



# World Water Day (WWD) 2026



## Six Mile Run, New Jersey Summary Report



**Rivers of the World**

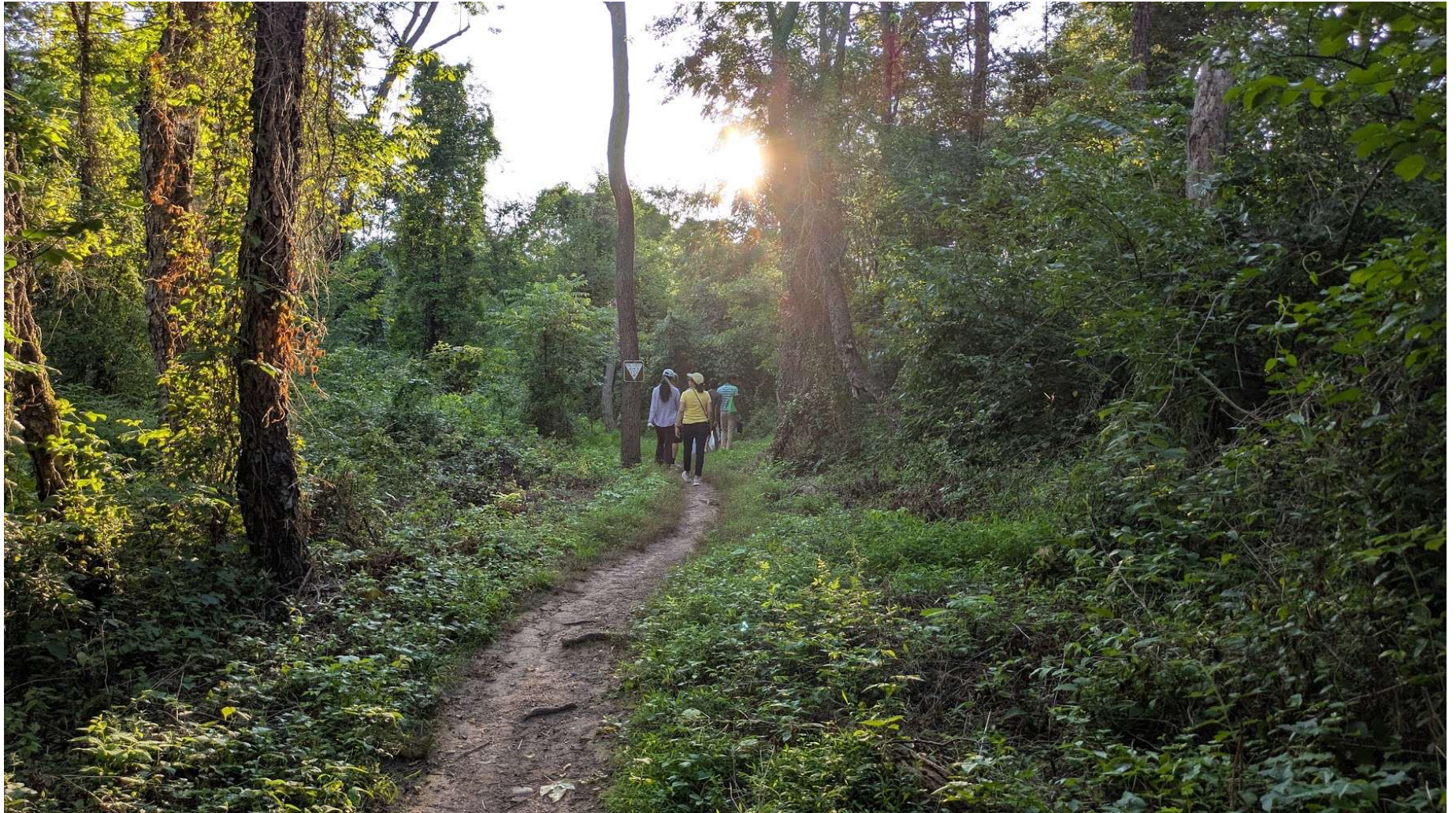
FOUNDATION

*Mending Our Water Ways*

**Arundhati Sinha**, Coordinator of the **ROW team in New Jersey**, organized a **Six Mile Run Revitalization Project** event on **Saturday, April 18**, at Six Mile Run, a nearby stream in New Jersey. The project is a **community-driven initiative focused on protecting and restoring the Six Mile Run stream** through environmental stewardship, field assessment, water quality monitoring, and community awareness.



