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partisan Infrastructure Law summary: "Shall be for the study of soil moisture and owpack monitoring network in the Upper Missouri River Basin pursuant to section [1(b)(3) of the Water Resources Development Act of 2020 (division AA of Public w 116–260), in equal amounts for each of fiscal years 2022 through 2025."

DAA's National Integrated Drought Information System (NIDIS) will coordinate an ter-agency team to conduct a Data Value Study of the pilot program; that is, a study a) the value of the data generated by the Upper Missouri River Basin Soil Moisture id Snowpack Pilot Program to support natural resource decision making and weather id climate research, and b) the viability of the Pilot Program's data acquisition ructure. For the study, NIDIS will utilize existing collaboration channels established ider the National Coordinated Soil Moisture Monitoring Network, as well as igagement across NOAA line offices.

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1M over 4 years

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ontana Mesonet Moccasin Station, one of the newly retrofitted soil moisture and snowpack monitoring ations in the Upper Missouri River Basin project. (MT Mesonet)
wnload Image

ead offices

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ational Coordinated Soil Moisture Monitoring Network

st updated October 11, 2023

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