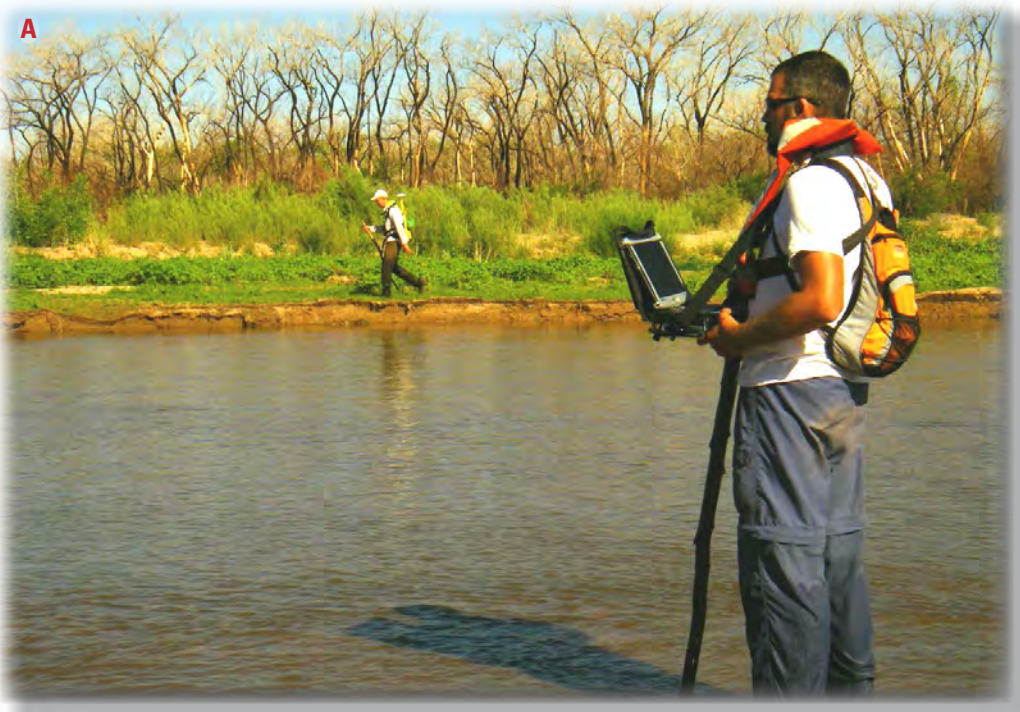
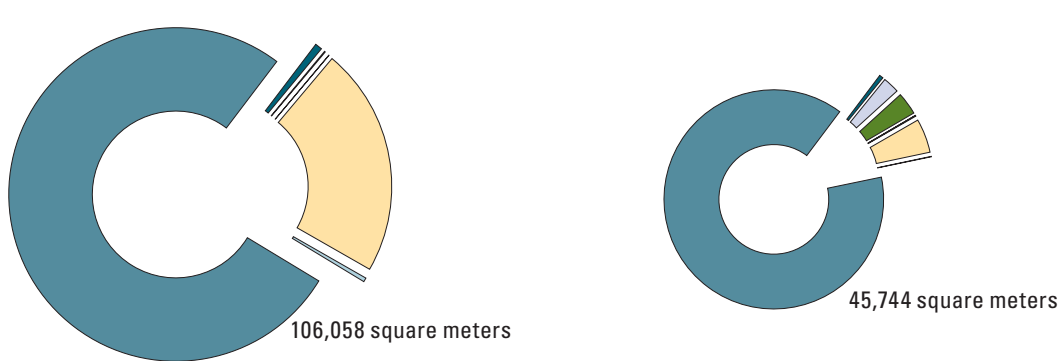
