

STATE STORMWATER PERMIT - NOT REQUIRED

FEMA APPROVAL - YES - MOA - Limited

- FEMA 100-yr WS

OVERTOPS

OFFICE ESTIMATE 65-ft BRIDGE

REMARK: ---

PREDESIGN-PRESURVEY REPORT

County HAYWOOD

Project# _____

TIP# _____

Let Date _____

WBS# 17BP.14.R.80Bridge# 430102Road# SR 1173Name PLOTT CREEK RD.Stream PLOTT CREEK

Type Of Request: POC Force Account TIP NCMA

Date 8/19/2011 Name SABAssigned To JLLChecked By WHTPrior Survey Date YES; NOT LOCATED (attach copy of prior survey)Study By Scour Section NO Code 0Flood Zone AE Detail Study Limited Date Pre2/19/08 Panel# 8605

B.M. Info _____

Quad Map Hazelwood Drainage Area 3.61 Sq Mi From Delineation and Selected SiteQ25 1010 cfs Q50 1200 cfs Q100 1440 cfs Method USGS RuralRegion 2 (Blue Ridge)

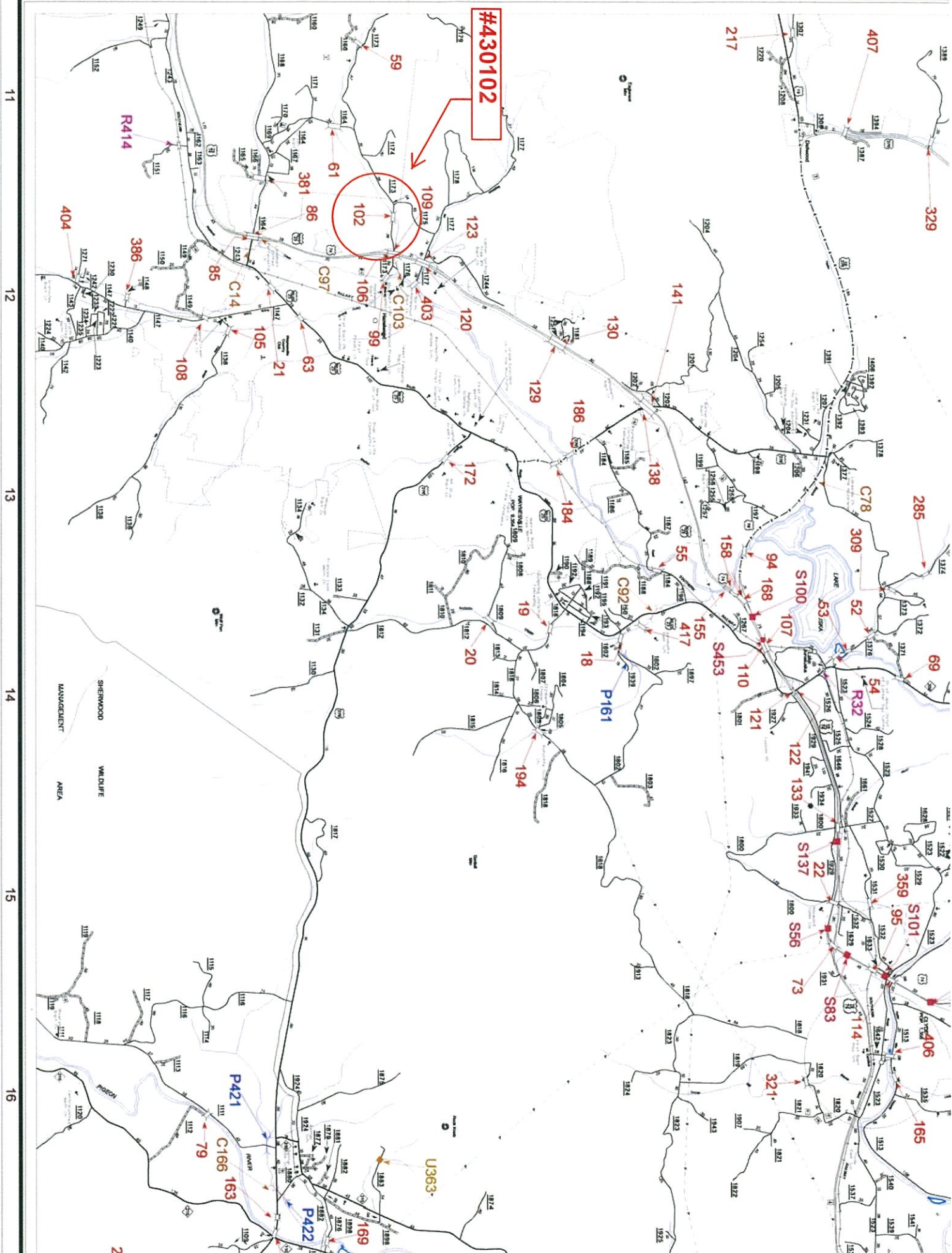
EXISTING BRIDGE INFORMATION

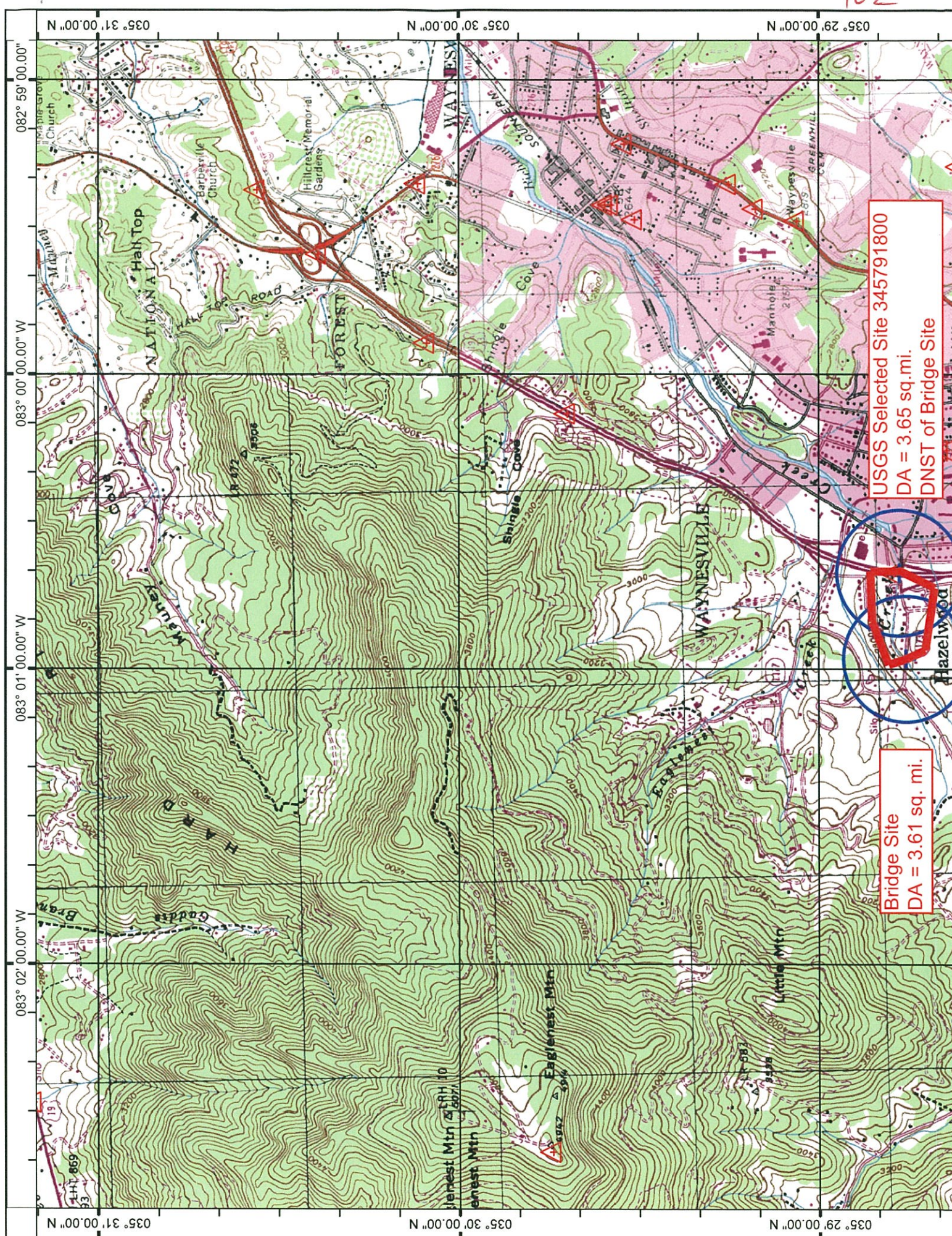
