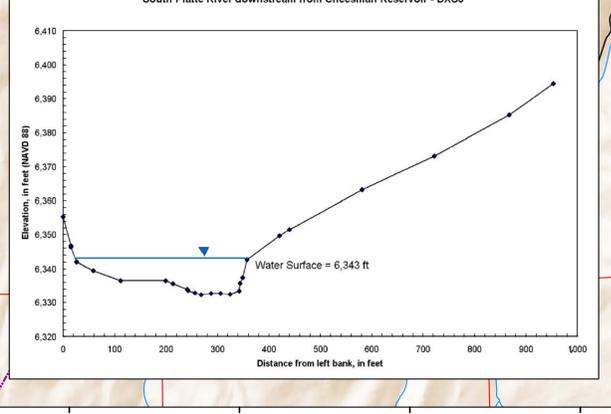
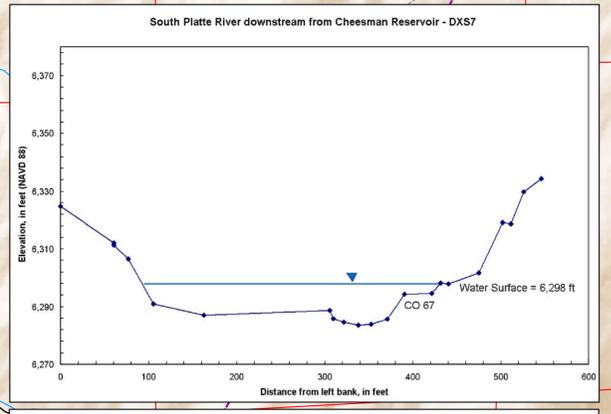
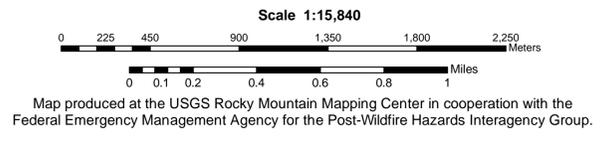


POST-WILDFIRE HAZARD MITIGATION MAP
THIS MAP IS TO BE USED FOR ADVISORY PURPOSES ONLY.
 The Post-Wildfire Hazard Mitigation Map has been developed on the basis of hydrologic, engineering, and surveying studies within and adjacent to the hazard area. This map is provisional and is to be considered temporary in nature; it reflects short-term (1 to about 3 years) conditions of the post-fire watershed or study area. Flood-plain delineations are based on computed water-surface elevations at surveyed cross sections; flood-plain boundaries between cross sections are interpolated on the basis of topographic contours and are approximate. This map is not intended to affect in any way those maps used by the Federal Emergency Management Agency (for example: Flood Insurance Rate Maps) or United States Geological Survey (USGS) maps for purposes of flood insurance or other programs. For further information or clarification, please contact Federal Emergency Management Agency at (303) 235-4909, the USGS at (303) 202-4005, or the Colorado Water Conservation Board at (303) 866-3441.



Map projected to the North American Datum of 1927 (NAD27).
 Projection Universal Transverse Mercator, Zone 13.
 The Hayman fire perimeter was generated by the USDA Forest Service, compiled on June 27, 2002.
 Hayman 100-year flood plain generated by the U.S. Geological Survey, revised 2003.
 IFSAR data collected by Intermap Technologies, summer 2002.
 Baselayer data derived from *The National Map* Orthoimagery in 1987.



EXPLANATION

	100-Year flood plain		Gage locations
	Hayman fire perimeter		100-Year flood plain elevation points
	Section number		Cross sections

DXS6 - River cross-section identification numbers as presented in Appendix 2, table 2-3