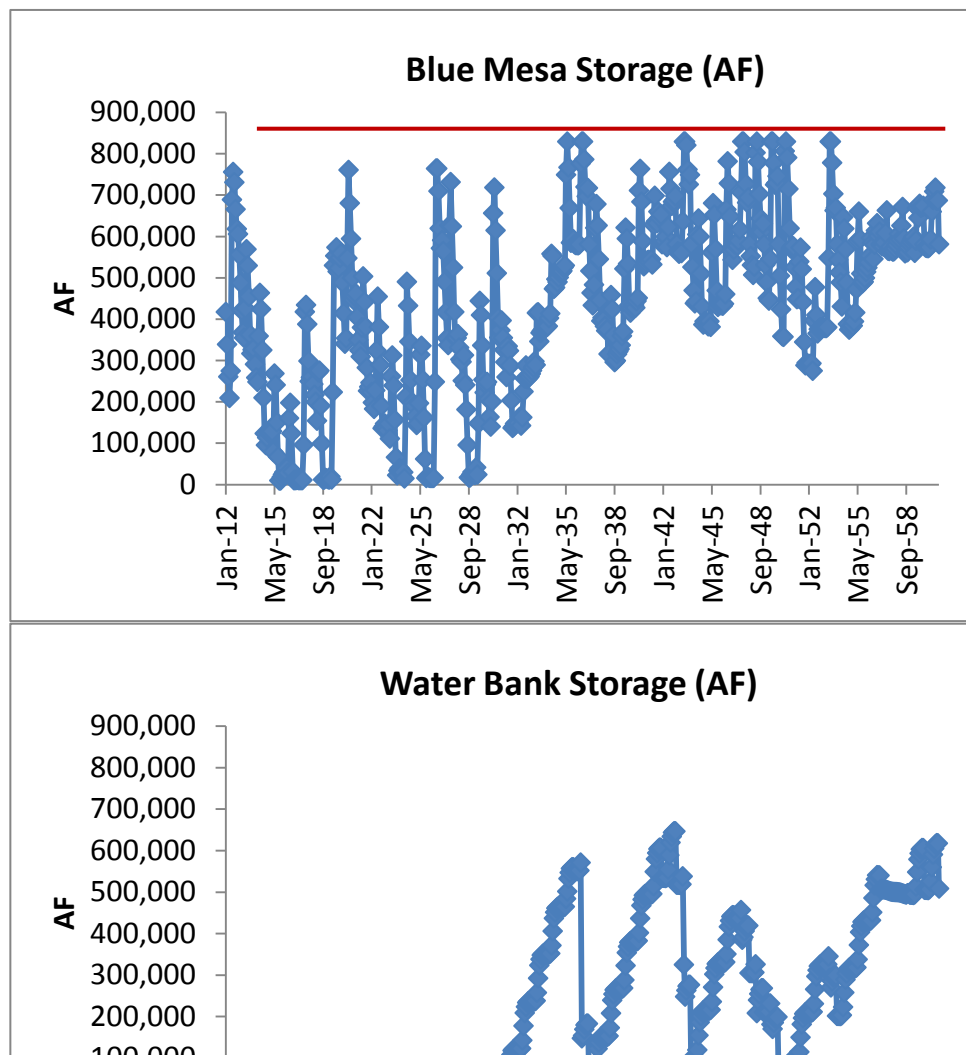
**CO Compact
Apportionment**

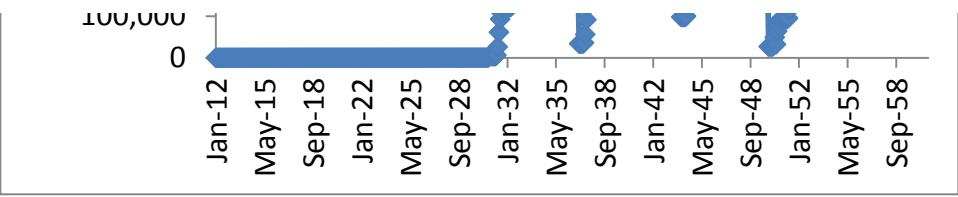


450,000
400,000
350,000
300,000
250,000
200,000
150,000
100,000



Output Plots:







**Direct Deficit
Irrigation**

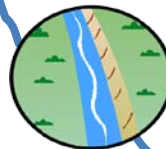


**CO River at
State Line**

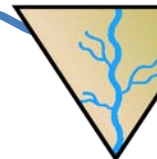


ing

River Routing1



**Gunnison R
Blue Me**



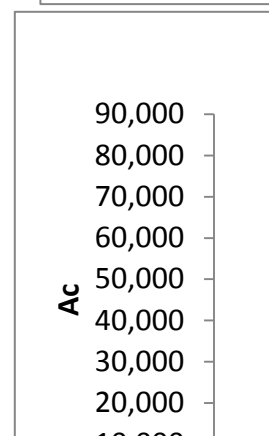
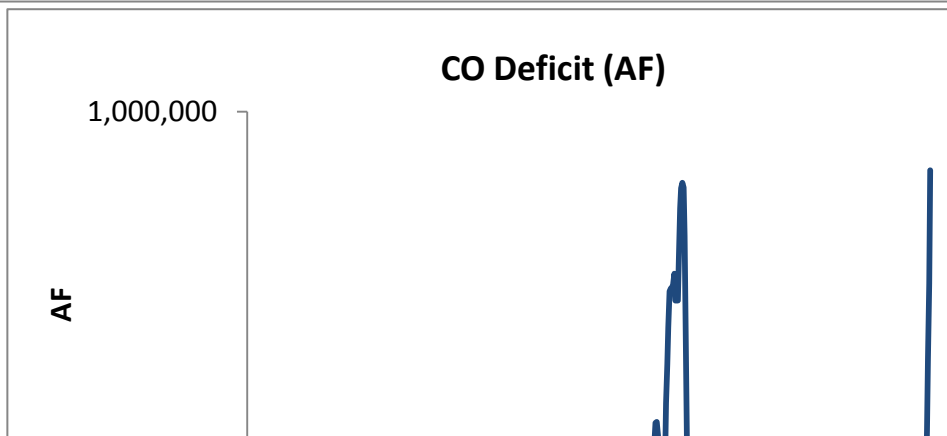
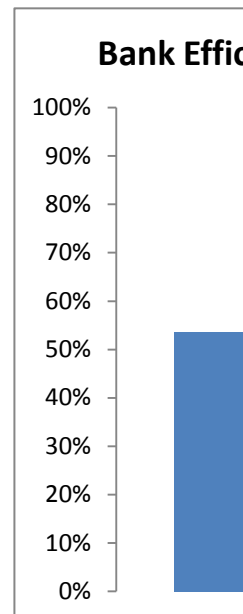
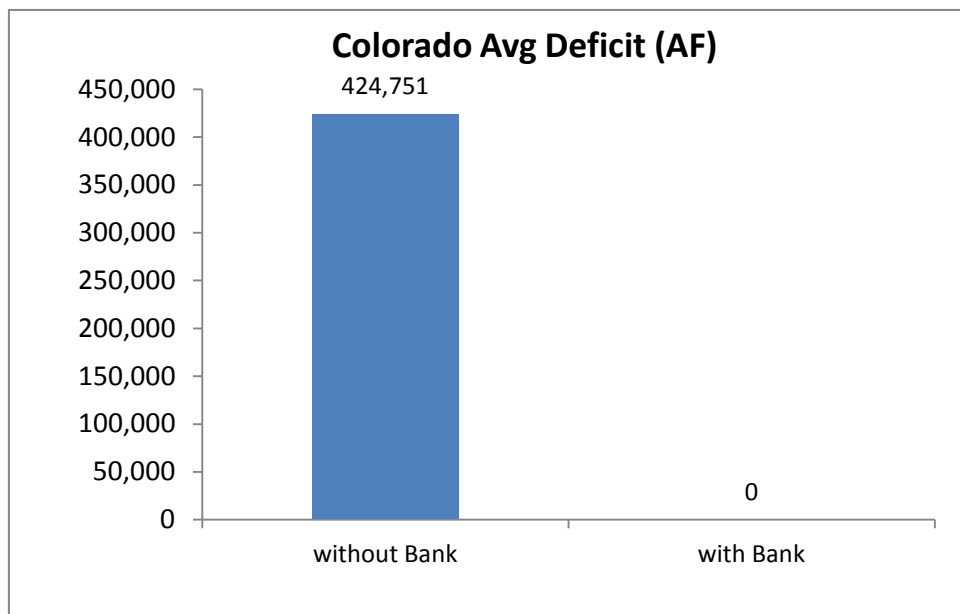
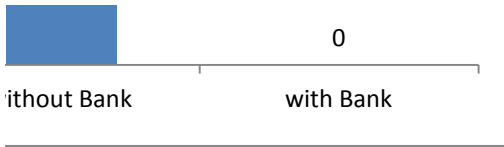
Colorado Avg Deficit (AF)