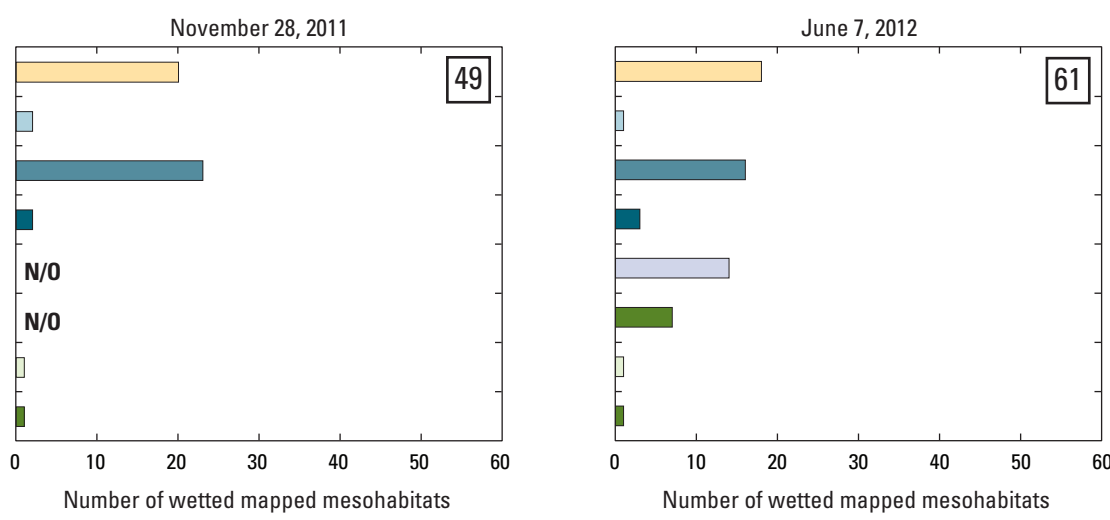
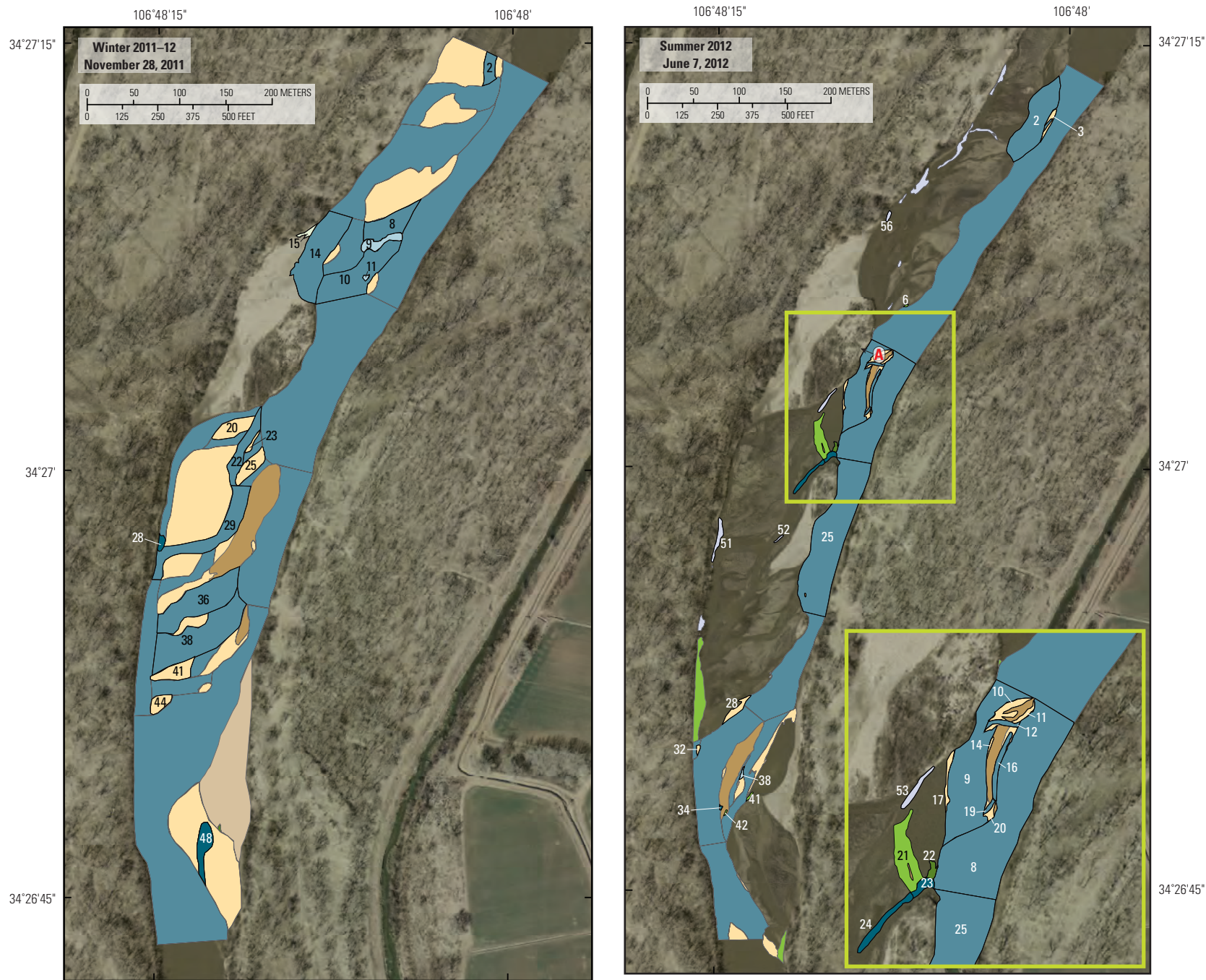
