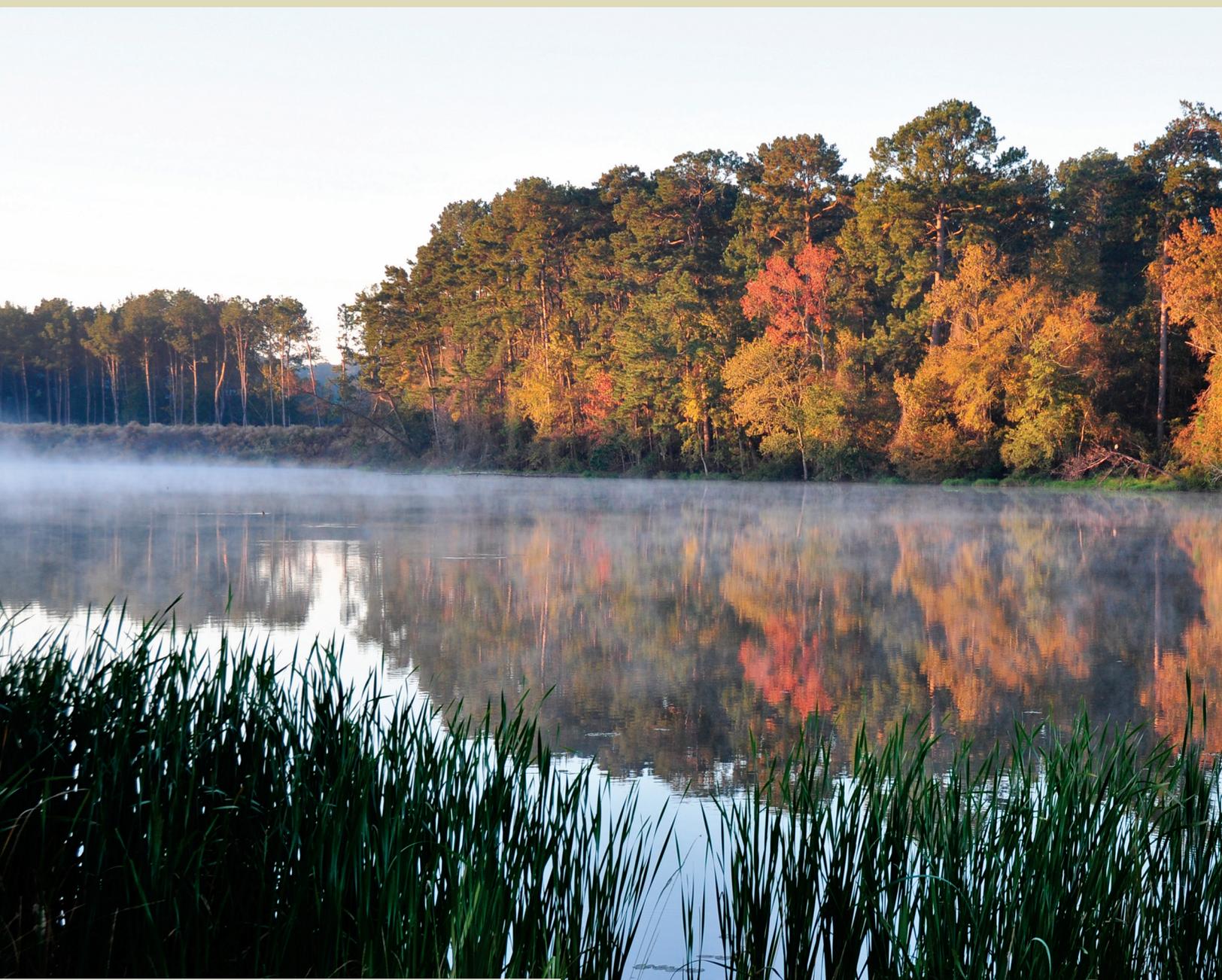




United States Department of Agriculture

Quantifying the Role of State and Private Forest Lands in Providing Surface Drinking Water Supply for the Southern United States

