



# IWRB Managed Recharge Program

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Environmental Resources Technical Working Group Meeting

**Josh Morell**

Recharge Program

May 1, 2024



# Total Natural Flow Water Recharged 362,786 af (provisional)

IWRB Recharge - Oct 28 to April 29th

## Lower Valley Diversion Rate

Current: 684 cfs  
Max: 3161 cfs

Lower Valley Volume = 249,163 af

BWCC

9,354 AF

AFRD2

51,598 AF

NSCC

157,256 AF

TFCC

14,208 AF

SWID

16,167 AF

BID

580 AF



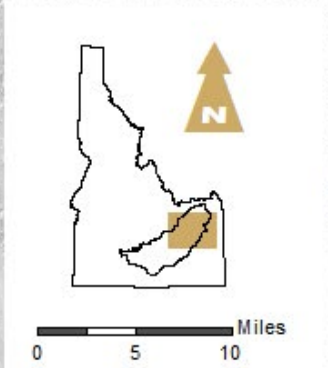
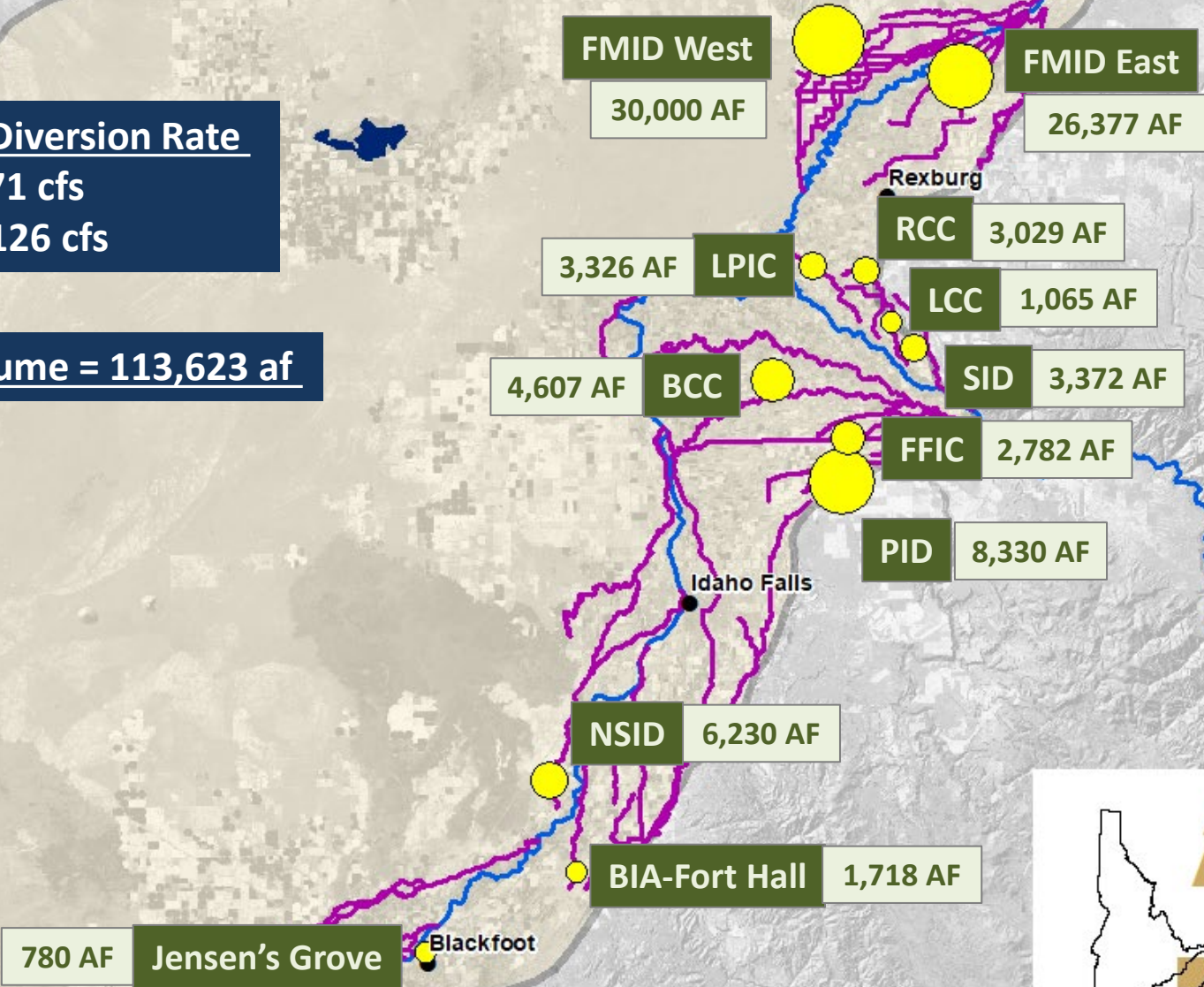
Miles  
0 5 10