Location 0.1 MI. S. JCT. SR 1173Average Daily Traffic 630 Yr - 2008Length 19' Bed- To Crown 8' Water Depth 1'Type Structure RC FLOOR ON GIRDERS & I-BEAMS. ABUTMENTS: REINFORCED CONCRETEType Spans 1@20'Upstream Structure 61Location SR 1164-0.1 MI. S. JCT. SR 1173Bed- To Crown 6' Prior Survey NODownstream Structure 106/109Location US 23/74-0.1 MI. N. JCT. US 23 BUS.Bed- To Crown 26/24 Prior Survey YES; B-2985

SCS Watershed _____

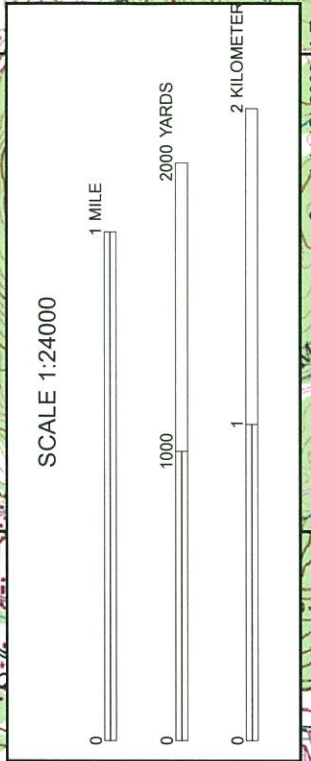
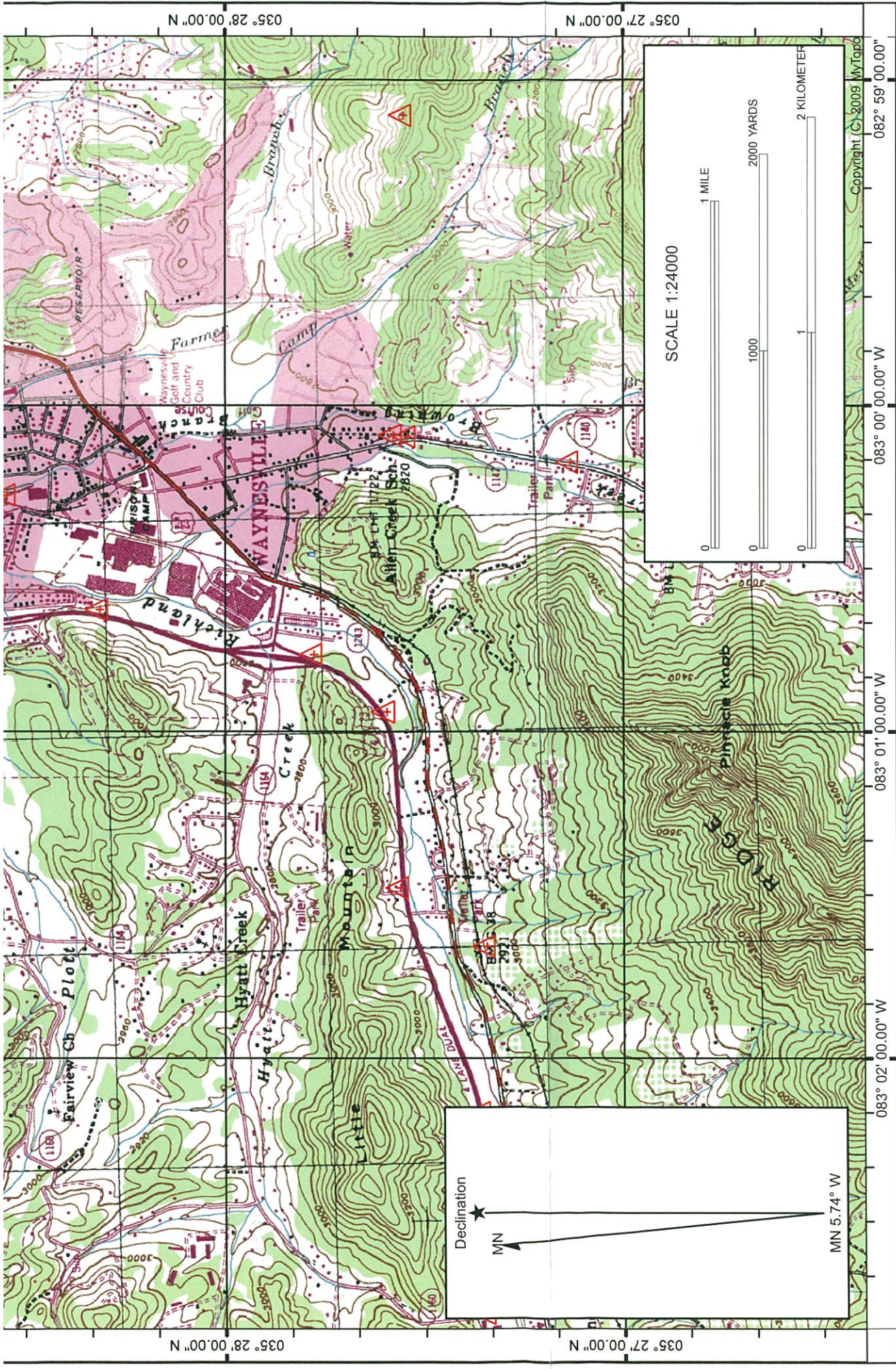
ENVIRONMENTAL

Trout Stream YES Anadromous Fish NO Primary Nursery Area NOHigh Quality Waters NO Nutrient Sensitive Waters NONear Water Supply Intake NO CAMA County NOStream Classification C;TrDENR River Basin Info. French BroadMin bridge length = $3 \times (8') + (20') + (20') =$ 64'





102



Name: HAZELWOOD
Date: 08/05/11
Scale: 1 inch = 2,000 ft.