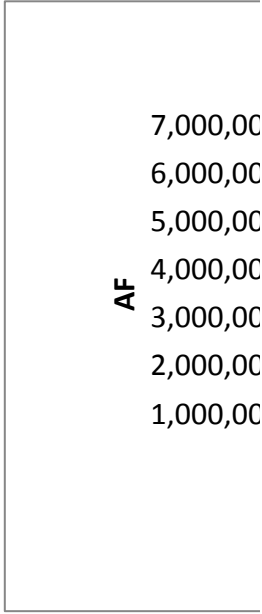
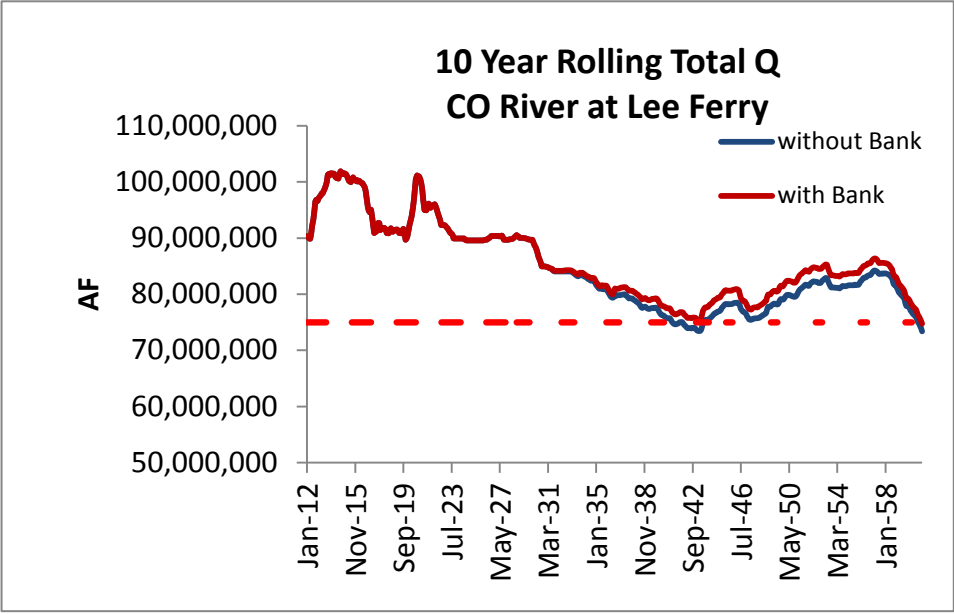
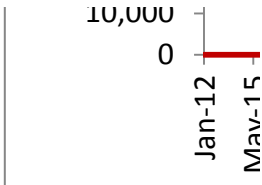
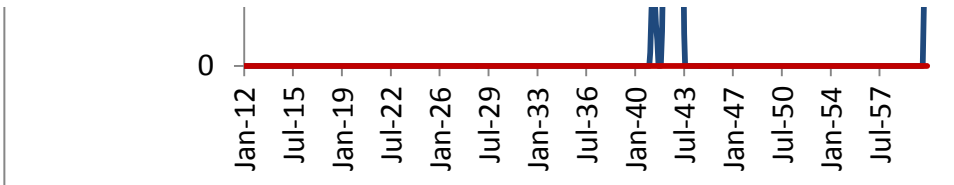
424,751