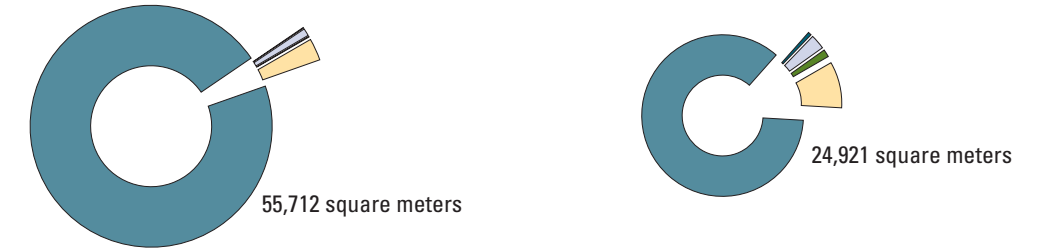
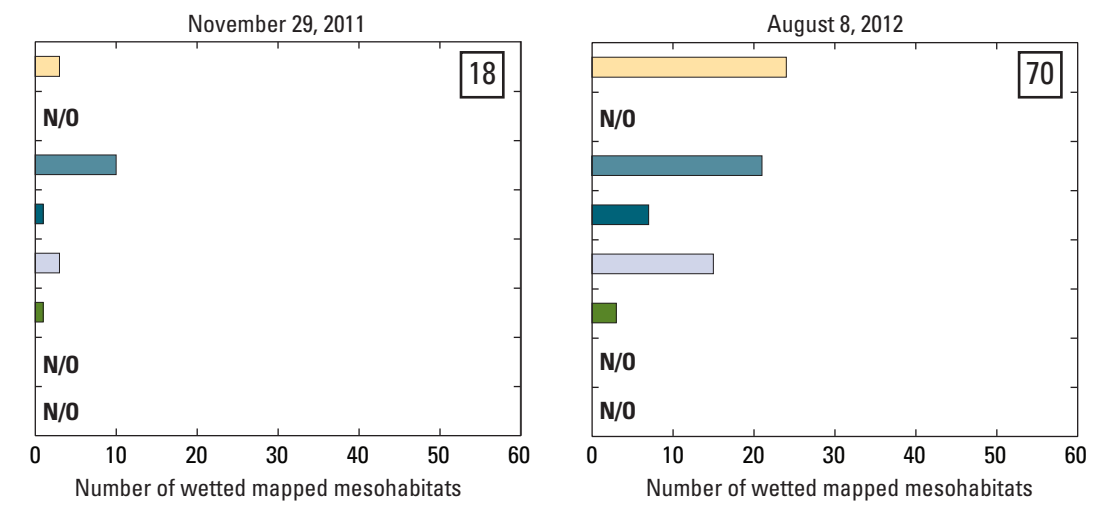
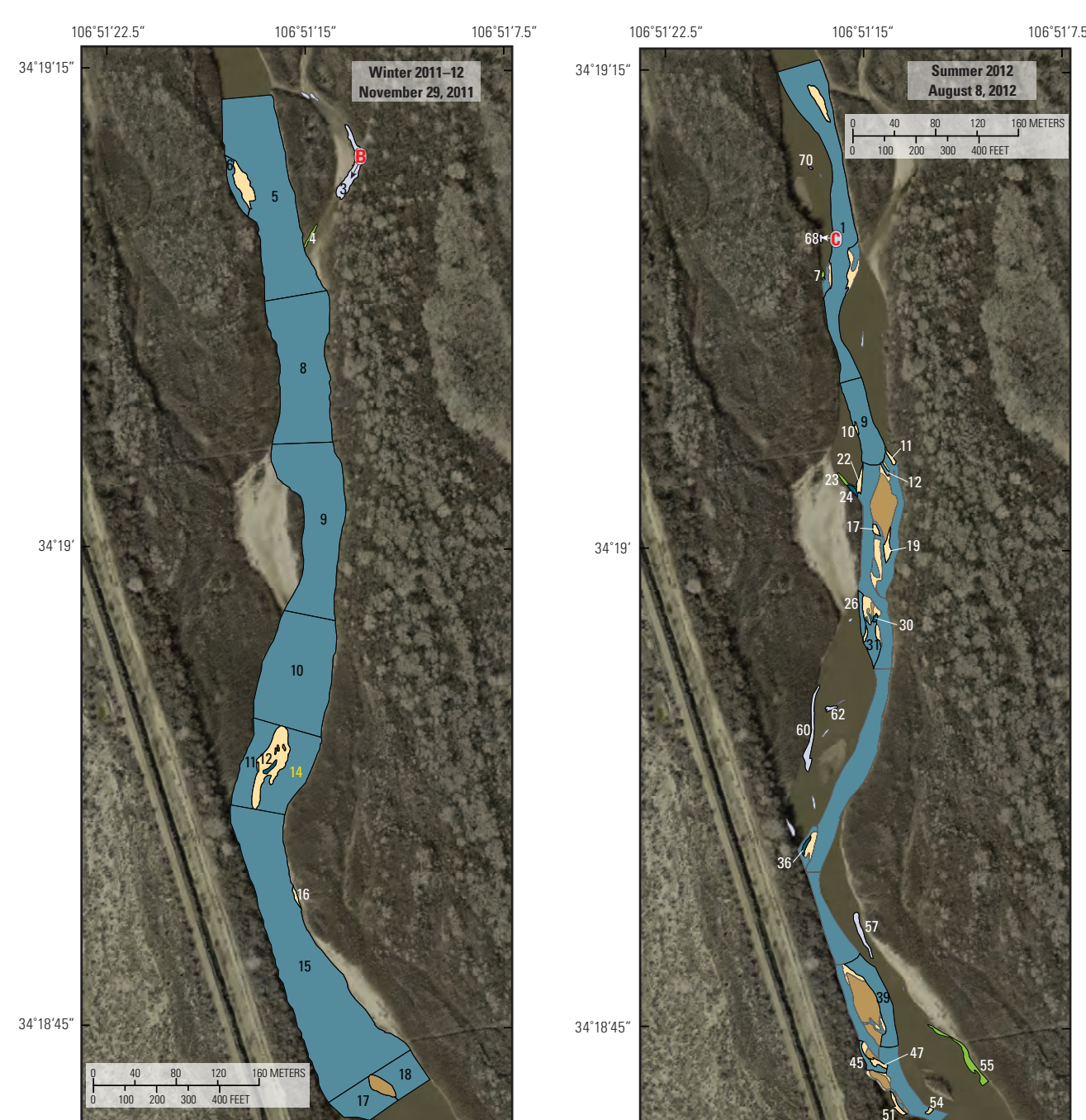


