

UNIVERSIDAD NACIONAL AUTONOMA DE MEXICO

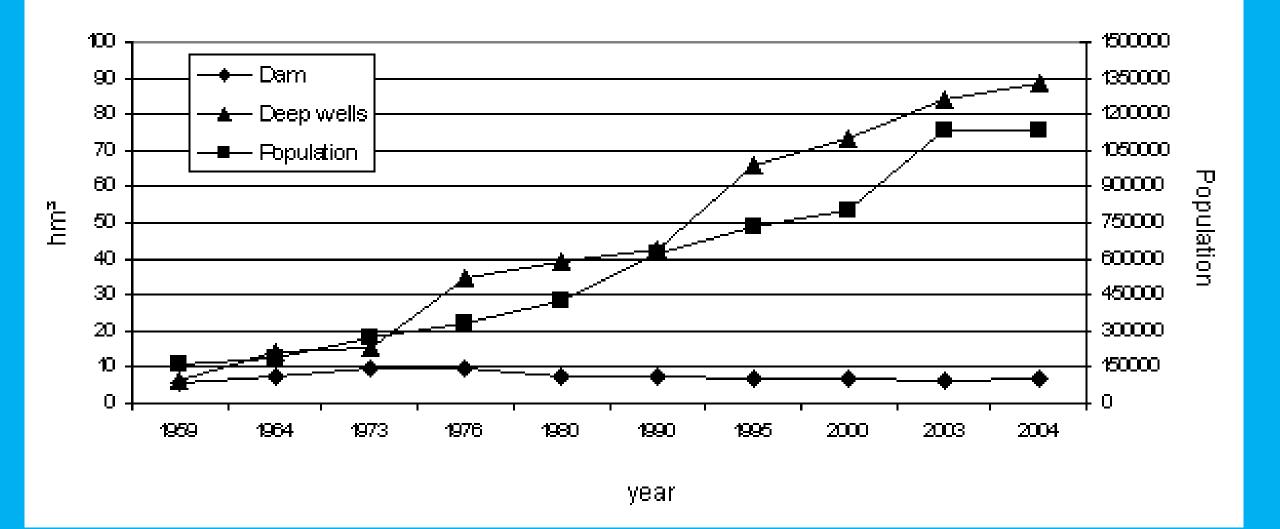
INSTITUTO DE GEOLOGIA



Gestión integrada del agua a partir de los sistemas de flujo de agua subterránea

OSCAR ESCOLERO

México, CDMX 26/09/2016



Martinez S., Escolero O. & Wolf L. 2011. Total urban water cycle models in semi-arid environments -Quantitative scenario analysis at the area of San Luis Potosi, Mexico. Water Resources Management. Vol. 25, Num. 1, 239-263.