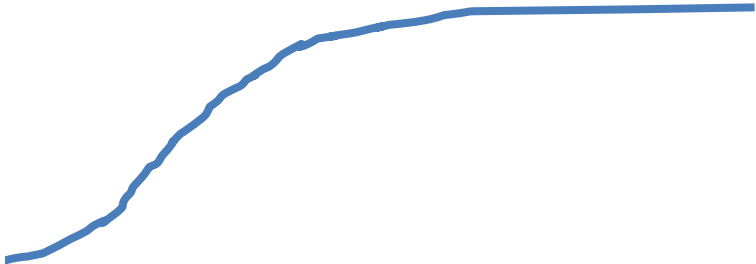
**M&I
Conservation**



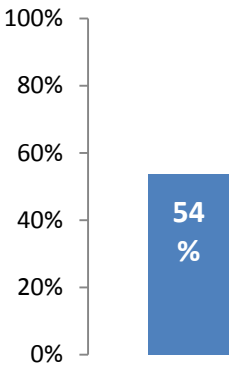




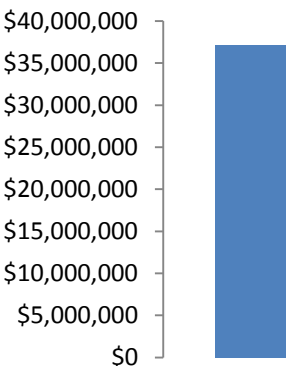
Colorado River
Headwater



Bank Efficiency



Total Cost



Water Bank



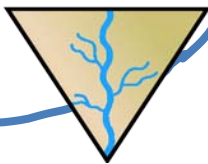
river bl
esa



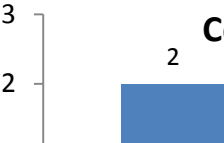
Blue Mesa

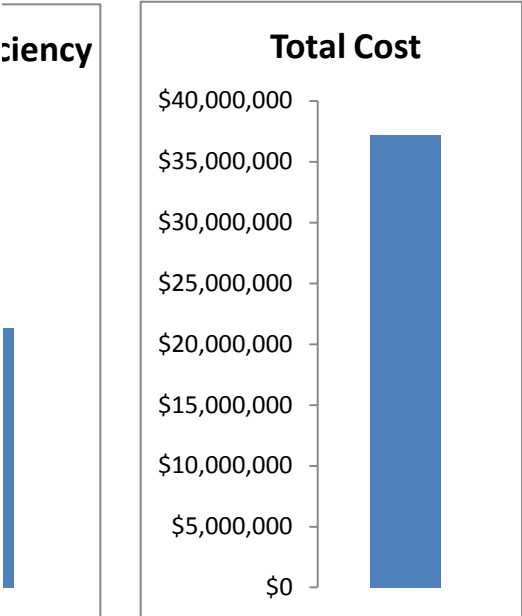
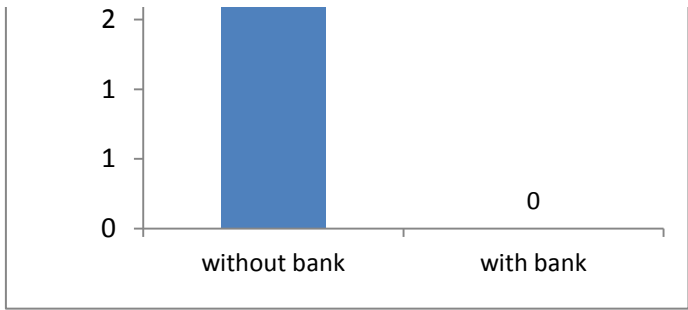


Gunnison River
ab Blue Mesa



Number of Years in Deficit:
Colorado





Water Bank Deficit Irrigation Acreage