NC DEPARTMENT OF TRANSPORTATION
DIVISION OF HIGHWAYS
BRIDGE MANAGEMENT UNIT

ATTENTION

BRIDGE INSPECTION REPORT

INSPECTION TYPE: Routine Inspection

COUNTY HAYWOOD BRIDGE NUMBER 430102 INSPECTION CYCLE 2 YRS
ROUTE SR1173 ACROSS PLOTT CREEK M.P. 0

LOCATION .1 MI.E.JCT.SR1175

SUPERSTRUCTURE RC FLOOR ON GIRDERS & I-BEAMS

SUBSTRUCTURE ABUTMENTS:REINFORCED CONCRETE

SPANS 1 @ 20'

LONGITUDE 83° 0' 57.1"

LATITUDE 35° 28' 46.1"

PRESENT CONDITION FAIR

INVENTORY RATING

INSPECTION DATE 02/14/2011

OPERATING RATING

PRESENT POSTING Not Posted

PROPOSED POSTING

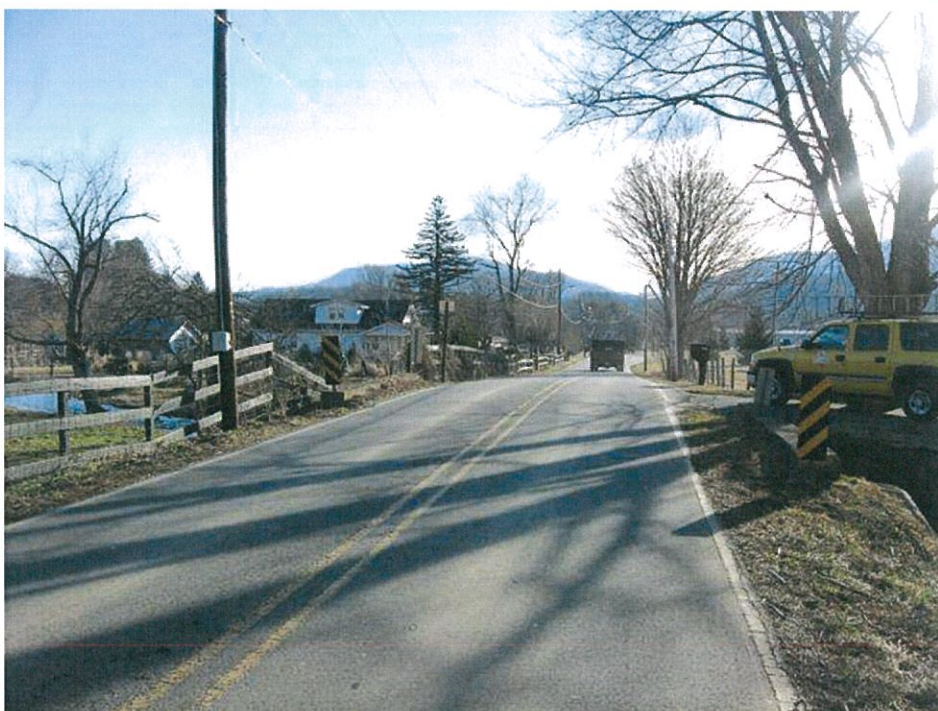
COMPUTER UPDATE

ANALYSIS DATE

POSTING LETTER DATE

SUFFICIENCY RATING

OTHER SIGNS PRESENT DELINEATORS [4]



LOOKING EAST

SIGN NOTICE
ISSUED FOR

NUMBERED
REQUIRED

<u>No</u>	WEIGHT LIMIT	<u></u>
<u>No</u>	DELINEATORS	<u></u>
<u>No</u>	NARROW BRIDGE	<u></u>
<u>No</u>	ONE LANE BRIDGE	<u></u>
<u>No</u>	LOW CLEARANCE	<u></u>