#### Abeytas Sampling Site



Looking west toward a burn-scarred area from a submerged channel bar in the upstream end of the Abeytas sampling site. U.S. Geological Survey personnel delineating mesohabitats and editing the map product output. Photograph by Michael D. Porter, U.S. Army Corps of Engineers, June 7, 2012.

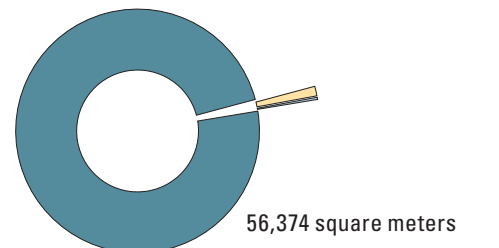
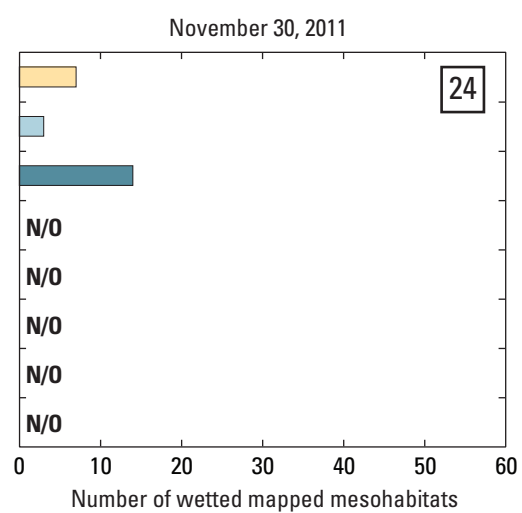
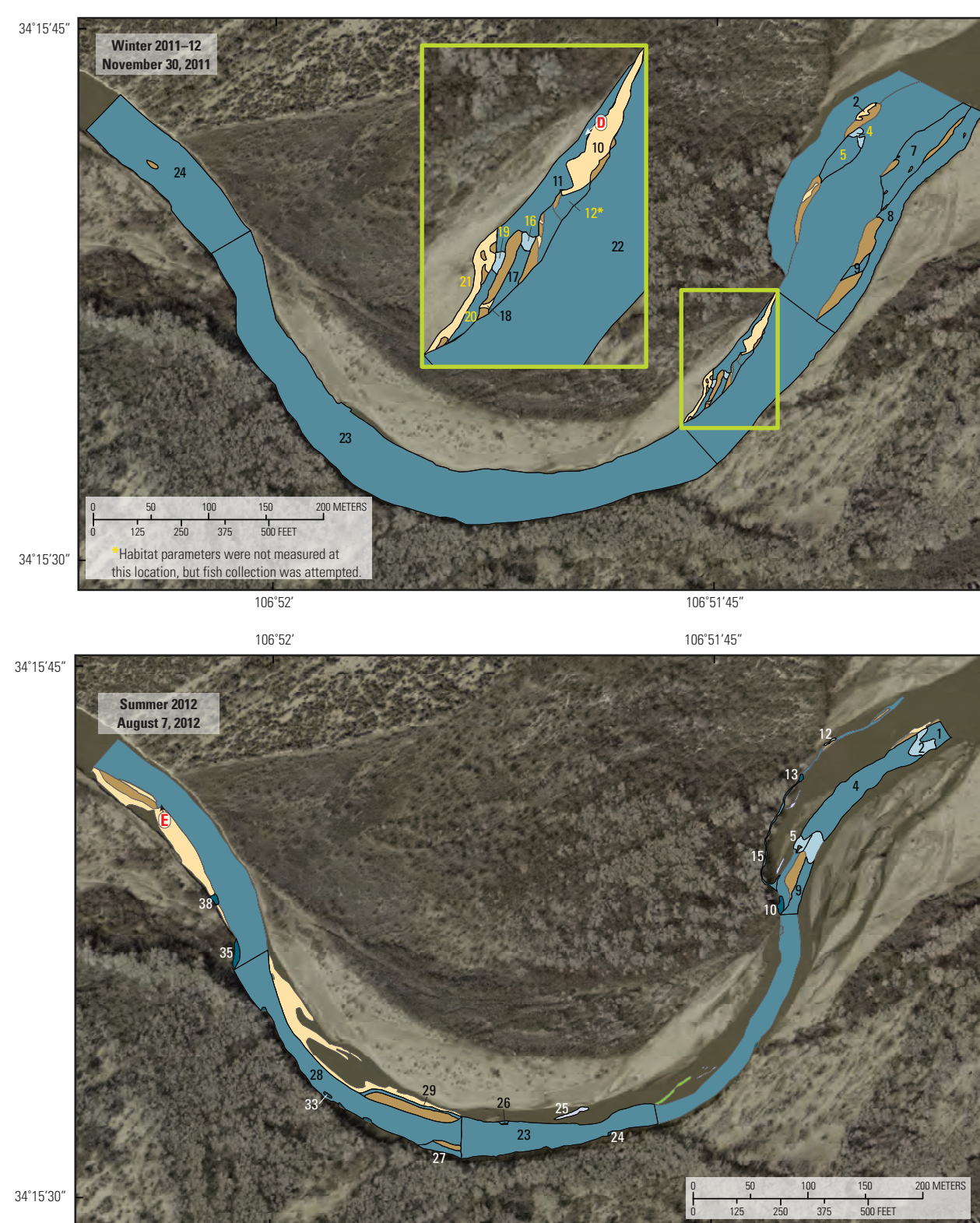
#### La Joya Sampling Site