Ning Liu, G. Rebecca Dobbs, Peter V. Caldwell, Chelcy Ford Miniati, Paul V. Bolstad, Stacy Nelson, and Ge Sun



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ABSTRACT

Forests provide the most stable and highest quality water supplies among all land uses. The Southern United States is heavily forested, and most of the forests are owned and managed by State and private entities, thus it is critical to understand the role of forest lands in providing water across the region, the fastest growing in the Nation. We quantified surface water supply originating on State and private forest (SPF) lands in the 13 Southern States at the 12-digit Hydrologic Unit Code watershed scale, using the Water Supply Stress Index (WaSSI) hydrologic model. Water originating on seven forest ownership types was tracked through the river network and linked to a database of surface drinking water intakes to quantify the population served by water from SPF lands across the South. We found that the area of SPF lands was 44.2 percent of the total land area and that SPF lands contributed 44.3 percent of the 836 billion $\text{m}^3 \text{yr}^{-1}$ total available surface water supply in the region. Of the 7,582 surface drinking water intakes in the study area, 6,897 (91.0 percent) received some portion of their water from SPF lands, with 4,526 (65.6 percent) receiving >20 percent of their water from SPF lands. Approximately 55.3 million people in the South and 1.8 million people outside the 13 Southern States derived some portion of their surface water supply from SPF lands. These results highlight the importance of southern State and private forests in providing drinking water to downstream communities.

Keywords: Drinking water, hydrologic modeling, State and private forest lands, WaSSI, water supply, water yield.

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EXECUTIVE SUMMARY

Forests provide the most stable and highest quality water supplies among all land uses. Given the myriad of water-related benefits of forest lands, many water supply authorities seek to maintain forest lands in their contributing watersheds to protect water quality and minimize water treatment costs. The Southern United States is heavily forested; it is therefore critical to understand the role of forested lands in providing water across the South, the fastest growing region in the Nation. State and private forest (SPF) lands—those owned by State and local governments, corporations, families, and other private entities (the last two also referred to together as nonindustrial private forest, or NIPF)—account for about 90 percent of the 1.08 million km² (266 million acres) of total southern forest land area. The majority of privately owned forest lands in the South are family-owned (55 percent), followed by corporately owned forests (26 percent).

This report is a summary of a modeling study that quantified the contribution of SPF lands to drinking water supply in the South. Details regarding the modeling methods and datasets used to link water supply from forested lands to drinking water intakes and the populations and communities they serve are described, results across the 13 Southern States are summarized, and detailed analyses, data, and map products at the State level are provided in appendices. This study provides a systematic assessment of the interactions among water, forests, and people, highlighting the connection between SPF lands and water supply in the South and the need for conservation and sound forest management to ensure clean and stable water supplies for southern communities now and in the future. The goal of this effort is to provide resource managers with the information needed to demonstrate the important role that SPF lands play in provisioning water supply for people living in and downstream of forested watersheds in the South.

This study highlights the connection between State and private forest lands and the drinking water supply in the South.



