



- ELEVATION REFERENCE MARKS**
- REFERENCE ELEVATION MARK (FEET NGVD) DESCRIPTION OF LOCATION**
- RM102 3333.50 Aerial Mapping Company PK nail with brass washer in rock, approximately 30 feet southeast of centerline of dirt road, approximately 75 feet south of north boundary fence of Montezuma Castle National Monument, approximately 1,900 feet north and approximately 2,100 feet west of approximately southeast corner of Section 8, T14N, R5E.
 - RM103 3241.71 Aerial Mapping Company 1/2-inch rebar with aluminum cap stamped WBC-88 100 of southeast fence corner in northwest quadrant of intersection of southbound road, approximately 600 feet east of the west corner of Section 9, T14N, R5E.
 - RM112 3094.98 Arizona Highway Department brass cap in north end of west highway on Camp Verde road to Middle Verde, brass cap stamped Elevation 3095.64, approximately 1,400 feet north and approximately 700 feet west of approximate southeast corner of Section 30, T14N, R5E.
 - RM113 3136.04 Aerial Mapping Company 1/2-inch rebar with aluminum cap along dirt road, approximately 150 feet west of house, approximately 400 feet south and approximately 1,100 feet east of approximate northwest corner of Section 30, T14N, R5E.
 - RM118 3083.74 Aerial Mapping Company 1/2-inch rebar with aluminum cap stamped VR-80 111, in the middle of the intersection of Cliff House Drive and Seldier Drive, approximately 1,630 feet east and approximately 100 feet south of the northwest corner of Section 32, T14N, R5E.
 - RM119 3105.89 From the intersection in Camp Verde of North Road, Interstate 17 and Pecan Lane (the road to Montezuma Castle) go north on Pecan Lane 700 feet to Wood's Ditch. Station is located on the west headwall of the bridge over Wood's Ditch. Station is a cottonpicker spindle set in the west headwall of the bridge.
 - RM121 3094.98 From the intersection in Camp Verde of North Road, Interstate 17 and Pecan Lane (the road to Montezuma Castle) go north on Pecan Lane to the bridge over the Verde River. Station is located on the parapet wall of the southeast corner of the bridge. Station is a brass cap.
 - RM122 3127.71 From the intersection of Pecan Lane and Apache Trail, go west to Buffalo Trail, then south on Buffalo Trail to Mahon. Station is located south of Buffalo Trail, on the turn out of Mahon 50 feet south of the centerline of Buffalo Trail. Station is a copper weld rod.
 - RM135 3319.61 Aerial Mapping Company 1/2-inch rebar with aluminum cap approximately 150 feet north of road, approximately 10 feet west of road, approximately 20 feet southeast of dirt road, approximately 200 feet north and approximately 600 feet west of Section 10, T14N, R5E.
 - RM209 3123.24 Aerial Mapping Company 1/3-inch rebar with aluminum cap approximately 50 feet west of paved road, approximately 10 feet west of fence, approximately 20 feet southeast of dirt road, approximately 200 feet north and approximately 600 feet west of Section 19, T14N, R5E.

LEGEND

To obtain more detailed information in areas where Base Flood Elevation (BFE) or floodway base level determinations are required, users are encouraged to consult the Flood Profiles and Floodway Data tables contained within the Flood Insurance Study (FIS) report that accompanies this FIRM. Users should be aware that BFEs shown on the FIRM represent modeled water level elevations and therefore may not exactly reflect the flood elevation data presented in the FIS. BFEs shown on the FIRM are intended for flood insurance rating purposes only and should not be used as the sole source of flood elevation information. Accordingly, flood elevation data presented on the FIRM should be used in conjunction with the FIS for purposes of construction and/or floodplain management.

FIRM elevations listed on this map were obtained under developed or established hydrological or meteorological conditions. Flood elevations presented on this map should be aware that these FIRM elevations may have changed since the date of the map. To obtain up-to-date elevation information on National Geospatial Survey (NGS) FIRM, users should consult the National Geospatial Survey (NGS) FIRM, Branch of the NGS at 3301 7th Street, Suite 100, Phoenix, Arizona 85001. Users should seek verification of non-NGS FIRM monument elevations when using these elevations for construction or floodplain management purposes.

Causeway BFEs shown on this map may apply only to the base of the causeway. Users of the FIRM should be aware that causeway flood elevations are also available in the Summary of Sillwater Elevations table in the Flood Insurance Study report for this community. Elevations shown in the Summary of Sillwater Elevations table should be used for construction and/or floodplain management purposes when they are higher than the elevations shown on this FIRM.