Looking southwest at isolated pool near the upstream end of the La Joya sampling site. Photograph by Daniel K. Pearson, U.S. Geological Survey, November 28, 2011.

Looking west toward an isolated pool that U.S. Geological Survey hydrologist is delineating in the upper half of the La Joya sampling site. Photograph by Daniel K. Pearson, U.S. Geological Survey, August 8, 2012.

#### Rio Salado Sampling Site

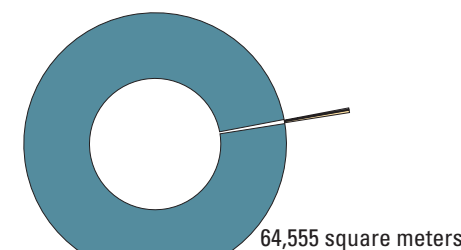
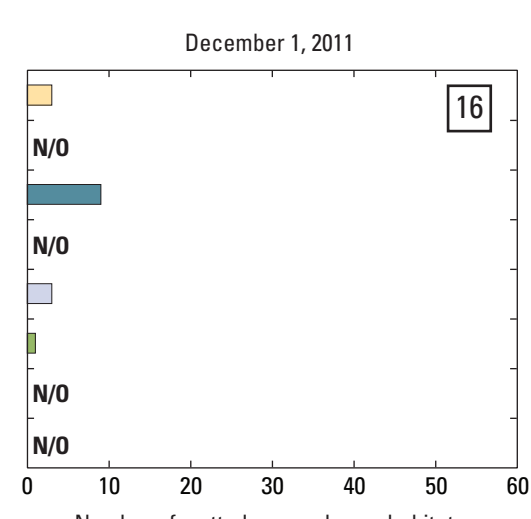
