

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



Contribution ID: 64

Type: **Poster**

Use of noble gases to investigate unconsolidated aquifers along the Ping River, Thailand

Wednesday, 22 May 2019 17:15 (15 minutes)

Primary authors: Dr CORCHO, José (Spiez Laboratory); Mr KAMDÉE, K. (Thailand Institute of Nuclear Technology); Mrs OCCARACH, O. (Department of Groundwater Resources); Mr SAENGKORAKOT, C. (Thailand Institute of Nuclear Technology); Mrs HUNYEK, V. (Department of Groundwater Resources)

Co-authors: Mrs CHANRUANG, P. (Thailand Institute of Nuclear Technology); Mrs WONGSIT, A. (Department of Groundwater Resources); Dr MATSUMOTO, T. (Isotope Hydrology Section, IAEA); Dr MATIATOS, I. (Isotope Hydrology Section, IAEA)

Presenter: Dr CORCHO, José (Spiez Laboratory)

Session Classification: Poster Session 2

Track Classification: Age Dating and Paleoclimate Studies