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Water Resource Board

IWRB Managed Recharge Program

IWRB Work Session

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March 31, 2022
(updated 4-4-22)

Total Natural Flow Water Recharged 158,293 af

Updated as of 03/28/2022

IWRB Recharge - Oct 20 to April 4th

Diversion Rate

Ave.:	480 cfs
Max:	690 cfs

AFRD2

21,308 AF

NSCC

112,209 AF

Twin Falls

TFCC

10,003 AF

SWID

14,772 AF

Source: Esri, Maxar, GeoEye, Earthstar Geographics, CNES/Airbus DS, the GIS User Community

IWRB Natural Flow Recharge - 2021/2022 Season
Total Volume of Recharge =158,293 af (October 20, 2021 to April 4, 2022)
Lower Valley Recharge
AFRD2
NSCC
SWID
TFCC
Available Natural Flow
Lower Valley
Total Natural Flow Available for Recharge below Minidoka Dam - Snake River
Recharge Flow (cfs)
1500
1200
900
600
300
0
9/15/2021
9/30/2021
10/15/2021
10/30/2021
11/14/2021
11/29/2021
12/14/2021
12/29/2021
1/13/2022
1/28/2022
2/12/2022
2/27/2022
3/14/2022
3/29/2022
4/13/2022
Dates of Recharge
Preliminary Data

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IWRB Recharge 2021/2022 - Summary

Preliminary Results

- Total est. Recharge 158,293 af
- Number of days 166
- Diversions:
  - Average 480 cfs
  - Maximum 690 cfs

IWRB Natural Flow (NF) Recharge

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Questions