

International Symposium on Isotope Hydrology: Advancing the  
Understanding of Water Cycle Processes CN-271



Contribution ID: 155

Type: **Poster**

## Groundwater dynamics of the Murunkan sedimentary basin in Northern Sri Lanka: an environmental isotope study

*Thursday, 23 May 2019 17:15 (15 minutes)*

**Primary author:** Mr KARUNADHIPATHIGE, Mahinda Premathilake (National Water Supply and Drainage Board, Sri Lanka)

**Co-authors:** Mrs GUNASEKARA, N.C.W. (National Water Supply and Drainage Board, Sri Lanka); Prof. DHAR-MAGUNAWARDENA, H.A. (Department of Geology, University of Peradeniya, Sri Lanka)

**Presenter:** Mr KARUNADHIPATHIGE, Mahinda Premathilake (National Water Supply and Drainage Board, Sri Lanka)

**Session Classification:** Poster Session 3

**Track Classification:** River, Lake and Integrated Watershed Studies