

National Weather Service

# Watches, Warnings & Advisories

One product issued by NWS for: 14 Miles NNE Emmett ID

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## Flood Advisory

### Flood Advisory

National Weather Service Boise ID  
133 PM MDT Tue May 2 2023

IDC003-015-025-039-045-075-085-087-ORC001-072300-  
/O.CON.KBOI.FA.Y.0003.000000T0000Z-230507T2300Z/  
/00000.N.RS.000000T0000Z.000000T0000Z.000000T0000Z.00/  
Adams ID-Boise ID-Camas ID-Elmore ID-Gem ID-Payette ID-Valley ID-  
Washington ID-Baker OR-  
133 PM MDT Tue May 2 2023 /1233 PM PDT Tue May 2 2023/

...FLOOD ADVISORY REMAINS IN EFFECT UNTIL 5 PM MDT/4 PM PDT/  
SUNDAY...

\* WHAT...Small stream flooding caused by rain and snowmelt continues.

\* WHERE...Portions of southwest Idaho and northeast Oregon,  
including the following counties, in southwest Idaho, Adams,  
Boise, Camas, Elmore, Gem, Payette, Valley and Washington. In  
northeast Oregon, Baker.

\* WHEN...Until 500 PM MDT Sunday /400 PM PDT Sunday/.

\* IMPACTS...Minor flooding in low-lying and poor drainage areas.  
Rises in small streams and normally dry arroyos. Water over  
roadways. Overflowing poor drainage areas.

\* ADDITIONAL DETAILS...

- At 133 PM MDT /1233 PM PDT/, Snowmelt due to warm temperatures over the last few days has cause small stream flooding. Overflowing poor drainage areas will cause minor flooding in the advisory area. In addition, widespread rainfall is expected Thursday through Saturday which will likely added to the snowmelt runoff causing further flooding problems.
- Some locations that will experience flooding include... Baker City, Weiser, McCall, Idaho City, Fairfield, Lowman, Cascade, Council, Horseshoe Bend, New Meadows, Cambridge, Smiths Ferry, Ola, Banks, Garden Valley, Goodrich, Gardena, Sweet, Pioneerville and Centerville.
- <http://www.weather.gov/safety/flood>

PRECAUTIONARY/PREPAREDNESS ACTIONS...

Turn around, don't drown when encountering flooded roads. Most flood

deaths occur in vehicles.

Be aware of your surroundings and do not drive on flooded roads.

Move away from recently burned areas. Life-threatening flooding of creeks, roads and normally dry washes is likely. The heavy rains will likely trigger rockslides, mudslides and debris flows in steep terrain, especially in and around these areas.

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LAT...LON 4508 11678 4527 11669 4514 11628 4513 11628  
4511 11630 4520 11469 4489 11472 4461 11528  
4434 11529 4387 11498 4386 11499 4381 11470  
4321 11437 4321 11524 4407 11653 4444 11759  
4426 11850 4459 11831 4471 11852 4504 11813

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