LEGEND

SPECIAL FLOOD HAZARD AREAS INUNDATED BY 100-YEAR FLOOD

ZONE A No base flood elevations determined.

ZONE AE Base flood elevations determined.

ZONE AH Flood depths of 1 to 3 feet usually areas of ponding; base flood elevations determined.

ZONE AO Flood depths of 1 to 3 feet usually short flow on sloughs; average depths determined for areas of annual flooding; velocities also determined.

ZONE A99 To be protected from 99-year flood by Federal flood protection system, under construction; no base flood elevations determined.

ZONE V Coastal flood with velocity hazard; average velocity no base flood elevations determined.

ZONE VE Coastal flood with velocity hazard; average velocity no base flood elevations determined.

FLOODWAY AREAS IN ZONE AE

OTHER FLOOD AREAS

ZONE X Areas at 200-year flood stage of 100-year flood with average depths of two (2) feet or less; drainage areas less than 1 square mile; and areas protected by levees from 100-year flood.

OTHER AREAS

ZONE X Areas determined to be outside 500-year floodway.

ZONE D Areas in which flood hazards are undetermined.

UNDEVELOPED COASTAL BARRIERS

Identified 1985
Identified 1995
Protected Areas

Floodway Boundary
Floodway Boundary
Zone D Boundary

Boundary Dividing Special Flood Hazard Zones and Boundary Dividing Areas of Different Coastal Base Flood Elevation Values
Special Flood Hazard Zones
Base Flood Elevation Line
Elevation in Feet, See Map Index for Detailed Data
Cross Section Line
Base Flood Elevation in Feet, Where Uniform Within Zone, See Map Index for Elevation Data, Elevation Reference Mark

IEL 987
RM7
River Mile
Horizontal Coordinates Based on North American Datum of 1983 (NAD 83) Projection

NOTES

This map is for use in administering the National Flood Insurance Program. It does not necessarily identify all areas subject to flooding, particularly from local drainage sources of small size, or all potential features outside Special Flood Hazard Areas. The community map repository should be consulted for more detailed data on BFEs and for any information on floodway delineations, prior to use of this map for property purchase or construction purposes.

Areas of Special Flood Hazard (100-year flood) include Zones A, AE, A99, AO, AH, and VE.

Certain areas not in Special Flood Hazard Areas may be protected by flood control structures.

Boundaries of the floodways were computed at cross sections and extrapolated between cross sections. The floodways were based on hydraulic considerations with regard to requirements of the Federal Emergency Management Agency.

Floodway widths in some areas may be too narrow to show to scale. Refer to Floodway Data Table where floodway widths are shown at 100 feet.

Corporate limits shown are current as of the date of this map. The user should consult appropriate community officials to determine if corporate limits have changed subsequent to the issuance of this map.

This map may incorporate approximate boundaries of Coastal Barrier Resource System Units and/or Other Protective Areas established under the Coastal Barrier Improvement Act of 1980 (42 USC 1612).

For community map revision history, prior to community mapping, see Section 4.0 of the Flood Insurance Study Report.

For acquiring map panels and latest map source see separately printed Map Index.

MAP REPOSITORY
Refer to Repository Listing on Map Index

EFFECTIVE DATE OF COUNTYWIDE FLOOD INSURANCE RATE MAP:
JUNE 6, 2001

EFFECTIVE DATE(S) OF REVISION(S) TO THIS PANEL:

Refer to the FLOOD INSURANCE RATE MAP EFFECTIVE DATE shown on this map to determine when actual rates apply to structures in zones where revisions or depths have been established.

To determine if flood insurance is available, contact an insurance agent or call the National Flood Insurance Program at (800) 338-6825.

100-Year Floodway
100-Year Floodplain
500-Year Floodplain
Tributary Tie-In

APPROXIMATE SCALE IN FEET
1000 0 2000

NATIONAL FLOOD INSURANCE PROGRAM

FIRM

FLOOD INSURANCE RATE MAP

YAVAPAI COUNTY, ARIZONA AND INCORPORATED AREAS

PANEL 2205 OF 3925
(SEE MAP INDEX FOR PANELS NOT PRINTED)

CONTAINS:
COMMUNITY

NUMBER: PANEL 2205
DATE: 6/01/01
YAVAPAI COUNTY
UNINCORPORATED AREAS

MAP NUMBER
04025C2205 F

EFFECTIVE DATE:
JUNE 6, 2001

Federal Emergency Management Agency