

Water level data of the observation holes around H4 area in Fukushima Daiichi NPS

<Reference>

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Tokyo Electric power Company

■ Water level at the observation holes around H4 area (From Sep. 12 to Nov. 5)

- Due to typhoons and heavy rainfall, the great increase in water level after water level gauge installation.
- The increase in water level at observation hole E-7 is remarkable, but it could be attributed to much more accumulated water on the ground surface than other observation holes, due to heavy rainfall.

