

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



Contribution ID: 253

Type: Oral

New radiocarbon and stable isotope data from the Senegalese deep aquifer system: hydrogeological modelling and palaeohydrological implications

Wednesday, 22 May 2019 10:45 (15 minutes)

Primary authors: Prof. TRAVI, Yves (Avignon University); Mr FALL, Mouhamadou (DGPRE Dakar); Dr ARAGUAS-ARAGUAS, Luis (IAEA)

Presenter: Prof. TRAVI, Yves (Avignon University)

Session Classification: SESSION 3

Track Classification: Water Balance Modelling and Mapping