[117HR1398]

		(Original Signature of Member)
118TH CONGRESS 1ST SESSION	H. RES.	,
Supporting the design	nation of the week be	ginning September 24, 2023, as

IN THE HOUSE OF REPRESENTATIVES

"National Source Water Protection Week".

Mrs.	MILLER-MEEKS submitte	d the	following	resolution;	which	was	referred
	to the Committee on						

RESOLUTION

Supporting the designation of the week beginning September 24, 2023, as "National Source Water Protection Week".

- Whereas a resilient supply of safe drinking water is critical to the health and success of the Nation;
- Whereas source water protection is a proactive approach to safeguarding, maintaining, and improving the quality and quantity of drinking water sources and the land that surrounds them;
- Whereas protecting drinking water sources is critical to public health, the environment, the economy, and national security;

Whereas safe, reliable water is essential for food preparation
daily sanitation, and the everyday conveniences on which
the people of the United States rely, and is increasingly
vital to protect as the population continues to grow; and
Whereas the recognition of National Source Water Protection
Week—
(1) celebrates stewardship of water and watersheds
(2) reaffirms commitment of the United States to
protecting and sustaining drinking water supply sources
for current and future generations; and
(3) encourages the people of the United States to
protect, conserve, and restore drinking water sources
Now, therefore, be it
1 Resolved, That the House of Representatives—
2 (1) supports the designation of "Nationa
3 Source Water Protection Week";
4 (2) supports the protection of source water for
5 public health and economic prosperity;
6 (3) recognizes the central role of water in sus
7 taining life and supports innovative ways to con
8 serve, protect, and restore the Nation's drinking
9 water sources;
10 (4) supports collaboration at the local, State
and Federal levels to achieve greater awareness, edu
cation, and engagement to protect and enhance
drinking water supplies; and
14 (5) supports investments for more resilient and
15 reliable drinking water sources both ground and

- 1 surface water, to better withstand the impacts of ex-
- 2 treme floods and droughts.