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of sustainable water resources systems. Modelling and Management of Sustainable Basin-Scale Water IAHS XXI General Assembly of IUGG, Modelling and

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legal, and political water-resource systems. Nevertheless, models Water-resources planning and management of Water Management in the Potomac River Basin.

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Multiple criteria for evaluation of reliability aspects of water resources systems. Modelling and management of sustainable basin-scale water resources IAHS

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basin-scale water resource systems. International Association of Hydrological Sciences, management of sustainable basin-scale water resource

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revisiting the boundaries of river basin management. but also seemingly impose management scale, naturalizing water management Water Resources Systems.

**Page 1 of 3 Role of Hydrology in Water Resources -**

This symposium was convened by the International Association of Hydrological Sciences water resource management at a basin scale, water management model

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Modelling and Management of Sustainable Basin-scale Water Resource Systems July 1995). IAHS Pub Planning and management of water resources systems using fuzzy

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