*West Caney Creek.
(photo courtesy of Ron Billings,
Texas A&M Forest Service)*



*Caddo Lake.
(photo courtesy of Ron Billings,
Texas A&M Forest Service)*

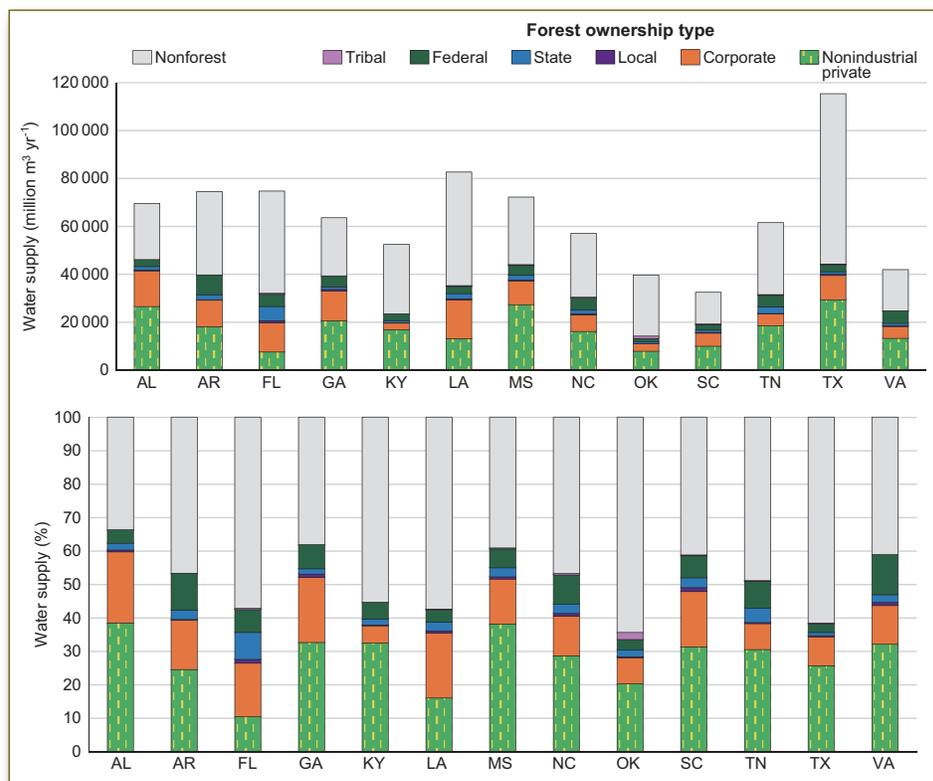
Water Supply from State and Private Forest Land

Mean annual water yield ranged from <200 mm yr⁻¹ (7.9 inches per year) in western Texas to >1000 mm yr⁻¹ (39.4 inches per year) in the high-elevation Southern Appalachian Mountains. Water supply originating on SPF lands in the 13 Southern States made significant contributions to the total water supply across the region in comparison with other land cover and ownership types. State and private forest land area in the South was 44.2 percent of the total land area, and SPF lands contributed 44.3 percent of the 836 billion m³ yr⁻¹ (220.8 trillion gallons per year) total available water supply generated in the region.

Forest land area in the South and the proportion of water supply originated on forest lands were closely linked at the State level. For the 13 Southern States, Alabama had the highest percentage (~66 percent) of SPF lands and the highest percentage (~60 percent) of water supply from SPF lands (see chart). Although Oklahoma had the lowest percentage (~23 percent) of SPF lands, >30 percent of water supply originated from SPF.

Nonindustrial private forest was the dominant source of water supply from SPF for 11 of the 13 Southern States. Corporate forest was the dominant source of water supply for Florida and Louisiana and the second most dominant source of water supply for all other States. In Kentucky, NIPF contributed >80 percent of water supply originating on SPF, while >70 percent of water supply originating on SPF was from State and corporate forest in Florida.

SPF lands contributed 44.3 percent of the total available water supply in the region.

