

FEMA Flood Zone Map: Arcata North

For areas within Arcata City Limits see FEMA panel#s: 0600610002E (Arcata North) ; Revised by FEMA November 5, 1997
For areas outside of Arcata City Limits see FEMA panel#s: 0600600615D (Arcata North-County); Revised by FEMA February 8, 1999



Note: This portion of Arcata City Limits is covered in panel 0600600615D (County)

For areas outside of Arcata City Limits see FEMA panel 0600600615D(Arcata North-County)
Revised by FEMA February 8, 1999

Note: This boundary reflects conditions before Janes Creek Subdivision. Current FEMA mapping not available for Janes Creek Meadows Subdivision. Site topography has been filled and graded.

For areas within Arcata City Limits see FEMA panel 0600610002E(Arcata North)
Revised by FEMA November 5, 1997

This portion of Arcata City Limits is covered in panel 0600600780C (Arcata South-County)

For areas outside of Arcata City Limits see FEMA panel 0600600780C(Arcata South-County)
Revised by FEMA February 8, 1999

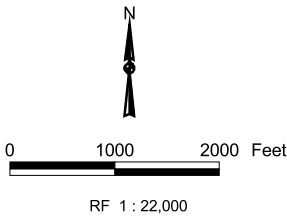
For areas within Arcata City Limits see FEMA panel 0600610004E(Arcata South),
Revised by FEMA November 5, 1997

FEMA Floodplain Zone Designations:

- Zone A: Areas of 100-year flood; base elevations and flood hazard factors not determined.
- Zone A2-A10: Areas of 100-year flood; base flood elevations and flood hazard factors determined.
- Zone AE: Special Flood hazard areas inundated by 100-year flood; base elevations determined. City limits only.
- Zone AE-Floodway: Special Flood hazard areas inundated by 100-year flood; Floodway areas in zone AE. City limits only.
- Zone B: Areas between limits of the 100-year flood and 500-year flood; or certain areas subject to 100-year flooding with average depths less than one (1) foot or where the contributing drainage area is less than one square mile; or areas protected by levees from the base flood.
- Zone C: Areas of minimal flooding (no shading)
- Zone X: Areas of 500-year flood.
- Zone V: Coastal flood with velocity hazard (wave action); no base flood elevations determined.
- Base flood elevation line (feet)

Other Features:

- Arcata City Limits
- Creeks
- Parcels
- Streets
- Waterbody
- Railroad



Notes:
1. This map does not replace official FEMA FIRM Maps. This map is informational purposes only.
2. FEMA Zone designations digitized by the City of Arcata and registered to Stateplane Coordinate system Nad83, Ca. zone 1, units = feet.
3. Approximate scale of original maps: Within City 1 inch = 500 feet, Outside of City 1 inch = 1,000 feet.
4. FEMA mapping does not reflect current Arcata City Boundary in some areas. Pink hatched areas within the City of Arcata are covered in 1999 County FEMA panels.
5. FEMA mapping not available for Janes Creek Meadows Subdivision. Site topography has been filled and graded.
Please refer to Floodplain administrator and/or final subdivision plan maps on file.

Data Sources:
FEMA Floodplain: City of Arcata GIS database-->\\Arcstation\\gis\\gis2004\\nr\\water\\femas83
FEMA base flood elevation line: City of Arcata GIS database-->\\Arcstation\\gis\\gis2004\\nr\\water\\femaelev
Parcels: City of Arcata GIS database 2004-->\\Arcstation\\gis\\gis2004\\parcel\\citypars83
County Parcels: Humboldt County Community Services-GIS 2002-->\\Arcstation\\gis\\gis2004\\parcel\\humpars83
Creeks: City of Arcata GIS database 2004-->\\Arcstation\\gis\\gis2004\\nr\\water\\creekp83
Streets: City of Arcata GIS database 2004-->\\Arcstation\\gis\\gis2004\\trans\\streets83

This map is for informational purposes only. The City of Arcata, its employees and contractors, makes no warranty, express or implied, as to the accuracy of the information contained in this map. The information is provided as a courtesy and is not to be used for any purpose other than that for which it was intended. Please refer to the Floodplain Administrator for more information. Print Date: 10/25/2004

For areas outside of Arcata City Limits see FEMA panel 0600600780C(Arcata South-County),
Revised by FEMA February 8, 1999

