



- ELEVATION REFERENCE MARKS**
- | MARK | ELEVATION (FEET NGVD) | DESCRIPTION OF LOCATION |
|-------|-----------------------|--|
| RM109 | 3079.40 | U.S. Army Corps of Engineers 5/8-inch rebar with aluminum cap stamped USCE BM 17 1977 LA DIST. 90 feet northwest of fence, 17 feet northeast of Fort McDowell Place. |
| RM110 | 3072.74 | U.S. Army Corps of Engineers 5/8-inch rebar with aluminum cap stamped USCE BM 17 1977 LA DIST. 1.5 feet southwest of highway, 14 feet southeast of powerpole, 7 feet northeast of fence. |
| RM115 | 3101.70 | Aerial Mapping Company 1/2-inch rebar with aluminum cap stamped VR-BM 108, at the southwest corner of the intersection of Murdock Lane and Pioneer Drive, 0.5 feet north of the west side of fence corner, approximately 1,800 feet west and approximately 1,250 feet north of the southeast corner of Section 32, T14N, R5E. |
| RM116 | 3055.69 | Aerial Mapping Company 1/2-inch rebar with aluminum cap stamped VR-BM 109, at the southeast fence corner of fence along the north side of Fir Street, approximately 350 feet east of Pioneer Drive, approximately 1,900 feet east and approximately 1,300 feet south of the northwest corner of Section 7, T13N, R5E. |
| RM120 | 3086.67 | From Camp Verde go southeast on General Crook Trail to the bridge over the Verde River. Station is located on the wall of the bridge over the Verde River. Station is a brass cap. |
| RM124 | 3097.05 | From the intersection of Salt Mine Road and Wood's Drive, go south to the end of the dirt road and to the bridge over Wood's Drive. Station is located at the west end of the north headwall. Station is a square bolt. |
| RM126 | 3098.75 | From the intersection of Salt Mine Road and General Crook Trail, go west to Copper Canyon Wash and proceed south along Salt Mine Road approximately 1 mile to Lucky Canyon Wash. Station is located on the west bulkhead of a steel bridge. Station is the last river south in the center section of the bridge. |
| RM149 | 3044.40 | U.S. Army Corps of Engineers 5/8-inch rebar with aluminum cap stamped USCE BM 14 1977 LA DIST. 28 feet southwest of Salt Mine Road, 62 feet north of fence. |
| RM150 | 3039.53 | U.S. Army Corps of Engineers 5/8-inch rebar with aluminum cap stamped USCE BM 17 1977 LA DIST. 8 feet north of fence, 9 feet east of Y in dirt road, 9 feet east of fence. |
| RM151 | 3046.97 | U.S. Army Corps of Engineers 5/8-inch rebar with aluminum cap stamped USCE BM 17 1977 LA DIST. 2 feet southeast of fence corner, 26 feet north of Robin Lane, 11 feet west of Sunset Drive. |
| RM152 | 3038.58 | Aerial Mapping Company chiseled box on the east end of the concrete culvert in the driveway to address 51st Route 3 Box 185-B of the curve in road being approximate location of Lawrence Road and Riverside Drive, approximately 1,150 feet west and approximately 1,550 feet north of the southeast corner of Section 17, T13N, R5E. |
| RM153 | 3060.71 | Aerial Mapping Company 1/2-inch rebar with aluminum cap stamped VR-BM 107, 3 feet south of power pole on south side of 5 curve in Bell Road, approximately 200 feet west of the southeast corner of Section 9, T13N, R5E. |
| RM154 | 3062.94 | Set 5/8-inch rebar with aluminum cap stamped Yavapai County Flood Control District (WCC3) approximately 185 feet west of intersection, approximately 20 feet north of center of road, approximately 1,945 feet southwest of Section Corner Section 9, T13N, R5E, approximately 53 feet west of telephone pole, approximately 12 feet east of telephone pole and approximately 64 feet northeast of A.P.S. box with pedestal. |

LEGEND

To obtain more detailed information in areas where Base Flood Elevation (BFE) and Floodway have been determined, users are encouraged to consult the Flood Profiles and Floodway Data bases contained within the Flood Insurance Study (FIS) report that accompanies this FIRI. Users should be aware that BFEs shown on the FIS are based on the latest available data and therefore may not reflect the flood elevation data presented in the FIS. BFEs shown on the FIS are intended for informational purposes only and should not be used as the sole source of flood elevation information. Accordingly, flood elevation data presented in the FIS should be utilized in conjunction with the FIS for purposes of construction and/or floodplain management.