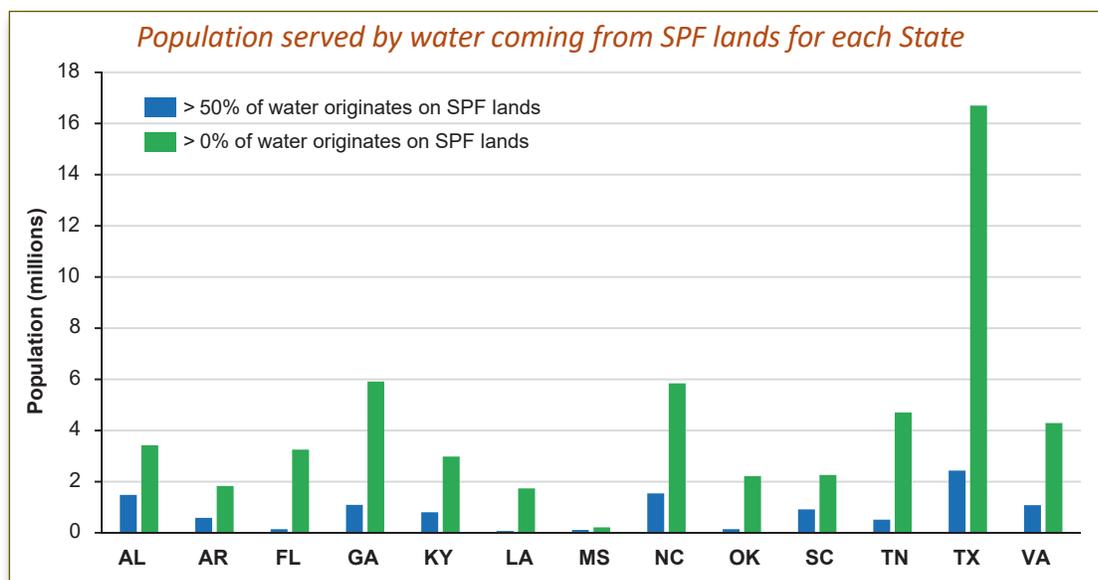


Population Served by Water from State and Private Forest Lands

Approximately 55 million people in the South derived some portion of their drinking water (> 0 percent of the total supply) from SPF lands. This represents 49 percent of the total population in the region. In addition, approximately 1.8 million people outside the 13 Southern States received some portion of their drinking water from SPF in the South. State and private forest lands in the South provide more than half of the available water supply for 14.0 million people in the region and beyond.

State and private forest lands served the largest population in Texas among all 13 Southern States; 16.7 million people in Texas (59.0 percent of the total population) derived some portion of their water from SPF lands. 2.5 million people in Texas received the majority (> 50 percent) of their water from SPF lands, followed by North Carolina (1.54 million) and Alabama (1.48 million) (see chart). In other States that have relatively low forest cover (e.g., Oklahoma) and/or relatively low population served by surface water supply (e.g., Mississippi), < 0.2 million people received the majority of their drinking water supply from SPF. While these populations may be small relative to other States, water originating on SPF lands is critical for meeting the water supply needs of specific downstream communities.

Almost half of the total population in the South derived some portion of their drinking water from SPF lands.



INTRODUCTION

Forests are known to provide the most stable and clean supply of water among all land uses (Brown and others 2008, 2016; Caldwell and others 2014; Vose 2019). Twenty-six percent of the total U.S. land area is forest land which contributes 46 percent of the total available water supply (Brown and others 2016). For more than a century, studies using paired watersheds and mathematical and modeling methods (Wei and others 2018, Zhang and others 2008, Zhao and others 2010) have demonstrated that losses in forest cover commonly result in increased water yield, while forest cover gains generally result in a decreased water yield (Caldwell and others 2016, Elliott and others 2017, Ford and others 2011) due to greater evapotranspiration (ET) rates in forests than other vegetation types and land covers (Sun and others 2011a). Results vary depending on the spatial scale, climate, forest type, and hydrological regime (Evaristo and McDonnell 2019, Filoso and others 2017, Zhang and others 2017). In addition to decreasing water yield (Brown and others 2005, Sun and others 2006, Zhao and others 2010), afforestation or reforestation can increase groundwater recharge, soil infiltration capacity, and water quality (Filoso and others 2017, Price and others 2010, Zhang and others 2008). Though forests transpire more water, they may increase baseflows in the dry season due to greater soil water storage (Krishnaswamy and others 2013, Price and others 2011). Research also shows that watersheds with greater forest coverage produce better water quality than watersheds with lesser forest coverage (Sun and others 2004, Tu 2013). Forest conversion to residential, commercial, and agricultural lands results in greater concentrations and exports of suspended sediments, nutrients, pesticides, and other toxins (Jackson and others 2017, Webster and others 2018). These water quality changes, along with increased summer temperatures, diminish aquatic species diversity (Frisch and others 2016). Given the many water-related benefits of forest lands, many water supply authorities seek to maintain forest lands in their contributing watersheds to protect water quality and minimize water treatment costs (Warziniack and others 2017).

