

H = Hydrological - Water Supplies, Streamflow, elevations ranged from about 85 - to 95-percent of normal for the southwest region; 100- to 120-percent for the western

Drought Alert - Governor's Drought Advisory Committee strongly encourages local officials to convene local drought committees.

Groundwater

Severe Drought - Local officials should have local drought planning efforts underway or should reconvene the local drought committee at the earliest opportunity. For recommended responses, see the Montana **Drought Plan**



region; 65- to 95-percent for the **northeastern** region; 80- to 130-percent for the **central** region; 80- to 120 percent for the northcentral region: 50- to 80-percent for the southcentral region, and 45- to 65-percent for the southeast region, with exceptions in all seven regions of the state.

Flows in tributaries of the Yellowstone, and Missouri River Basins are rated as normal to above normal while flows west of the Divide, in sections of the Clark Fork River Basin, range from Normal to Much below Normal in the Northwest region according to the USGS as of May 6, 2015: http://waterwatch.usgs.gov/new/index.php?m=real&r=mt&w=map

Several persistent spells of warm temperatures over the course of the past two months have had a deleterious melting effect on what little mountain snowpack remained below 7,500 ft. elevation where precipitation has come as rain rather than snow. Shortfalls in Crop Year (April 1- September 30) precipitation have caused crops and rangelands to begin to show signs of stress in many areas of the state primarily east of the Divide. The May 1, 2015 NRCS Surface Water Supply Index reflects the fact that the mountain snowpack is nearly gone with only 13 of 54 river basins rated as Near Average with the remaining 41 basins rated as Slightly Dry to Extremely Dry.

http://docs.msl.mt.gov/geoinfo/CurrentSWSI/Current_SWSI.pdf