

**NOTES TO USERS**

This map is for use in administering the National Flood Insurance Program. It does not constitute a warranty of any kind, nor does it constitute a representation of the Federal Government or any other agency. The user assumes all responsibility for the use of this map.

To obtain more detailed information in areas where Base Flood Elevations (BFEs) are shown, users should refer to the Flood Profile and Floodway Data (FP&FD) Survey of Shaded Elevations (SSE) report which the Flood Insurance Study (FIS) report that accompanies this FIS. Users should be aware that the FIS shown on the FIS report represent the most current information available. These FISs are subject to future updates and should be used in conjunction with the most current FIS report available in conjunction with the FIS for purposes of construction and floodplain management.

**Coastal Base Flood Elevations** shown on this map represent the 1% Annual Chance Flood (ACF) based on the National Hurricane Design (NHD) criteria. Users of this FIS should be aware that the NHD criteria are based on the Survey of Shaded Elevations (SSE) in the Flood Insurance Study report for this jurisdiction. Elevations shown in the Survey of Shaded Elevations (SSE) should be used for construction and floodplain management purposes when they are higher than the elevations shown on this FIS.

Boundaries of the Floodways were compiled at cross sections and interpolated between cross sections. The boundaries are based on hydrologic considerations with regard to the National Flood Insurance Program. Floodway widths and other pertinent floodway data are provided in the Flood Insurance Study report for this jurisdiction.

Certain areas not in Special Flood Hazard Areas may be protected by flood insurance. Refer to Section 2 "Flood Insurance Measures" of the Flood Insurance Study report for information on flood control structures for this jurisdiction.

The projection used in the preparation of this map was the Universal Transverse Mercator (UTM) projection. The boundary data was in the Universal Transverse Mercator (UTM) projection. The projection of UTM areas used in the production of FISs for adjacent jurisdictions may result in slight coordinate differences in map boundaries across jurisdiction boundaries. These differences do not affect the accuracy of this FIS.

Flood elevations on this map are referenced to the North American Vertical Datum of 1988. These flood elevations must be compared to structures and ground elevations referenced to the same vertical datum. For information regarding conversion between the National Geodetic Survey datum of 1988 and the North American Vertical Datum of 1988, users should refer to the National Geodetic Survey at <http://www.ngs.noaa.gov> or contact the National Geodetic Survey at the following address:

NGS Information Services  
 NGA, NGS-15  
 National Geodetic Survey  
 1215 Jefferson Davis Highway  
 Alexandria, Virginia 22304-6146  
 (703) 770-0130

To obtain current elevation, description, and location information for benchmarks shown on this map, please contact the Information Services Branch of the National Geodetic Survey at (801) 771-2024, or visit its website at <http://www.ngs.noaa.gov>.

Base map information shown on this FIS was provided by Yavapai County. This data, produced in 2005, was provided in digital format at a scale of 1:10,000.

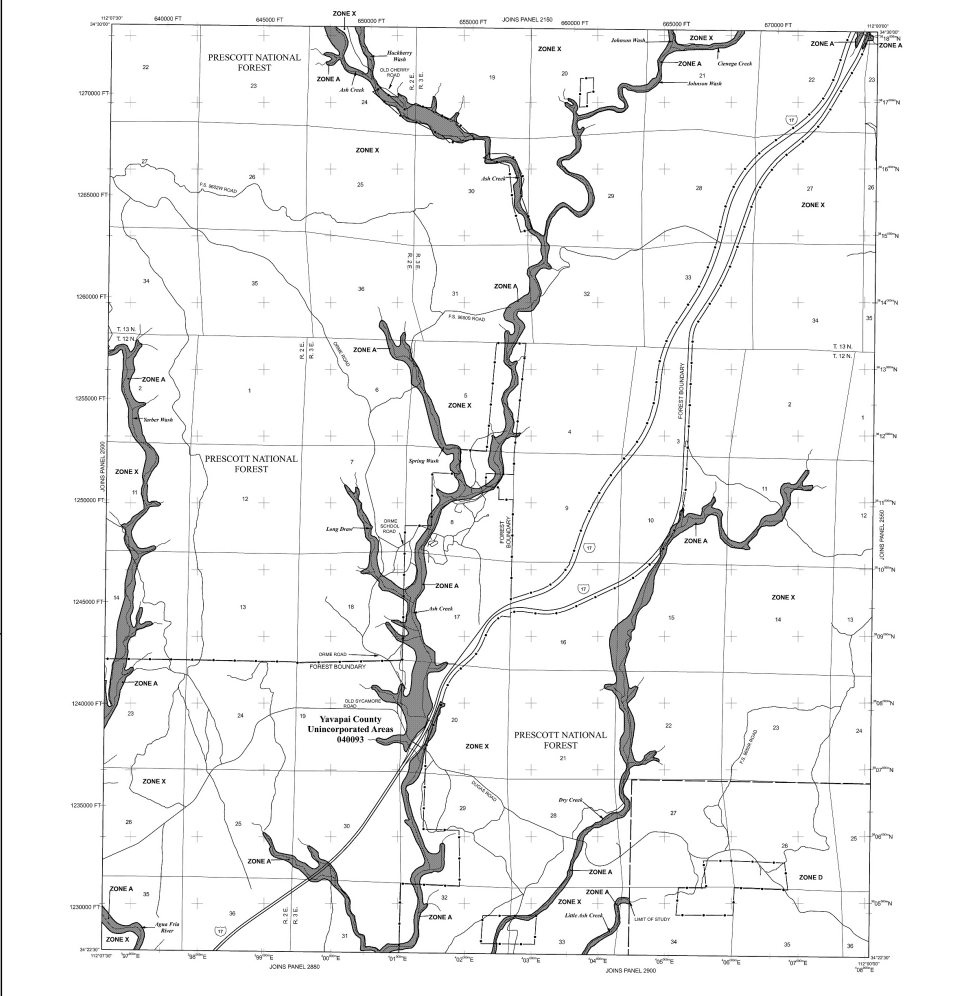
This map, which was prepared and printed using digital cartographic techniques from those shown on the previous FIS for this jurisdiction, the Flood Profile and Floodway Data (FP&FD) Survey of Shaded Elevations (SSE) report, and the Flood Insurance Study (FIS) report. The Flood Profile and Floodway Data (FP&FD) Survey of Shaded Elevations (SSE) report, and the Flood Insurance Study (FIS) report (which contain elevation hydrologic data) may have been revised since the date that this map was printed. Users may wish to check for updates to the data that is shown on this map.

