

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



Contribution ID: 142

Type: Oral

## Changes to snowmelt-driven recharge in a high-elevation desert valley

*Thursday 23 May 2019 11:15 (15 minutes)*

**Author:** LANZONI, Michelle

**Co-author:** DARLING, W. George (British Geological Survey)

**Presenter:** LANZONI, Michelle

**Session Classification:** SESSION 5

**Track Classification:** Isotopes in Groundwater Chemistry and Water Pollution Research