

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



Contribution ID: 260

Type: **Poster**

Relating estimated watershed residence times and nutrient concentrations in artificially-drained landscapes using stable isotope variability

Thursday, 23 May 2019 12:00 (15 minutes)

Primary author: WELP-SMITH, Lisa (Purdue University)

Presenter: WELP-SMITH, Lisa (Purdue University)

Session Classification: SESSION 5

Track Classification: River, Lake and Integrated Watershed Studies