

International Symposium on Uranium Raw Material for the Nuclear Fuel Cycle: Exploration, Mining, Production, Supply and Demand, Economics and Environmental Issues (URAM-2018)

Thursday, 28 June 2018

Tailings and waste management (09:00 - 10:40)

-Conveners: Peter H. Woods; Jim Hendry

time	[id] title	presenter
09:00	[5] A REVIEW OF THE GEOCHEMICAL CONTROLS ON ELEMENTS OF CONCERN IN URANIUM MILL TAILINGS, ATHABASCA BASIN, CANADA	Prof. HENDRY, Jim
09:20	[147] REMEDIATION OF FORMER URANIUM MILL TAILINGS FACILITIES: CONCEPTS AND LESSONS LEARNED	Mr METSCHIES, Thomas
09:40	[122] ENVIRONMENT ASPECTS OF Th-230 ACCUMULATED IN RESIDUES COMPONENTS AT THE URANIUM PRODUCTION LEGACY SITE PRIDNEPROVSKY CHEMICAL PLANT	Mr VOITSEKHOVYCH, Oleg
10:00	[135] The Removal of Radiation and other Impurity from Copper Sulphide Concentrates	Mr DUNN, Grenvil
10:20	[123] HYDROMETALLURGICAL CONTROLS ON ARSENIC, MOLYBDENUM AND SELENIUM IN URANIUM MILL EFFLUENT AND TAILINGS	Dr MOLDOVAN, Brett