Six Mile Run is a tributary of the Millstone River that drains a large area of central Franklin Township in Somerset County, as well as parts of North Brunswick and South Brunswick Townships in Middlesex County, New Jersey, United States.



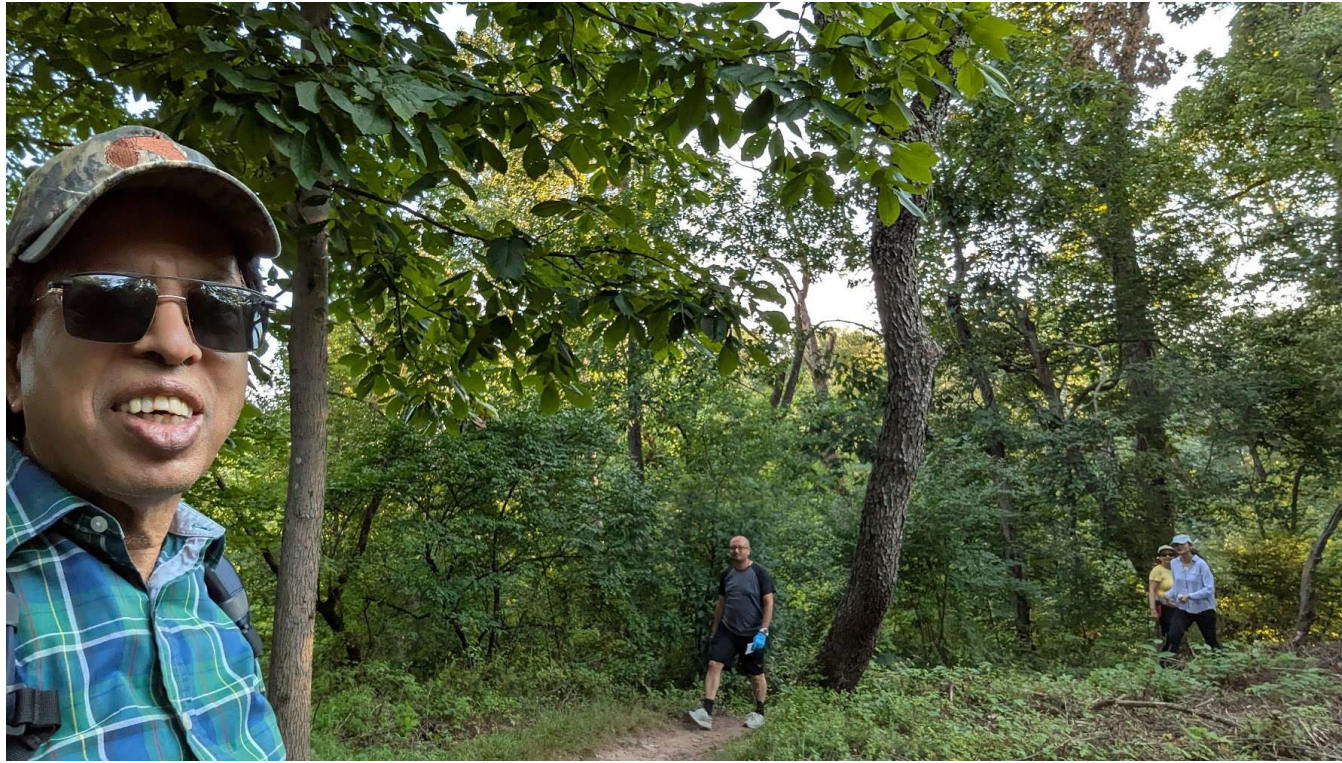
Pictures from the cleanup event  
**April 18, 2026**



Ground volunteers carried out physical cleanup operations along trail corridors and streambeds:

- **Large Debris Items Removed:**  
2 large objects
- **General Litter & Containers:** 1  
full trash bag + 20-gallon  
container capacity





ROW Founding Director **Mr. Subijoy Dutta** conducting water quality field testing at Six Mile Run on **July 31, 2026**, providing a valuable learning experience for student volunteers.