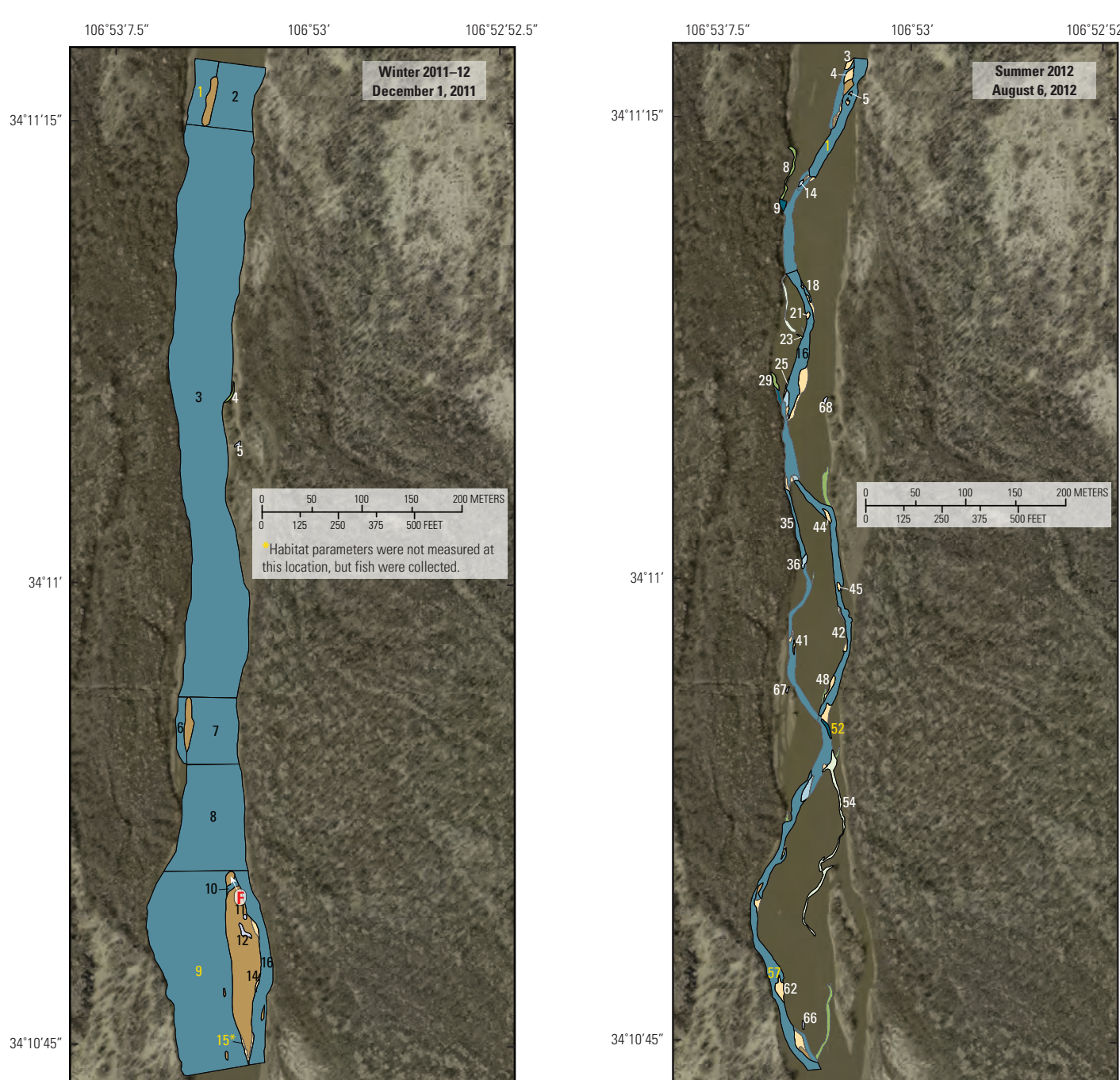


Looking southwest toward point bar with loose livestock in the Rio Salado sampling site. Photograph by Daniel K. Pearson, U.S. Geological Survey, November 30, 2011.



Looking northwest toward the downstream end of the Rio Salado sampling site. Suspended sediment (visible in the run shown in the foreground) is caused by reduced channel velocity associated with local hydraulics caused by San Acacia Diversion Dam. Photograph by Daniel K. Pearson, U.S. Geological Survey, August 7, 2012.