Water availability influences local economies and human well-being, but population growth and climate change may upset the balance of water supply and demand in the future. The U.S. population doubled

DEFINITIONS

Water yield is the amount of excess water leaving a watershed as streamflow after accounting for losses that include changes in water storage in the soil, evaporation, and transpiration from vegetation. In this study, water yield is the depth to which a watershed (HUC12) would be covered if all of the streamflow were uniformly distributed over it. The unit of water yield is mm yr^{-1} .

Water supply is calculated by accumulating the water volume generated from each land cover type in the entire river system upstream of a location of interest along the river network. The unit of water supply is $\text{m}^3 \text{yr}^{-1}$.

between 1950 and 2008 (U.S. Census Bureau 2010), leading to a significant increase in water use. Total water withdrawal in the United States increased from about 300 billion $\text{m}^3 \text{yr}^{-1}$ in 1950 to 580 billion $\text{m}^3 \text{yr}^{-1}$ in 2010 (Dieter and Maupin 2015). If the current trend continues, the U.S. population will reach 383 million by 2040. South Carolina, North Carolina, Georgia, Texas, and Florida—5 of the top 10 fastest growing U.S. States—are among the 13 Southern States of the U.S. Department of Agriculture Forest Service Region 8, which also includes Alabama, Arkansas, Kentucky, Louisiana, Mississippi, Oklahoma, Tennessee, and Virginia (hereafter the South). For example, the populations in Texas and Florida are predicted to increase by > 50 percent by 2040 relative to 2010 (University of Virginia Weldon Cooper Center 2018). If per capita water consumption remains constant, water demand will grow with the population, and water withdrawals will continue to increase. Apart from increasing water demand, population growth will also affect the quantity and quality of water supply by changing land use from forests to developed land uses. Across the United States, forest cover declined from 4.14 million km^2 (46 percent of total land area) in 1630 to 3.10 million km^2 (33 percent of land area) in 2012 (Oswalt and others 2014). In the Southern United States, about 10 000 km^2 of forest were lost to urban development between 1992 and 1997 (Alig and others 2010), and forest land is predicted to decline by up to 13 percent from 1997 to 2060 due to urbanization (Wear 2013). Water stress is commonly reported in the Western United States because of the dry climate. However, with rapid population growth and climate change, water stress is predicted to increase even in

the historically water-rich Southern United States (Lockaby and others 2013, Missimer and others 2014, Sun and others 2008).

Forest ownership patterns differ between eastern and western regions of the United States. While the Federal Government owns 2.59 million km² of forest in the United States, most of it (75 percent) lies in the 11 western contiguous States. In contrast, most of the forest land in the Eastern United States is privately owned. Across the South, forests owned by State and local governments, corporations, families, and other private entities (hereafter State and private forest; SPF) account for about 90 percent of the total forest land area. Family-owned forests are the majority of privately owned forest lands in the South (55 percent), followed by corporately owned forests (26 percent). Most of this family-owned forest is used for the aesthetics that forests provide, as habitat for wildlife, and as part of a family legacy, while corporations that own forest land with wood-processing facilities traditionally have been a major source of U.S. timber production (Oswald and others 2014). The ideal condition is to keep as much existing forest land as possible in forest cover to maintain the high-quality and stable supply of water in the South; however, privately owned forests are vulnerable to urban development (McNulty and others 2013), which is likely to affect both water quantity and water quality.