IWRB Recharge – Mar 20<sup>th</sup> to April 29<sup>th</sup>

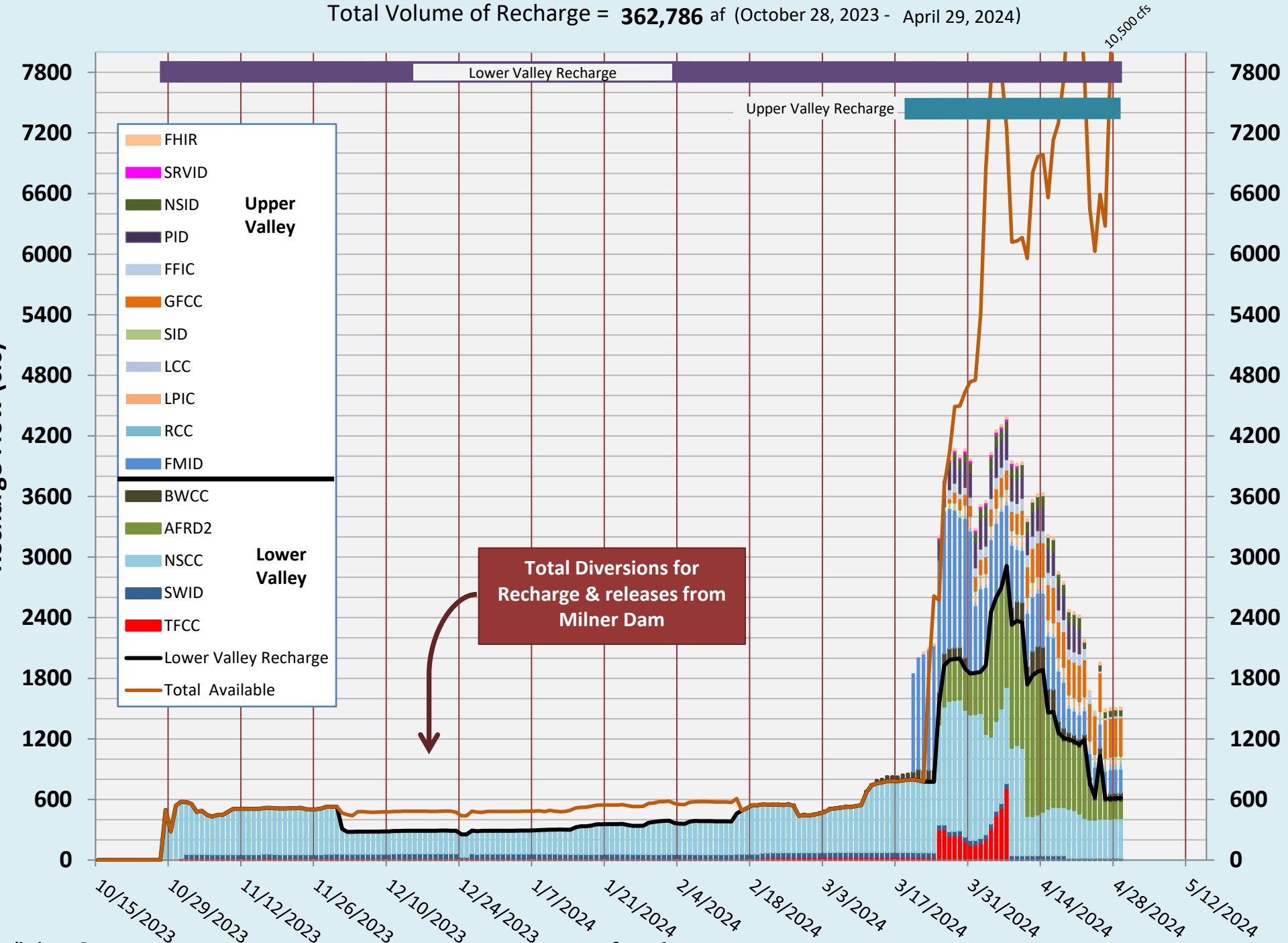
**Upper Valley Diversion Rate**  
Current: 871 cfs  
Max: 2126 cfs

**Upper Valley Volume = 113,623 af**



# IWRB Natural Flow Recharge - 2023/2024 Season

Total Volume of Recharge = **362,786** af (October 28, 2023 - April 29, 2024)



## Questions?

<https://iwrbrecharge-idwr.hub.arcgis.com/>