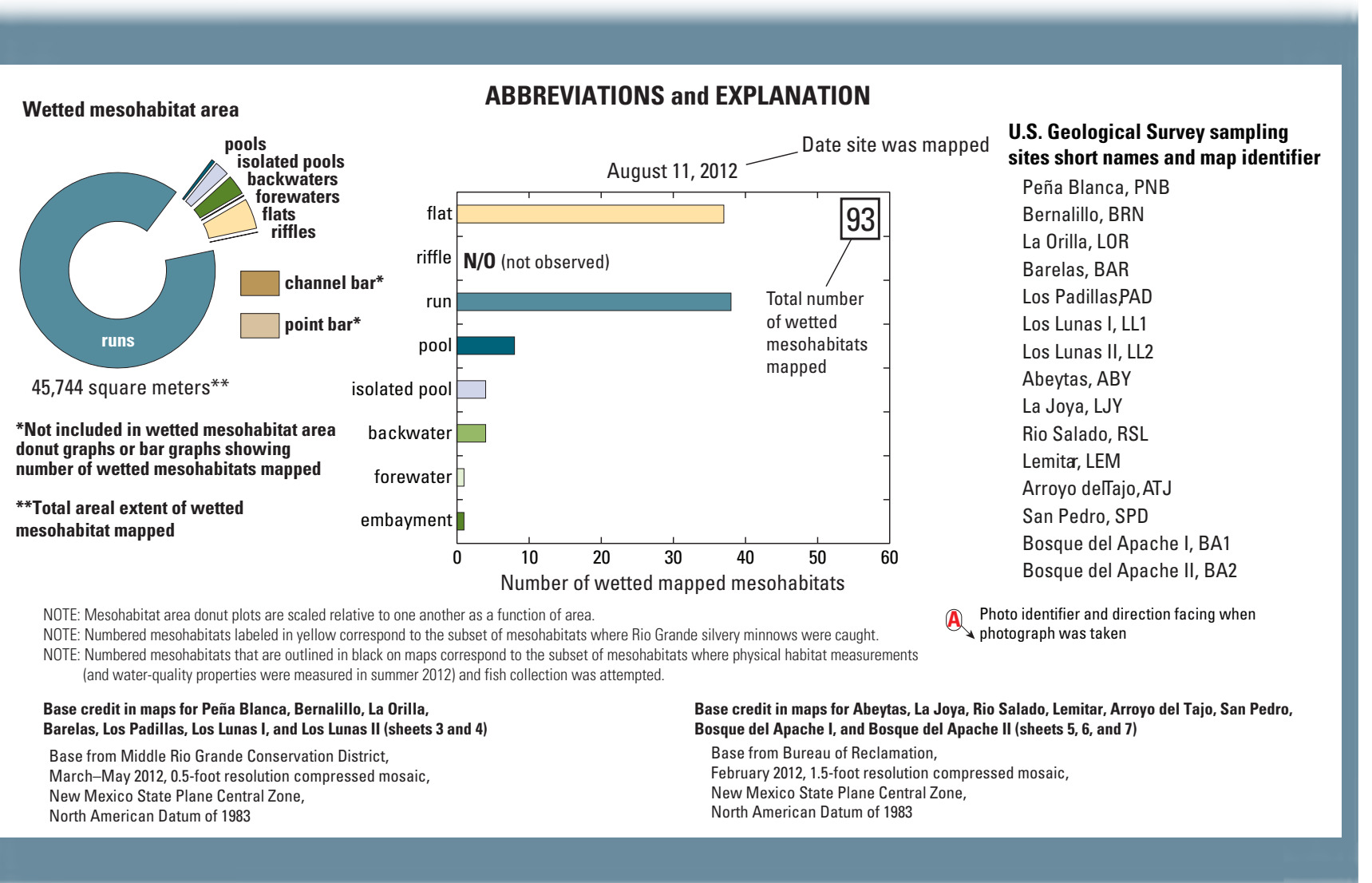
#### Lemitar Sampling Site



Measuring depths and velocities in a run (mesohabitat ID 10). Photograph by Daniel K. Pearson, U.S. Geological Survey, December 2, 2011.



Facing northward from the Chaparral Loop Bridge approximately 4.6 miles downstream from the Lemitar site. Photograph by Daniel K. Pearson, U.S. Geological Survey, August 6, 2012.



## Fish Assemblage Composition and Mapped Mesohabitat Features Over a Range of Streamflows in the Middle Rio Grande, New Mexico, Winter 2011–12, Summer 2012

By  
Daniel K. Pearson, Christopher L. Braun, and J. Bruce Moring  
2015

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