FIRI elevations shown on this map were obtained by interpolation to establish vertical control for determination of flood elevations and floodway boundaries. The map users should be aware that these FIRI elevations may have changed since the publication of this map. To obtain up-to-date elevation information, consult the Information Service Branch of the NWS at 202-725-1242 or visit their website at www.nws.gov. Map users should also verify the elevation of any FIRI elevation elevations when using these elevations for construction or floodplain management purposes.

Coastal BFEs shown on this map may apply only to the FIRI. Users of the FIRI should be aware that coastal flood elevations are also provided in the Summary of Station Elevations table in the Flood Insurance Study report for this community. Elevations shown in the Summary of Station Elevations table should be used for construction and/or floodplain management purposes when they are higher than the elevations shown on the FIRI.

LEGEND

SPECIAL FLOOD HAZARD AREAS UNFLOODED 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 areas of ponding; base flood elevations determined.
- ZONE A99** To be protected from 100-year flood by Federal flood protection system under construction; no base flood elevations determined.
- ZONE V** Coastal flood with velocity hazard wave action; no base flood elevations determined.
- ZONE VE** Coastal flood with velocity hazard wave action; base flood elevations determined.

FLOODWAY AREAS IN ZONE AE

OTHER FLOOD AREAS

- ZONE X** Areas of 100-year flood areas of 100-year flood with average depths of less than 1 foot or with damage areas less than 1 square mile; and areas protected by levees from 100-year flood.

OTHER AREAS

- ZONE X** Areas determined to be outside 100-year floodway.
- ZONE D** Areas in which flood hazards are undetermined.

UNDEVELOPED COASTAL BARRIERS

- Identified 1981
- Identified 1990
- Coastal barrier areas are normally located within or adjacent to Special Flood Hazard Areas.
- Floodplain Boundary
- Floodway Boundary
- Zone D Boundary
- Boundary Dividing Special Flood Hazard Areas of Different Coastal Flood Elevations
- Zone V
- Zone VE
- Base Flood Elevation Line
- Elevation in Feet, See Map Index for Elevation Datum
- Coastal Barrier
- Base Flood Elevation in Feet (Where Unknown, Within Zone, See Map Index for Elevation Datum, Elevation Reference Mark)
- RM1
- RM2
- 97°07'30", 32°22'30"

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, or areas not, or all geographic 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 determinations, prior to use of this map for property purchase or construction purposes.

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

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 interpolated between cross sections. The boundaries 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 Tables where floodway width is 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 (CBRS) and/or Other Protected Areas (OPA) established under the Coastal Barrier Improvement Act of 1980 (P.L. 96-380).

For community map revision history prior to countywide mapping, see Section 6.2 of the Flood Insurance Study Report.

For additional map sheets and base 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 DATES OF REVISIONS 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 areas where elevations or depths have been established.

To determine if flood insurance is available, contact an insurance agent or call the National Flood Insurance Program at 800-685-8820.

100-Year Floodway
100-Year Floodplain
100-Year Flood
Tributary Ties

APPROXIMATE SCALE IN FEET
1000 0 1000

NATIONAL FLOOD INSURANCE PROGRAM

FIRM
FLOOD INSURANCE RATE MAP

YAVAPAI COUNTY, ARIZONA AND INCORPORATED AREAS

PANEL 2215 OF 3925
(SEE MAP INDEX FOR PANELS NOT PRINTED)

COUNTY	COUNTY	NUMBER	PANEL	SUFFIX
YAVAPAI COUNTY	YAVAPAI COUNTY	04025	2215	F

MAP NUMBER
04025C2215 F

EFFECTIVE DATE:
JUNE 6, 2001

Federal Emergency Management Agency