Costa de Hermosillo, Sonora



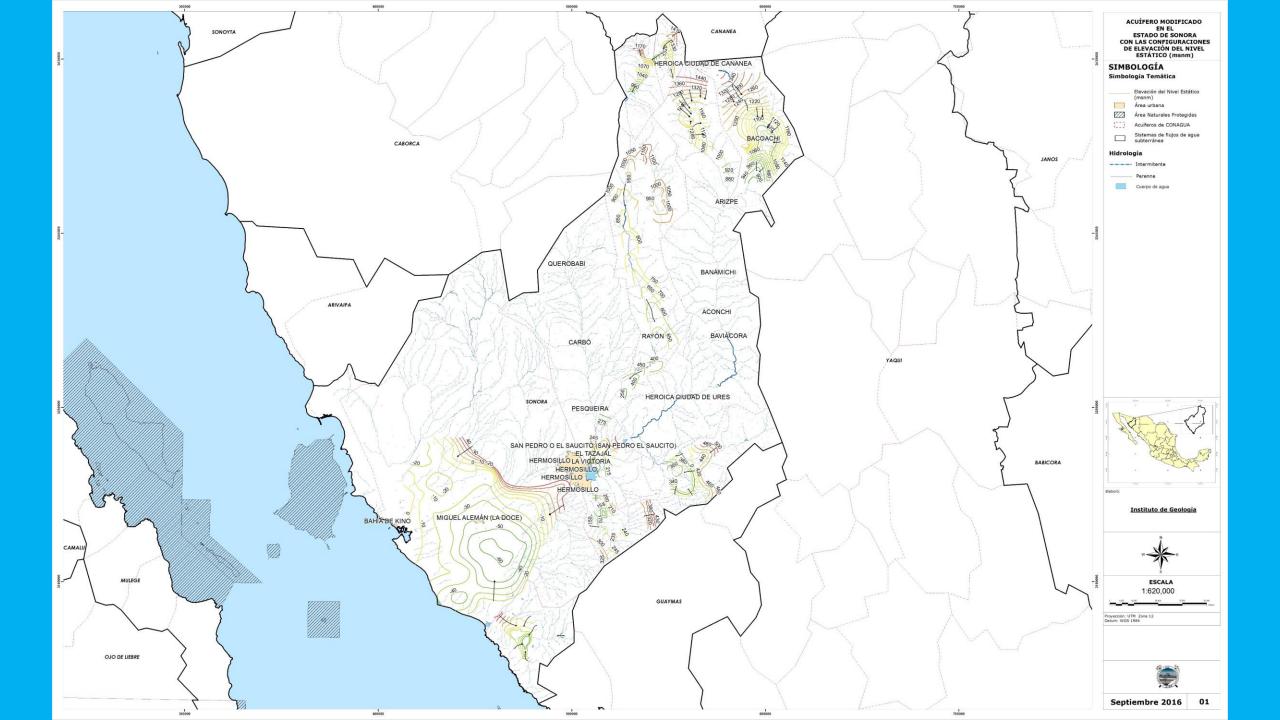
> 66 mil hectáreas



ACUÍFERO COSTA DE HERMOSILLO, SONORA

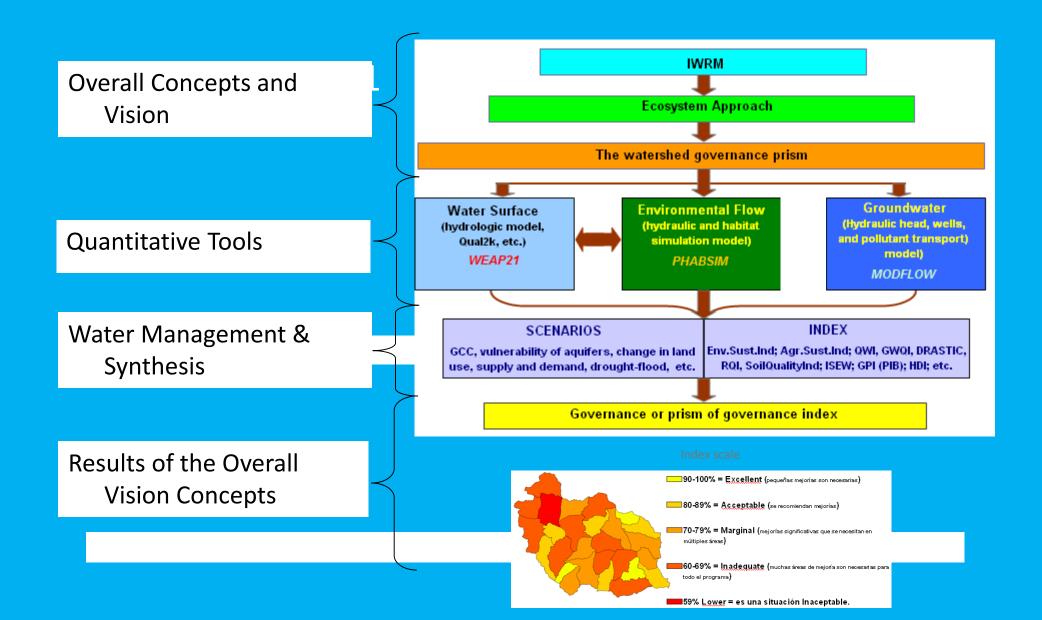


Elevación del Nivel Estático Medio y del Volumen de Extracción, en el Intervalo 1945-2000