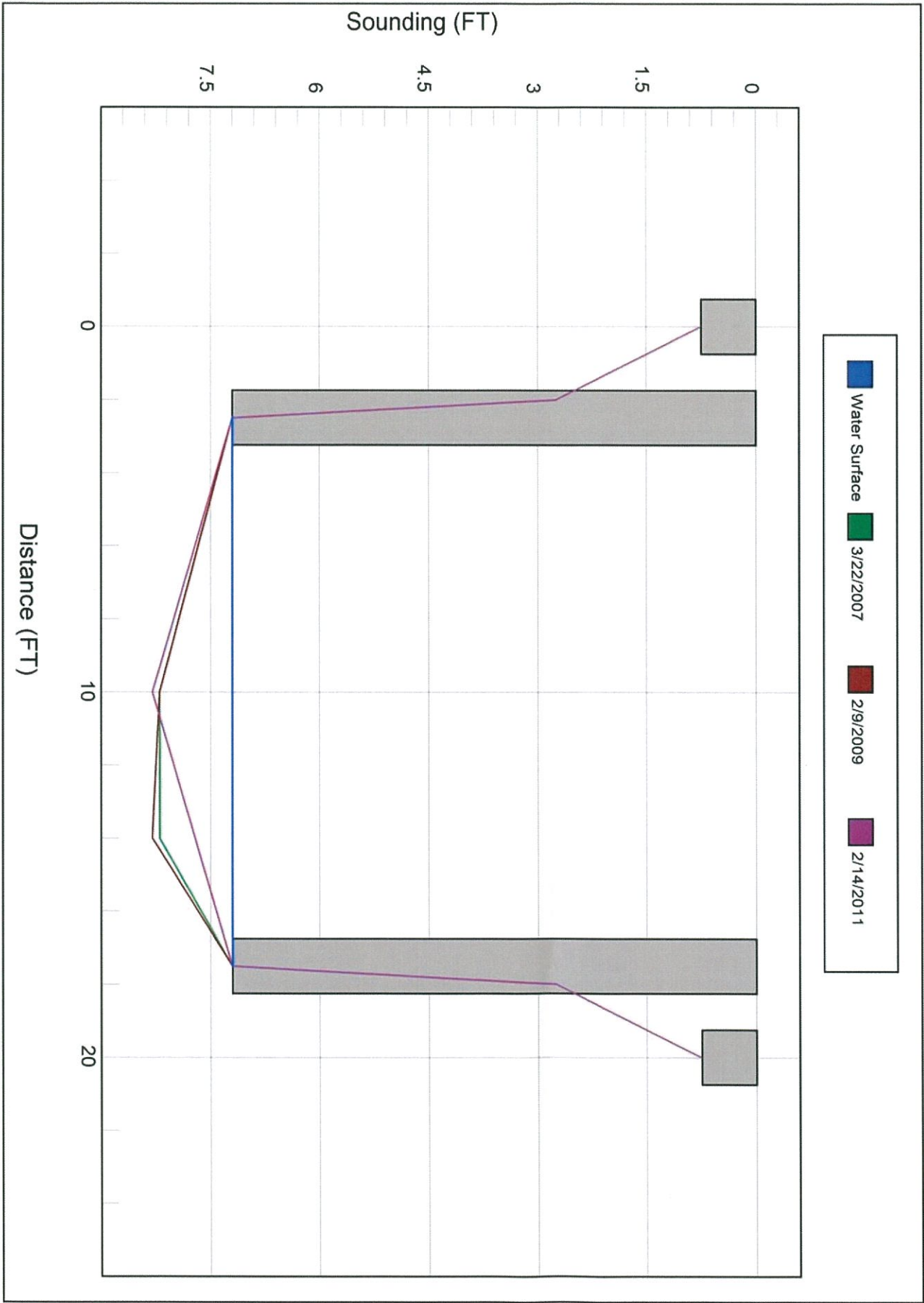
BRIDGE MANAGEMENT UNIT
DATA ON EXISTING STRUCTURE

Run Date: 03/31/2011

COUNTY : HAYWOOD		DIV : 14		DIST : 2		STRUCTURE NUMBER : 430102		LENGTH : 20 FEET	
ROUTE CARRIED : SR1173				FEATURE INTERSECTED : PLOTT CREEK					
LOCATED : .1 MI.E.JCT.SR1175				BRIDGE NAME :				CITY :	
FUNC. CLASS : 16		SYST.ON : FA		SYST.UNDER : NFA		ADT & YR : 2600 2006		RAIL TYPE : LT 009 RT 009	
BUILT : 1950		BY : BMU		PROJ :		FED.AID PROJ :		DESIGN LOAD : Other or Unknown	
REHAB :		BY :		PROJ :		ALIGNMENT : TAN		SKEW : 135	
								LANES : ON 2 UNDER	
NAVIGATION : VC 0.0 FT HC 0.0 FT				HT. CRN. TO BED : 8 FT				WATER DEPTH : 1 FT	
SUPERSTRUCTURE : RC FLOOR ON GIRDERS & I-BEAMS									
SUBSTRUCTURE : ABUTMENTS:REINFORCED CONCRETE									
SPANS : 1 @ 20'									
BEAMS OR GIRDERS : 4 LNS.16 RC GIRDERS & 6 LNS.12 I-BEAMS @ VAR. CTS.									
FLOOR : 8 RC/4 AWS		ENCROACHMENT :				DECK (OUT TO OUT) : 27.0 FT			
CLEAR ROADWAY : 24.0 FT		BETWEEN RAILS : 24.0 FT				SIDEWALK OR CURB : LT 1.5 FT RT 1.5 FT			
VERT.CL.OVER : 99 FT 99 IN		VERT.CL.UNDER : 00 FT 00 IN				HOR.CL.UNDER : 0.0 FT			
INV.RTG. : HS-16		OPE.RTG. : HS-27		CONTR.MEMBER : int bm		POSTED : SV		TTST DATE	
SYSTEM : Secondary S.R. Route						GREEN LINE ROUTE : N			
2ND OPENING :		3RD OPENING :		4TH OPENING :		5TH OPENING :			
REMARKS :									

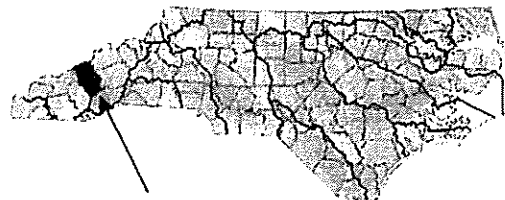
Top of Rail = 0 FT (Sounding)

STREAMBED PROFILE (Downstream)



FLOOD INSURANCE STUDY

A Report of Flood Hazards in
**HAYWOOD COUNTY,
NORTH CAROLINA**
AND INCORPORATED AREAS



Haywood County

Community Name	Community Number	River Basin
Canton, Town of	370121	French Broad
Clyde, Town of	370122	French Broad
Eastern Band of Cherokee Indians	370401	French Broad
Haywood County(Unincorporated Areas)	370120	French Broad
Maggie Valley, Town of	370389	French Broad
Waynesville, Town of	370124	French Broad



