



Integration of the Stationality Climate Variability to a Model of Hidric Environmental Planning

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Abstract : The environmental Planning in the watersheds like the knowledge of watersheds hydric and the addition of integration of relevant factors and the integration of the climate order in physical and geographical conditions that represent variation of time and space scales, named season climate variety, with the propose of stablish measures in the intervention in the body of the water, could be simple or complex, of traicing and control, technological to improve the maintenance of the hydric resource and build the strategic planning represented in the answers in the medium and long term.

Key words : Planning, Climatology and hydric resource.