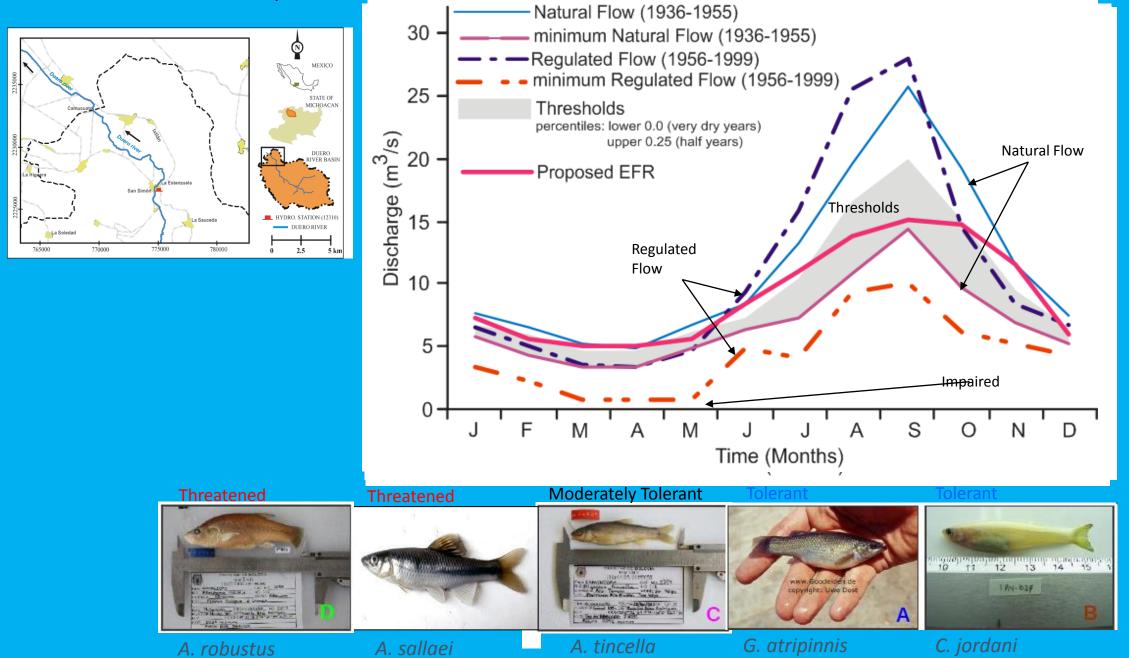




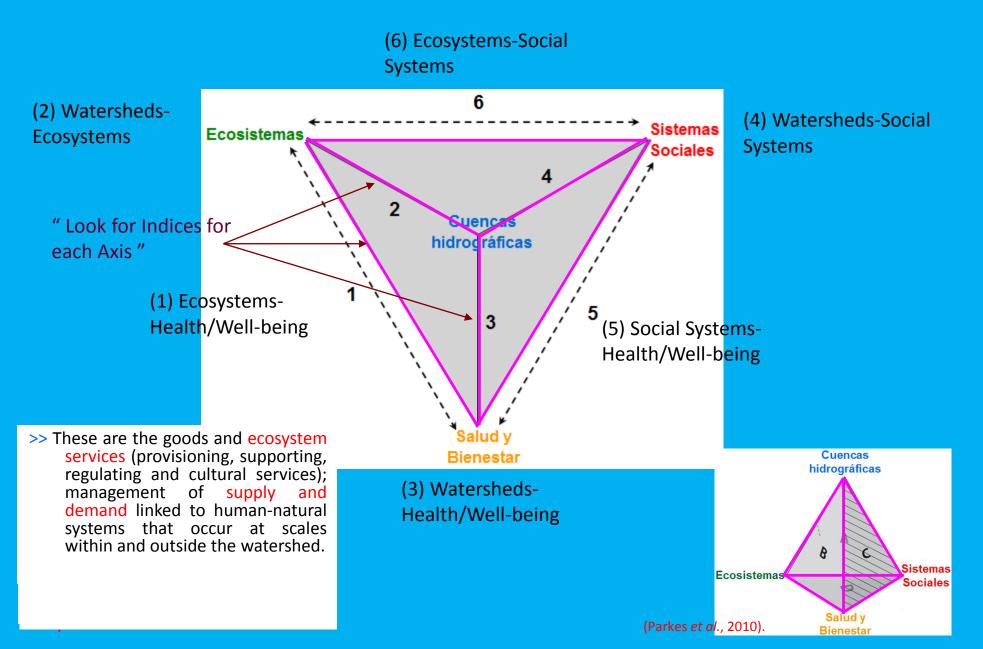
Methodology



Proposed environmental flow regime in the DRB.

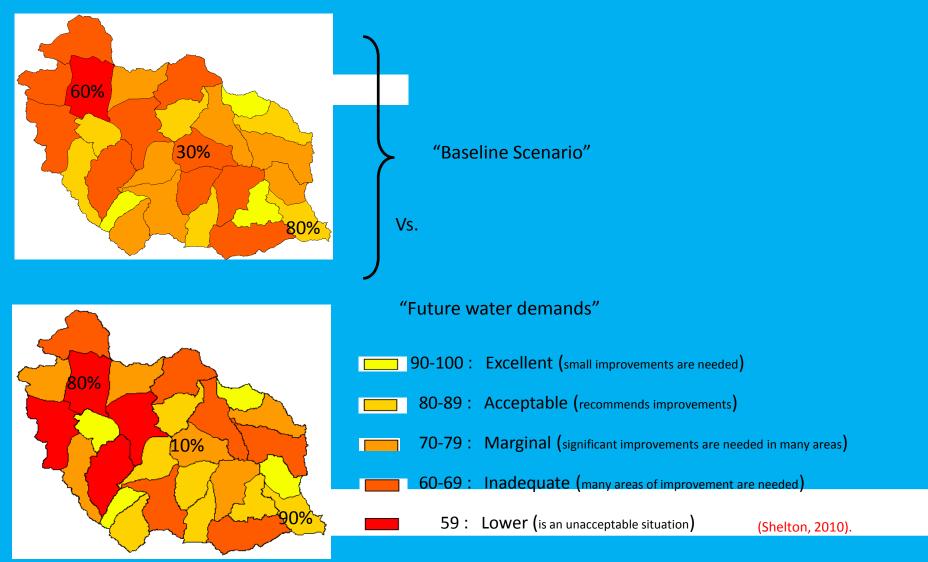


Concept: The watershed governance prism



Final Product

The following guidelines are a recommendation score for the decision maker:





GRACIAS POR SU ATENCION

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