Geographic details shown on this map are based on the best data available at the time of publication. Because changes due to construction or de-construction may have occurred since this map was published, users should contact appropriate community officials to verify current geographic locations.

Please refer to the explanatory material that accompanies this FIS for a complete map of the county showing the layout of map panels, community map regulatory additions, and a listing of communities with participating National Flood Insurance Program areas for each community as well as a listing of the panels on which each community is located.

Contact the FEMA Map Service Center at 1-800-368-6868 for information on available products associated with this FIS. Available products may include preliminary report letters of Map Change, a Flood Insurance Study report, and/or digital versions of this map. The FEMA Map Service Center may be reached by fax at (800) 368-6868 or by e-mail at [fema@fema.dhs.gov](mailto:fema@fema.dhs.gov).

If you have questions about this map or questions concerning the National Flood Insurance Program in general, please call 1-877-FEMA-MAP (1-877-368-2627) or visit our website at <http://www.fema.gov>.



**LEGEND**

**SPECIAL FLOOD HAZARD AREAS SUBJECT TO INUNDATION BY THE 1% ANNUAL CHANCE FLOOD**

**ZONE A**  
 Zone A Flood Hazard Area  
 Flood depths of 1 to 3 feet (shaded area of ponding); these flood elevations are based on the 1% Annual Chance Flood (ACF) based on the National Hurricane Design (NHD) criteria.

**ZONE X**  
 Zone X Flood Hazard Area  
 Flood depths of 1 to 3 feet (shaded area of ponding); these flood elevations are based on the 1% Annual Chance Flood (ACF) based on the National Hurricane Design (NHD) criteria.

**ZONE D**  
 Zone D Flood Hazard Area  
 Flood depths of 1 to 3 feet (shaded area of ponding); these flood elevations are based on the 1% Annual Chance Flood (ACF) based on the National Hurricane Design (NHD) criteria.

**FLOODWAY AREAS IN ZONE A**  
 Floodway Areas in Zone A  
 Floodway boundaries shown in this FIS are based on hydrologic considerations with regard to the National Flood Insurance Program.

**OTHER FLOOD AREAS**

**ZONE X**  
 Zone X Flood Hazard Area  
 Flood depths of 1 to 3 feet (shaded area of ponding); these flood elevations are based on the 1% Annual Chance Flood (ACF) based on the National Hurricane Design (NHD) criteria.

**OTHER AREAS**

**Zone A**  
 Zone A Flood Hazard Area  
 Flood depths of 1 to 3 feet (shaded area of ponding); these flood elevations are based on the 1% Annual Chance Flood (ACF) based on the National Hurricane Design (NHD) criteria.

**Zone X**  
 Zone X Flood Hazard Area  
 Flood depths of 1 to 3 feet (shaded area of ponding); these flood elevations are based on the 1% Annual Chance Flood (ACF) based on the National Hurricane Design (NHD) criteria.

**Zone D**  
 Zone D Flood Hazard Area  
 Flood depths of 1 to 3 feet (shaded area of ponding); these flood elevations are based on the 1% Annual Chance Flood (ACF) based on the National Hurricane Design (NHD) criteria.

**Other Flood Areas**  
 Other Flood Areas  
 Other Flood Areas  
 Other Flood Areas

**Map Scale**  
 MAP SCALE = 1" = 2000'  
 1:20,000  
 1:63,000  
 1:125,000  
 1:250,000  
 1:500,000  
 1:1,000,000

**Effective Date of Revision to this Panel**  
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**Map Number**  
 MAP NUMBER  
 040252525G

**Map Revised**  
 MAP REVISED  
 SEPTEMBER 3, 2010

**Federal Emergency Management Agency**

**NFIP**

**PANEL 2525G**

**FIRM**

**FLOOD INSURANCE RATE MAP**

**YAVAPAI COUNTY, ARIZONA AND UNINCORPORATED AREAS**

**PANEL 2525 OF 3900**

**(SEE MAP INDEX FOR PANEL LAYOUT)**

**CRITICAL**

**COMMUNITY**

**STATUS**

**DATE**

**REVISION**

**MAP NUMBER**  
 040252525G

**MAP REVISED**  
 SEPTEMBER 3, 2010

**Federal Emergency Management Agency**