PRELIMINARY: February 19, 2008

**Federal Emergency Management Agency
State of North Carolina**

**Flood Insurance Study Number
37087CV000A**

www.fema.gov and www.ncfloodmaps.com



Section 5.0 – Engineering Methods

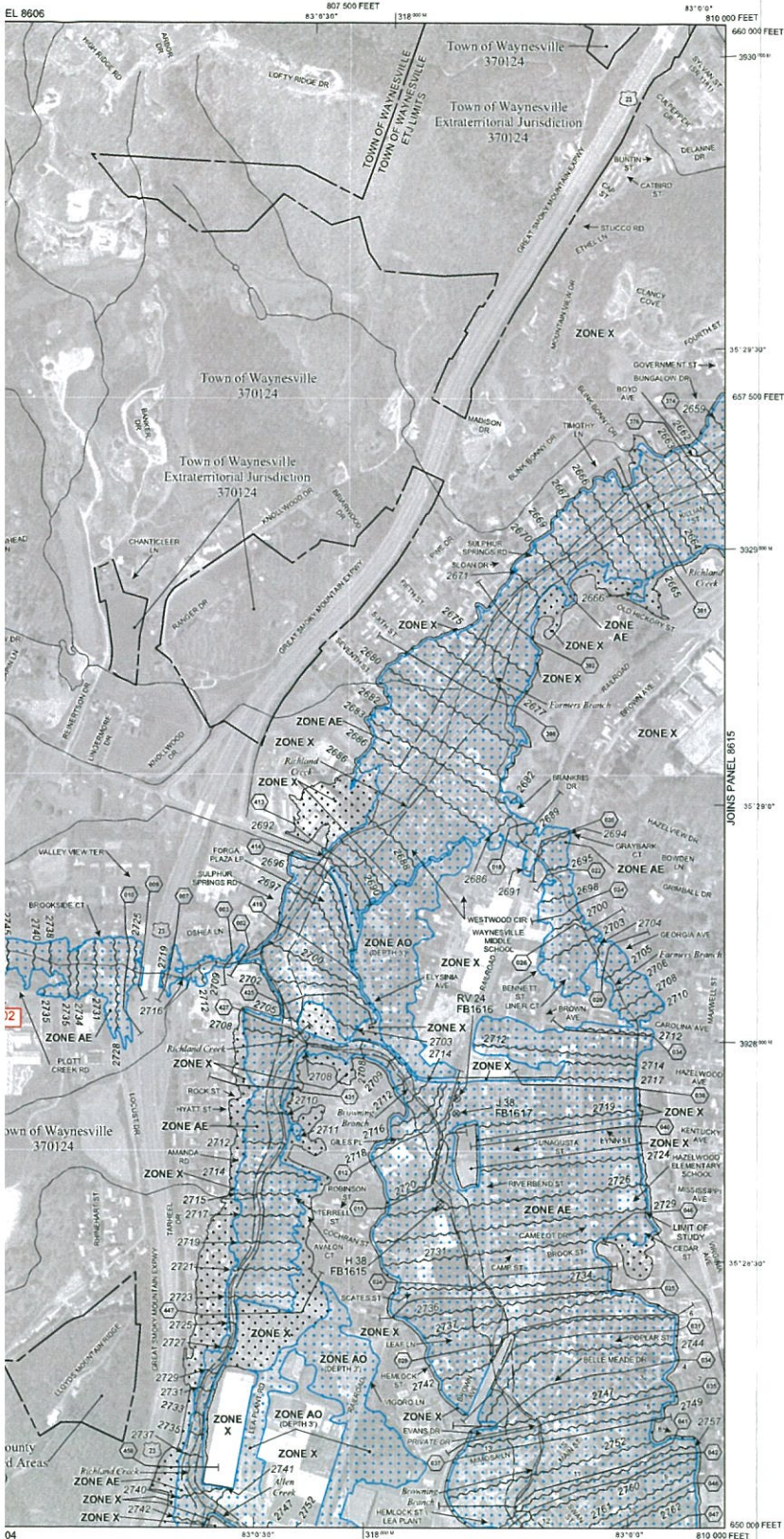
Table 7—Summary of Discharges

Flooding Source	Location	Drainage Area (square miles)	Discharges (cfs)			
			10% Annual Chance	2% Annual Chance	1% Annual Chance	0.2% Annual Chance
Pigeon River	Approximately 800 feet downstream of the confluence of West Fork Pigeon River and East Fork Pigeon River	117.8	14,820	25,020	30,320	45,470
Pigeon River Tributary (Waterville Lake)	At the confluence with Pigeon River	2.9	*	*	2,760	*
	At Rhoda Street	0.8	*	*	1,270	*
#430102 Plott Creek	At the confluence with Richland Creek	3.8	*	*	1,710	*
	Approximately 100 feet upstream of Serenity Mountain Road	2.0	*	*	1,140	*
Raccoon Creek	At Mouth	8.90	1,400	2,300	2,800	4,050
	Just downstream of Sunnyside Road (SR 1809)	3.81	800	1,300	1,600	1,900
Richland Creek	At the confluence with Pigeon River	68.2	5,460	8,790	10,430	14,920
	Approximately 2,000 feet upstream of Richland Creek Road (SR 1519)	67.9	5,450	8,760	10,400	14,880
	Approximately 0.5 mile upstream of Richland Creek Road (SR 1519)	66.5	5,380	8,650	10,270	14,700
	Approximately 1,600 feet upstream of Walnut Trail Road	66.0	5,350	8,610	10,220	14,630
	Approximately 1,400 feet upstream of NC Highway 209	64.2	5,250	8,460	10,040	14,390
	At County Road (SR 1376)	63.4	5,210	8,400	9,970	14,290
	At South Lakeshore Drive	63.3	5,200	8,380	9,950	14,270
	Approximately 0.5 mile upstream of South Lakeshore Drive	62.8	5,180	8,350	9,910	14,200
	Approximately 0.6 mile downstream of US Highway 19	58.1	4,920	7,940	9,440	13,550
	At US Highway 19	58.0	4,910	7,930	9,420	13,530
	At US Highway 23	57.2	4,860	7,860	9,340	13,410

Section 5.0 – Engineering Methods

Table 11—Limited Detailed Flood Hazard Data

Cross Section ¹	Stream Station ²	Flood Discharge (cfs)	1% Annual Chance Water-Surface Elevation (feet NAVD 88)	Non-Encroachment Width ³ (feet)
PLOTT CREEK				
007	686 ²	1,710	2,718.9	100 / 54
009	868 ²	1,710	2,723.8	40 / 70
010	969 ²	1,710	2,726.4	98 / 40
013	1,303 ²	1,710	2,733.6	56 / 48
016	1,636 ²	1,710	2,741.7	41 / 77
018	1,815 ²	1,710	2,745.7	53 / 75
020	2,031 ²	1,710	2,750.3	42 / 50
023	2,301 ²	1,710	2,755.3	31 / 127
024	2,399	1,710	2,761.8	58 / 52
027	2,744	1,710	2,767.2	19 / 65
028	2,831	1,710	2,769.7	23 / 86
032	3,231	1,710	2,778.8	55 / 55
037	3,678	1,710	2,787.1	20 / 20
038	3,822	1,710	2,795.5	27 / 62
041	4,088	1,710	2,801.8	21 / 18
045	4,465	1,710	2,812.0	35 / 112
046	4,553	1,710	2,814.8	11 / 163
050	5,031	1,710	2,826.3	16 / 76
055	5,467	1,590	2,837.3	21 / 71
060	6,035	1,590	2,852.0	78 / 10
067	6,716	1,590	2,871.7	130 / 62
073	7,302	1,590	2,888.3	97 / 17
078	7,781	1,590	2,903.0	52 / 47
083	8,335	1,590	2,922.2	22 / 120
084	8,387	1,590	2,923.6	21 / 120
087	8,729	1,590	2,933.3	79 / 23
090	9,045	1,590	2,943.8	36 / 40
091	9,097	1,590	2,945.9	36 / 40
093	9,274	1,590	2,951.6	24 / 34
094	9,435	1,590	2,956.6	31 / 54
095	9,500	1,590	2,959.9	32 / 64
098	9,773	1,590	2,968.6	20 / 24
101	10,133	1,590	2,979.3	60 / 25
102	10,191	1,590	2,983.7	60 / 29
105	10,513	1,590	2,994.0	67 / 58
110	10,996	1,590	3,013.7	23 / 29
115	11,502	1,460	3,051.0	31 / 31
117	11,705	1,460	3,058.4	23 / 23
119	11,917	1,460	3,067.7	64 / 11
121	12,110	1,460	3,075.3	30 / 12
122	12,247	1,460	3,080.6	32 / 25
123	12,305	1,460	3,085.5	36 / 33
129	12,862	1,460	3,109.6	12 / 21



LEGEND

SPECIAL FLOOD HAZARD AREAS (SFHAs) SUBJECT TO INUNDATION BY THE 1% ANNUAL CHANCE FLOOD

The 1% annual chance flood (100-year flood), also known as the base flood, is the flood that has a 1% chance of being equaled or exceeded in any given year. The Special Flood Hazard Area is the area subject to flooding by the 1% annual chance flood. Areas of Special Flood Hazard include Zones A, AE, AH, AO, AR, A99, V, and VE. The Base Flood Elevation is the water-surface elevation of the 1% annual chance 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 sheet flow on sloping terrain); average depths determined. For areas of alluvial fan flooding, velocities also determined.
- ZONE AR** Special Flood Hazard Area formerly protected from the 1% annual chance flood by a flood control system that was subsequently decertified. Zone AR indicates that the former flood control system is being restored to provide protection from the 1% annual chance or greater flood.
- ZONE A99** Area to be protected from 1% annual chance flood by a Federal flood protection system under construction; no Base Flood Elevations determined.
- ZONE VE** Coastal flood zone with velocity hazard (wave action); Base Flood Elevations determined.

