

APPENDIX A - STATUS OF WATERBODIES IN CURRENT STUDY

Appendix A - 1. Status of waterbodies in current study (ecoregions are listed in order as they appear in this report).

Ecoregion	Waterbody	Type of Site	Revisit?	Comments
24	Alamito Creek	Historical	No	
	Independence Creek	Historical	Yes	
	Pecos River	New		
	Rio Grande: Presidio	New		
	Rio Grande: Contrabando	New		
	Rio Grande: Johnson Ranch	New		
	Terlingua Creek	Historical	No	
26	Bluff Creek	Historical	No	
	Buck Creek	New		
	Canadian River: US 385	New		
	Canadian River: SH 70	New		
	Chicken Creek	New		
	Croton Creek	Historical	No	Not Included in Report ^{ab}
	McClellan Creek	Historical	Yes	
	N. Fork Wichita River	New		Not Representative ^b
	Palo Duro Creek	Historical	No	Not Included in Report ^{ab}
	Saddlers Creek	Historical	No	
	Salt Fork Red River	New		
	White Deer Creek	New		
	Whitefish Creek	Historical	No	
	Wolf Creek	Historical	Yes	
27	Cottonwood Creek	Historical	No	
	Deadman Creek	Historical	Yes	
	Elm Creek	Historical	No	
	Lelia Lake Creek	Historical	No	Fish ^c
	Sweetwater Creek	Historical	Yes	
29	Bluff Creek	Historical	No	
	Clear Creek	Historical	Yes	
	Colony Creek	Historical	No	
	Cowhouse Creek	Historical	No	
	Ioni Creek	Historical	No	
	Neils Creek	Historical	Yes	
	Reese Creek	New		
	Rocky Creek	Historical	Yes	
	S. Fork Rocky Creek	New		
	Steele Creek	Historical	No	
	Auds Creek	Historical	Yes	
32	Cow Bayou	Historical	Yes	
	Deer Creek	Historical	Yes	
	Geronimo Creek	Historical	Yes	
	Willis Creek	Historical	Yes	
	Wilson Creek	Historical	Yes	

Ecoregion	Waterbody	Type of Site	Revisit?	Comments
30	Barton Creek	Historical	No	
	Brushy Creek	New		
	Bull Creek	New		
	Bullhead Creek	New		
	Carpers Creek	Historical	No	
	Colorado River	New		
	Cypress Creek	New		
	Devils River	Historical	Yes	
	Guadalupe River	New		
	James River	Historical	No	
	Johnson Creek	New		
	Little Barton Creek	Historical	No	
	Little Blanco River	Historical	No	
	Live Oak Creek	Historical	No	
	Llano River	New		
	Medina River	Historical	No	
	Montell Creek	New		
	N. Prong Medina River	New		
	Nueces River	New		
	Oatmeal Creek	Historical	No	
	Onion Creek	Historical	Yes	
	Pedernales River	New		
	San Saba River	New		
	Slaughter Creek	New		
	South Concho River	New		
	South Llano River	Historical	Yes	
	Spring Creek	Historical	No	
	West Rocky Creek	Historical	No	
31	Las Moras Creek	Historical	No	
	Metate Creek	Historical	No	
	Mud Creek	Historical	No	
	Nueces River	New		
	Pinto Creek	Historical	Yes	
	San Miguel Creek	Historical	Yes	
	Sycamore Creek	Historical	Yes	
33	Blair Creek	New		
	Catfish Creek	Historical	Yes	
	Cedar Creek	New		
	Cummins Creek	Historical	Yes	
	Cuthand Creek	New		
	Davidson Creek	Historical	Yes	
	Kickapoo Creek	New		
	Little Mustang Creek	New		
	Lower Keechi Creek	Historical	No	
	Middle Yegua Creek	Historical	Yes	
	Mill Creek	Historical	Yes	

Ecoregion	Waterbody	Type of Site	Revisit?	Comments
35	Ponds Creek	Historical	Yes	
	Smackover Creek	New		
	Wheelock Creek	Historical	No	
	Beach Creek	New		
	Beech Creek	Historical	Yes	
	Big Cypress Creek	Historical	Yes	
	Black Bayou	New		
	Black Cypress Bayou	Historical	Yes	
	E. Fork of the San Jacinto River	Historical	Yes	
	Frazier Creek	Historical	Yes	
	Irons Bayou	Historical	Yes	
	James Bayou	New		
	Lake Creek	Historical	Yes	
	Little Cypress Bayou	Historical	Yes	
	Little Pine Island Bayou	New		
	Peach Creek	New		
	Piney Creek	Historical	Yes	
	San Pedro Creek	New		
	W. Fork of the San Jacinto River	New		
	White Oak Creek	Historical	No	
34	Arenosa Creek	Historical	Yes	
	Big Creek	Historical	Yes	
	Garcitas Creek	Historical	Yes	
	Placedo Creek	Historical	Yes	
	San Bernard River	New		
	West Bernard Creek	Historical	Yes	
	West Carancahua Creek	Historical	Yes	
	West Mustang Creek	Historical	Yes	

Type of Site: Historical sites were sampled in Bayer et al. 1992

^aSite is not representative of least disturbed conditions and no new data was collected for this report.

^bSite is recommended as least disturbed based on watershed characterization; however, water quality, physical habitat and/or biological communities were not similar to other least disturbed sites due to hypersaline and/or intermittent conditions.

^cFish community not similar to other least disturbed sites within the ecoregion.