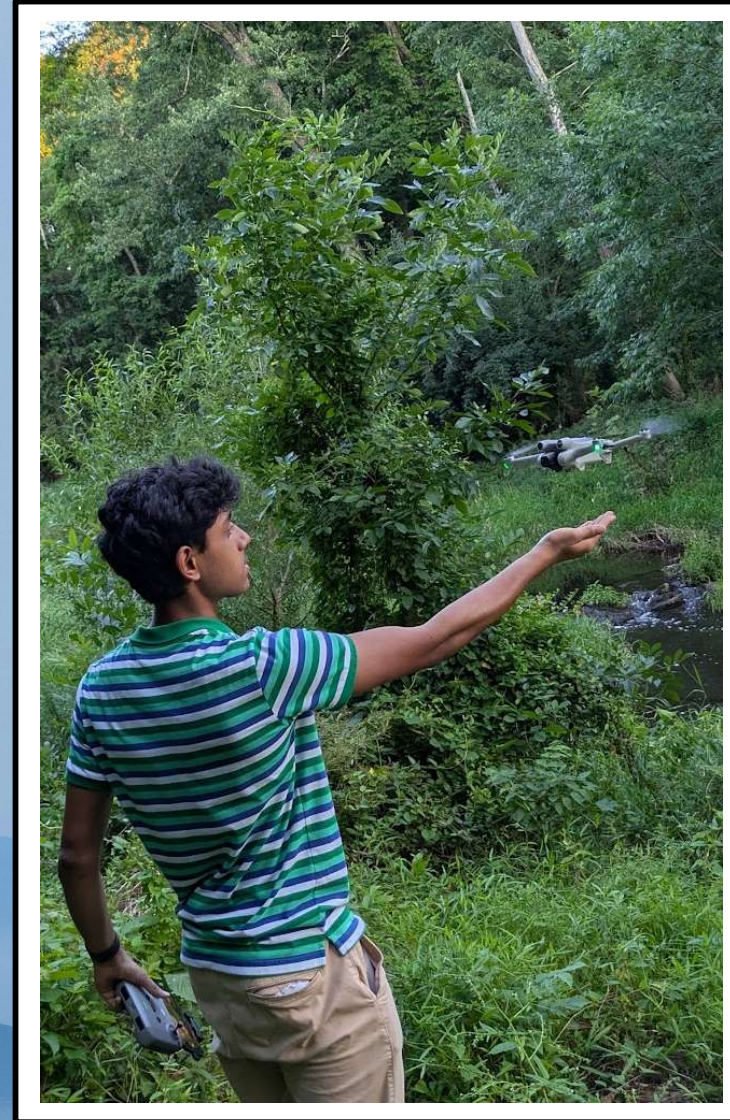
### Six Mile Run – Water Quality Field Testing Results

| Parameter                    | Recorded Value | Evaluation / Standard Comparison                                           |
|------------------------------|----------------|----------------------------------------------------------------------------|
| Total Dissolved Solids (TDS) | 198 ppm        | Good / Normal – Typical freshwater streams range from 50–250 ppm           |
| pH                           | 7.0            | Optimal – Neutral pH supports diverse aquatic life                         |
| Water Temperature            | 81.1 °F        | Seasonal – Typical warm surface temperature for mid-summer                 |
| Turbidity                    | Clear Water    | Low turbidity indicates minimal suspended solids or recent sediment runoff |

## Fly over six mile run using Drone



## Pictures from the field testing day **July 31, 2026**



## Fly over six mile run using Drone





Kudos to the participants  
for their dedication and  
enthusiasm in protecting  
their streams and rivers.





THANK YOU FOR VIEWING THE WWD-2026 REPORT  
ON SIX MILE RUN STATE PARK, SOMERSET, NJ  
USA.YOUR COMMENTS WILL BE VALUABLE.

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For more information, please visit the **ROW Foundation website at**  
<https://rowfoundation.org>. You can also reach out with questions or comments to  
the local coordinator at [arundhatisinha12@gmail.com](mailto:arundhatisinha12@gmail.com) and/or to the ROW  
Foundation [rowfoundation@gmail.com](mailto:rowfoundation@gmail.com).



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