FLOODWAY AREAS IN ZONE AE

The floodway is the channel of a stream plus any adjacent floodplain areas that must be kept free of encroachment so that the 1% annual chance flood can be carried without substantial increases in flood heights.

OTHER FLOOD AREAS

- ZONE X** Areas of 0.2% annual chance flood; areas of 1% annual chance flood with average depths of less than 1 foot or with drainage areas less than 1 square mile; and areas protected by levees from 1% annual chance flood.

OTHER AREAS

- ZONE X** Areas determined to be outside the 0.2% annual chance floodplain.
- ZONE D** Areas in which flood hazards are undetermined, but possible.

COASTAL BARRIER RESOURCES SYSTEM (CBRS) AREAS

OTHERWISE PROTECTED AREAS (OPAs)

CBRS areas and OPAs are normally located within or adjacent to Special Flood Hazard Areas.

- 1% annual chance floodplain boundary
- 0.2% annual chance floodplain boundary
- Floodway boundary
- Zone D boundary
- CBRS and OPA boundary
- Boundary dividing Special Flood Hazard Zones and boundary dividing Special Flood Hazard Areas of different Base Flood Elevations, flood depths or flood velocities.
- Base Flood Elevation line and value; elevation in feet
- Base Flood Elevation value where uniform within zone; elevation in feet

*Referenced to the North American Vertical Datum of 1988

- Cross section line
- Transect line
- Geographic coordinates referenced to the North American Datum of 1983 (NAD 83)
- 1000-meter Universal Transverse Mercator grid ticks, zone 17
- 2500-foot grid values: North Carolina State Plane coordinate system (FIPS ZONE 3200, State Plane NAD 83 feet)
- North Carolina Geospatial Survey benchmark (for more information visit <http://www.ncgs.state.nc.us>)
- National Geodetic Survey bench mark (for more information visit <http://www.ngs.noaa.gov>)
- NOS-08 GPS 2.5-cm Vertical Control Marks or Contractor-Established NCNAP Bench Marks (for more information visit <http://www.ncgs.state.nc.us>)
- River Mile

GRID NORTH

MAP SCALE 1" = 500' (1 : 6,000)



NATIONAL FLOOD INSURANCE PROGRAM

PANEL 8605J

FIRM FLOOD INSURANCE RATE MAP NORTH CAROLINA

PANEL 8605

(SEE LOCATOR DIAGRAM OR MAP INDEX FOR FIRM PANEL LAYOUT)

CONTAINS:

COMMUNITY	CID NO.	PANEL	SUFFIX
HAYWOOD COUNTY	37120	8605	J
WAYNESVILLE, TOWN OF	37124	8605	J

PRELIMINARY
FEB 19 2008

Notice to User: The Map Number shown below should be used when placing map orders, the Community Number shown above should be used on insurance applications for the subject community.

EFFECTIVE DATE

MAP NUMBER
3710860500J



State of North Carolina
Federal Emergency Management Agency

USERS

This map reflects more detailed and up-to-date stream channel configurations than those shown on the previous FIRM for this jurisdiction. The floodplains and floodways that were transferred from the previous FIRM may have been adjusted to conform to these new stream channel configurations. As a result, the Flood Profiles and Floodway Data tables in the Flood Insurance Study report (which contains authoritative hydraulic data) may reflect stream channel distances that differ from what is shown on this map.

Please refer to the separately printed Map Index for an overview map of the county showing the layout of map panels, community map repository addresses, and a Listing of Communities table containing National Flood Insurance Program dates for each community as well as a listing of the maps on which each community is located.

If you have questions about this map, or questions concerning the National Flood Insurance Program in general, please call 1-877-FEMA MAP (1-877-336-2627) or visit the FEMA website at <http://www.fema.gov>.

An accompanying Flood Insurance Study report, Letter of Map Revision (LOMR) or Letter of Map Amendment (LOMA) revising portions of this panel, and digital versions of this FIRM may be available. Visit the North Carolina Floodplain Mapping Program website at <http://www.ncfloodmaps.com> or contact the FEMA Map Service Center at 1-800-358-8616 for information on all related products associated with this FIRM. The FEMA Map Service Center may also be reached by Fax at 1-800-358-8620 and its website at <http://www.msc.fema.gov>.

MAP REPOSITORY

Refer to listing of Map Repositories on Map Index or visit <http://www.ncfloodmaps.com>.

EFFECTIVE DATE OF FLOOD INSURANCE RATE MAP PANEL

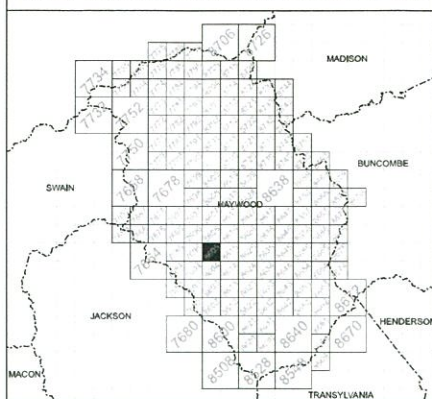
EFFECTIVE DATE(S) OF REVISION(S) TO THIS PANEL

For community map revision history prior to statewide mapping, refer to the Community Map History table located in the Flood Insurance Study report for this jurisdiction.

To determine if Flood Insurance is available in this community, contact your insurance agent, the North Carolina Division of Emergency Management or the National Flood Insurance Program at the following phone numbers or websites:

NC Division of Emergency Management (919) 715-8000 <http://www.ncdems.com> National Flood Insurance Program (800) 638-6620 <http://www.fema.gov/business>

STATE OF NORTH CAROLINA FIRM PANEL LOCATOR DIAGRAM



DATUM INFORMATION

The projection used in the preparation of this map was the North Carolina State Plane (NAD83/Zone 18). The horizontal datum was the North American Datum of 1983 (NAD83) ellipsoid. Differences in datum, ellipsoid, projection, or Universal Transverse Mercator zones used in the production of FIRMs for adjacent jurisdictions may result in slight positional differences in map features across jurisdictional boundaries. These differences do not affect the accuracy of this FIRM. All coordinates on this map are in U.S. Survey Feet, where 1 U.S. Survey Foot = 1200/3937 Meters.

