

List of Participants

<i>ProgCode</i>	<i>ProgTitle</i>	<i>Country Name</i>	<i>Project Title</i>	<i>Chief Investigator</i>	<i>Institute</i>
D15005					
	<i>Soil erosion studies by environmental radionuclides and their application to soil conservation measures</i>				
		Australia	Use of fallout radionuclides in soil erosion and sedimentation studies	Wallbrink, Peter	Commonwealth Scientific and Industrial Research Organization (CSIRO), Division of Water Resources, Canberra
		Brazil	¹³⁷ Cs fallout redistribution analysis for soil erosion surveys in the Piracicaba River Basin	Bacchi, Osny	Centro de Energia Nuclear na Agricultura, Departamento de Fisica do Solo, Piracicaba
		Canada	Landscape factors controlling soil erosion as assessed using ¹³⁷ cs redistribution	Pennock, Daniel	University of Saskatchewan, Department of Soil Science, Saskatoon
		Chile	Estimating erosion rates of volcanic soils under different land use management using the C- ¹³⁷ technique	Ellies, Achim	Universidad Austral de Chile, Instituto de Fisica, Valdivia
		China	Using Cs- ¹³⁷ and Pb- ²¹⁰ to assess the effectiveness of vegetation in reducing soil erosion and siltation in dam reservoir catchment on the Loess Plateau China	Hua, Luo	Chinese Academy of Agricultural Sciences, Institute for the Application of Atomic Energy, Department of Eco-Environmental Sciences, Beijing
		China	Soil loss assessment studies of terraced and unterraced slope land under cultivation in the Loess Plateau of China	Zhang, Xinbao	Institute of Mountain Hazards and Environment, Chinese Academy of Sciences and Ministry of Water Conservancy, Chengdu
		Romania	Monitoring soil erosion losses by environmental radionuclides on sloping cropland in Romania	Ionita, Ion	Central Research Station for Soil Erosion Control, Perieni-Barlad
		Russian Federation	Investigation of sediment budgets in small river basins of Chernobyl pollution zone by method of Cs- ¹³⁷ migration	Golosov, Valentin	Moscow State University, Faculty of Geography, Laboratory for Soil Erosion and Fluvia Processes, Moscow
		Slovakia	Assessment of soil erosion through the use of ¹³⁷ Cs as a basis for soil conservation programme	Fulajtar, Emil	Soil Fertility Research Institute, Department of Pedology, Bratislava

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		United Kingdom	Conjunctive use of unsupported Pb-210 and Cs-137 in soil erosion investigations in tropical Africa	Walling, Desmond Eric	University of Exeter, Department of Geography, Exeter
		United States of America	Application of Cs-137 for measuring soil erosion in sustainable agriculture test field	Ritchie, Jerry C.	US Department of Agriculture, Beltsville Agricultural Research Center, Hydrology Laboratory, Beltsville, MD
		Zimbabwe	Use of Cesium -137 in soil erosion assessment	Mukurumbira, Linus	Ministry of Lands, Agriculture and Water Development, Chemistry and Soil Research Institute, Soil Productivity Research Laboratory, Harare