NOAA-SARP/CLIMAS/IAI
Leveraged Projects
Border Cities: Water and Climate
University of Arizona and Partners

PROGRESS TO DATE: WORKSHOPS — 31 March 2010

- Hosted launch workshop and four stakeholder workshops
  - Total attendance of 240 participants: Tucson, Hermosillo, Jiutepec, Puerto Peñasco
  - Presentations by Mexico National Weather Service; NCAR; Mexican Water Technology Institute; Local, state & federal water managers; State Dept. of Environmental Management (Baja CA)
- Four binational research team meetings
- Planning 5th Stakeholder Workshop
  - To be held May 7, 2010 in Hermosillo, Sonora
  - Focus on local and state urban water mgt and adaptive strategies in AZ &Sonora

PROGRESS TO DATE: FIELDWORK — 31 March 2010

- Fieldwork on vulnerability & adaptation in 5 urban study sites (85% complete)
- Preliminary case studies on vulnerability & institutional capacity of urban water mgt (70% complete)

PROGRESS TO DATE: BINATIONAL CLIMATE SUMMARY

- Published 7th edition of BCS (Feb. 2010)
- Collected survey feedback on BCS from 107 participants
- Hosted webinar with live forecasters & researchers (May 2009)
Jiutepec workshop, July 2009

Fieldwork in Guaymas, Sonora, Fieldwork took place in Nov. 2009; Tropical Storm Jimena hit in early Sept 2009

Peñasco workshop, Oct. 2009