Flood elevations on this map are referenced to the North American Vertical Datum of 1988 (NAVD 88). These flood elevations must be compared to structure and ground elevations referenced to the same vertical datum. An average offset between NAVD 88 and the National Geodetic Vertical Datum of 1929 (NGVD 29) has been computed for each North Carolina county. This offset was then applied to the NGVD 29 flood elevations that were not revised during the creation of this statewide format FIRM. The offsets for each county shown on this FIRM panel are shown in the vertical datum offset table below. Where a county boundary and a flooding source with unreviewed NGVD 29 flood elevations are coincident, an individual offset has been calculated and applied during the creation of this statewide format FIRM. See Section 6.1 of the accompanying Flood Insurance Study report to obtain further information on the conversion of elevations between NAVD 88 and NGVD 29. To obtain current elevation, description, and/or location information for bench marks shown on this map, please contact the North Carolina Geodetic Survey at the address shown below. You may also contact the Information Services Branch of the National Geodetic Survey at (301) 713-3242, or visit its website at <http://www.ngs.noaa.gov>.

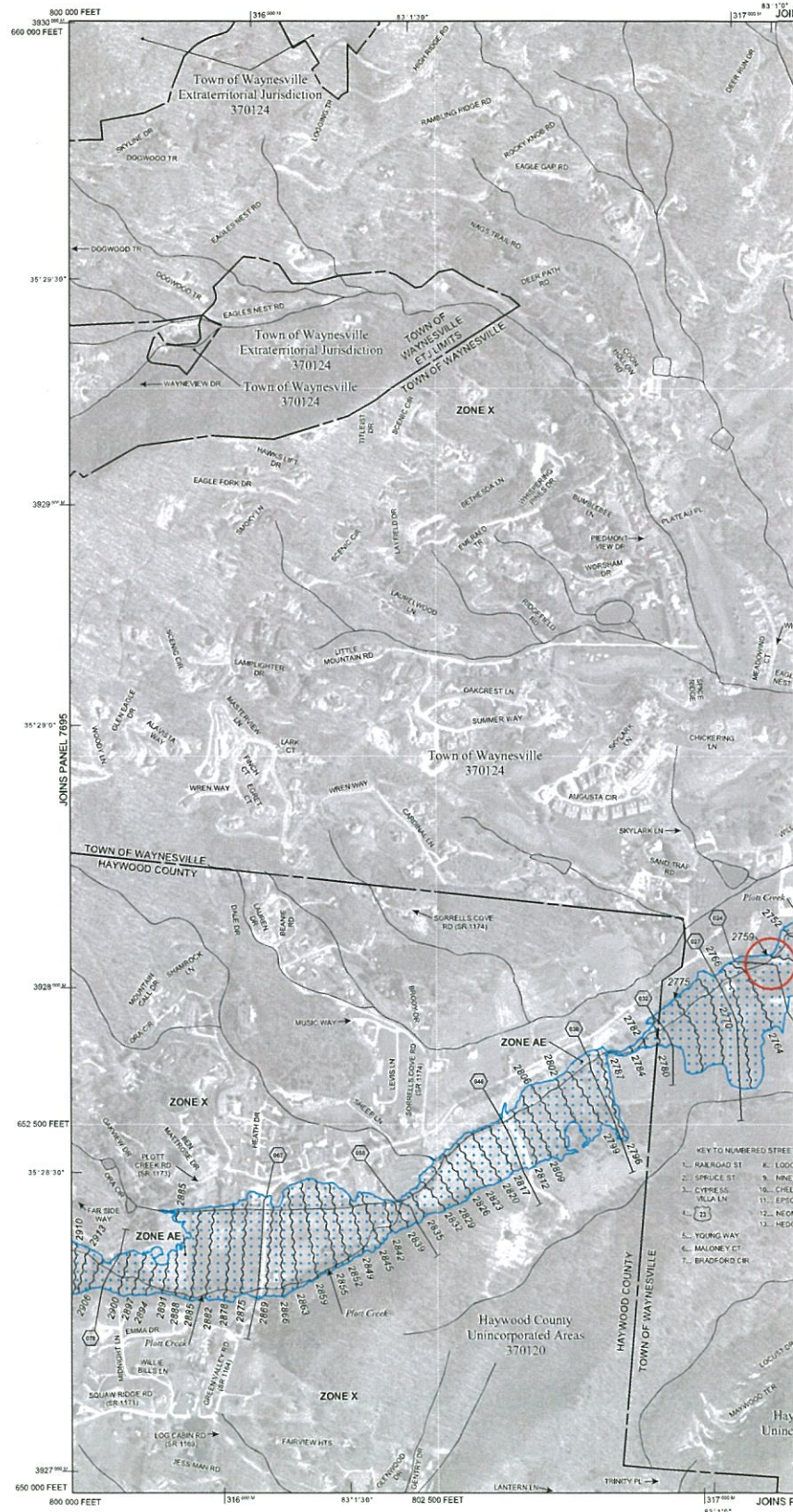
County	Vertical Datum Offset (ft)
Haywood	See Vertical Datum Offset Table in FIS Report
Example: NAVD 88 = NGVD 29 + (0.69)	

All streams listed in the Flood Hazard Data Table below were studied by detailed methods using field survey. Other flood hazard data shown on this map may have been derived using either a coastal analysis or limited detailed riverine analysis. More information on the flooding sources studied by these analyses is contained in the Flood Insurance Study report.

FLOOD HAZARD DATA TABLE				Floodway Width (feet)
Cross Section	Stream Station	Flood Discharge (cfs)	1% Annual Chance (100-year) Water-Surface Elevation (feet NAVD 88)	Left/Right Distance From the Center of Stream to Encroachment Boundary (looking Downstream) or Total Floodway Width
BROWNING BRANCH				
012	1,236	1,960	2,718.7	116/20
015	1,454	1,960	2,721.3	77/69
024	2,413	1,960	2,733.0	93/13
025	2,533	1,960	2,734.4	149/18
029	2,897	1,960	2,736.1	15/177
031	3,132	1,960	2,743.3	39/253
034	3,355	1,960	2,745.8	81/13
035	3,543	1,960	2,747.6	222/12
037	3,657	1,960	2,748.5	174/17
041	4,129	1,960	2,756.4	69/9
042	4,222	1,960	2,758.8	36/79
046	4,553	1,960	2,761.5	123/36
047	4,713	1,960	2,763.4	17/139
RICHLAND CREEK				
374	37,433	7,870	2,661.4	106/212
376	37,576	7,870	2,662.9	104/129
381	38,066	7,870	2,665.0	129/89
392	39,236	7,810	2,673.0	30/156
398	39,800	7,450	2,678.5	84/246
413	41,397	7,450	2,690.9	24/148
414	41,416	7,450	2,696.1	49/140
419	41,897	7,450	2,698.8	53/91
425	42,492	7,450	2,703.3	25/122
427	42,673	7,450	2,707.5	65/160
431	43,097	6,340	2,708.3	41/163
447	44,798	6,340	2,724.3	27/124
459	45,810	6,300	2,738.2	51/146

Feet above mouth

¹ Feet above road.
² Feet above confluence with Project River.



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. The community map repository should be consulted for possible updated or additional flood hazard information.

To obtain more detailed information in areas where Base Flood Elevations (BFEs) and/or floodways have been determined, users are encouraged to consult the Flood Profiles, Floodway Data, Limited Detailed Flood Hazard Data, and/or Summary of Stillwater Elevations tables contained within the Flood Insurance Study (FIS) report that accompanies this FIRM. Users should be aware that BFEs shown on the FIRM represent rounded whole-foot elevations. These BFEs 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 in the FIS report should be utilized in conjunction with the FIRM for purposes of construction and/or floodplain management.

Boundaries of regulatory floodways shown on the FIRM for flooding sources studied by detailed methods were computed at cross sections and interpolated between cross sections. The floodways were based on hydraulic considerations with regard to requirements of the National Flood Insurance Program. Floodway widths and other pertinent floodway data for flooding sources studied by detailed methods as well as non-enforcement widths for flooding sources studied by limited detailed methods are provided in the FIS report for this jurisdiction. The FIS report also provides instructions for determining a floodway using non-enforcement widths for flooding sources studied by limited detailed methods.

Certain areas not in Special Flood Hazard Areas may be protected by flood control structures. Refer to Section 4.4 "Flood Protection Measures" of the Flood Insurance Study report for information on the flood control structures in this jurisdiction.

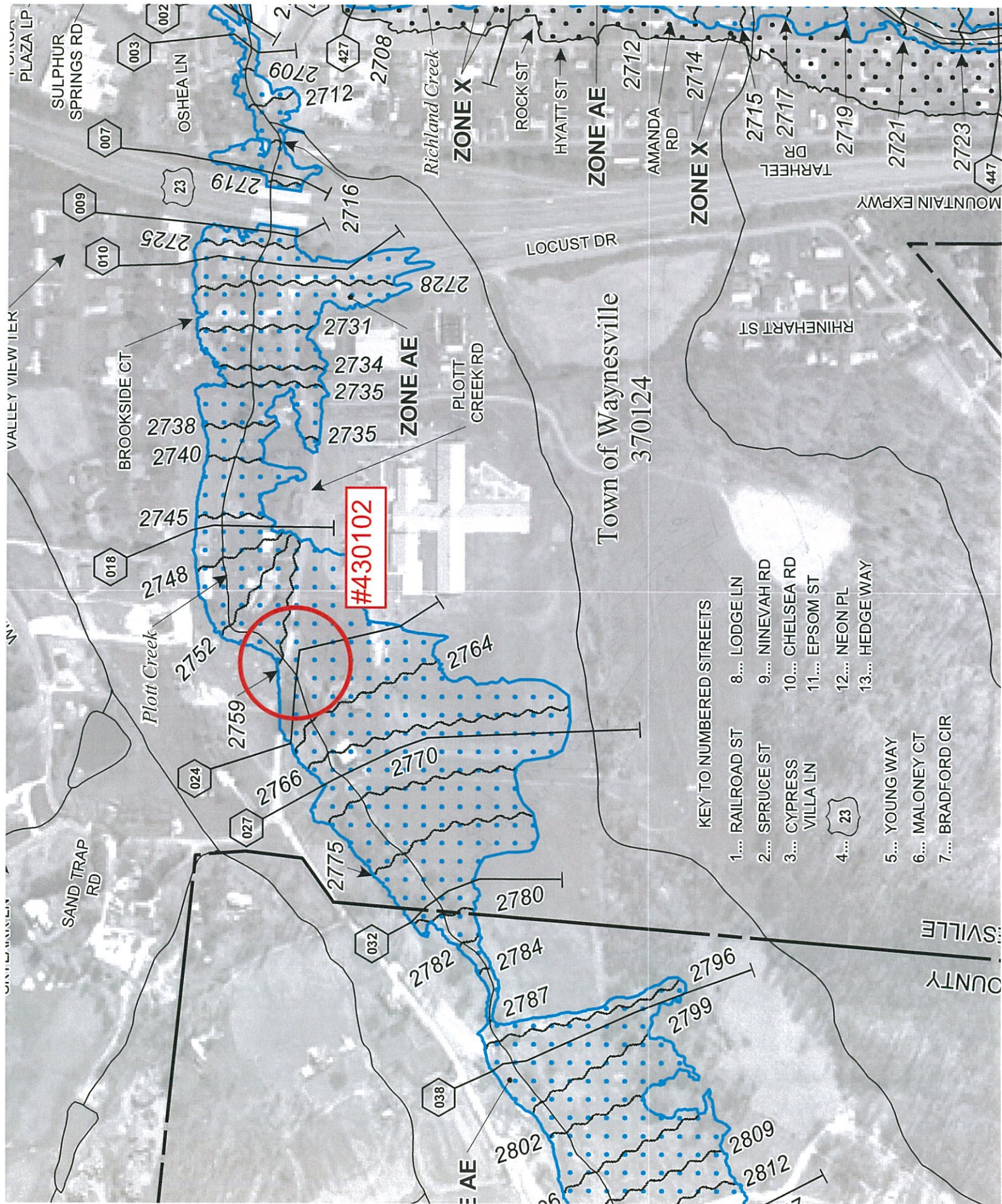
Base map information and geospatial data used to develop this FIRM were obtained from various organizations, including the participating local community(ies), state and federal agencies, and/or other sources. The primary base for this FIRM is aerial imagery acquired by Haywood County. The time period of collection for the Haywood imagery is 2004. Information and geospatial data supplied by the local community(ies) that met FEMA base map specifications were considered the preferred source for development of the base map. See geospatial metadata for the associated digital FIRM for additional information about base map preparation.

Base map features shown on this map, such as corporate limits, are based on the most up-to-date data available at the time of publication. Changes in the corporate limits may have occurred since this map was published. Map users should consult the appropriate community official or website to verify current conditions of jurisdictional boundaries and base map features. This map may contain roads that were not considered in the hydraulic analysis of streams where no new hydraulic model was created during the production of this statewide format FIRM.



This digital Flood Insurance Rate Map (FIRM) was produced through a unique cooperative partnership between the State of North Carolina and the Federal Emergency Agency (FEMA). The State of North Carolina has implemented a long term approach of floodplain management to decrease the costs associated with flooding. This is demonstrated by the State's commitment to map floodplain areas at the local level. As a part of this effort, the State of North Carolina has joined in a Cooperating Technical State agreement with FEMA to produce and maintain this digital FIRM.

www.ncfloodmaps.com



#430102

KEY TO NUMBERED STREETS

- 1... RAILROAD ST
- 2... SPRUCE ST
- 3... CYPRESS VILLA LN
- 4... 23
- 5... YOUNG WAY
- 6... MALONEY CT
- 7... BRADFORD CIR
- 8... LODGE LN
- 9... NINEVAH RD
- 10... CHELSEA RD
- 11... EPSOM ST
- 12... NEON PL
- 13... HEDGE WAY

RIVER STA.: 2350 BR U

Plott Creek Limited Detail Study Plan: Floodway Run 2/18/2010
XS36 TORStructure ID: XS36AApproximate Survey Structure