For more than a century, U.S. legislation has emphasized the importance of protecting forests and water resources. The Organic Act of 1897, the Weeks Act of 1911, the Sustained Yield Forest Management Act of 1944, and the National Forest Management Act of 1976 all sought to safeguard our Nation's forests and water resources. The Forest Service upholds this legislation and is dedicated to the future improvement of water resources through restoration and enhancement of forested landscapes. The State and Private Forestry branch of the Forest Service provides technical and financial assistance to States, Tribes, communities, nonindustrial private landowners, and other resource managers to help sustain and manage non-Federal forests for timber production, recreation, wildlife, and other ecosystem services while protecting

soil and water resources. The Southern Group of State Foresters (SGSF) is a nonprofit organization consisting of State Foresters from across the South, who provide leadership in sustaining the economic, environmental, and social benefits of the South's forests, and work to identify and address existing and emerging issues and challenges that are important to southern forests and citizens. The SGSF and Forest Service State and Private Forestry work in partnership to help sustain the South's forests and the ecosystem services they provide, including the provisioning of clean, reliable water supplies.

Previous work has attempted to link SPF and water at various scales in the United States but not in sufficient detail to provide resource managers with the information needed to demonstrate importance of specific SPF lands for specific drinking water supplies. Caldwell and others (2014) showed that SPF across the South in total contributed 32.4 percent of the water supply and provided water to 6,188 communities serving a total population of 48.7 million but did not provide detail at the State level, identify specific communities and populations served by water from SPF, or quantify the relative contribution of different ownership types within SPF. Brown and others (2016) quantified the water yield provided by SPF in the United States at the State level but did not quantify water supply by SPF ownership type or link this water supply to specific communities and populations served by that water. Understanding the contribution of specific SPF lands to drinking water supply for specific downstream communities is critical for forest management and source water protection on SPF lands.

This study aims to quantify the contribution of SPF lands to drinking water supply systems in the 13 Southern States. As such, the available water and origin of that water at each public surface drinking water intake was estimated using a water balance model. Our objectives were to: 1) estimate how much fresh surface water supply originated from SPF lands across the region and by State; and 2) quantify the contribution of SPF lands to specific drinking water supplies.

METHODS

Extent and Scale of Analysis

This study focused on surface water supply and surface drinking water intakes in the 13 Southern States of Alabama, Arkansas, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee, Texas, and Virginia. The term “water supply” used in the following text is surface water supply. We quantified the proportion of the available surface water to a given public surface drinking water intake that originated on forest land across the South and by State in the South (fig. 1). In calculating these proportions, we accounted for the water supply that originated in areas that are located outside of the South but drain to the South through the river network, including the Missouri, Upper Mississippi, Ohio, and Rio Grande Rivers. Likewise, we included surface drinking water intakes in our analysis that are located outside the region or a given State but receive water from the region/State. The spatial resolution of our analysis was the 12-digit, or sixth-level, Hydrologic Unit Code (HUC12) watershed scale. The South covers approximately 23,000 HUC12 watersheds with a mean size of about 900 km². The relative contribution of forests to the total water supply

was calculated for any point along a stream network, such as the location of a surface drinking water intake, by tracking water yield from forest lands through the river network.

The WaSSI Model

The Water Supply Stress Index (WaSSI) hydrologic model was developed to assess the impacts of climate change, land use change, and population growth on water supply stress, river flows, and ecosystem productivity across the conterminous United States (Caldwell and others 2011, 2012; Sun and others 2011b). WaSSI has been tested, validated, and used in climate change assessments across the conterminous United States (Caldwell and others 2015; Lockaby and others 2013; Marion and others 2013; Sun and others 2015a, 2016; Tavernia and others 2013), in examining the water-energy nexus at the national scale (Averyt and others 2011), in quantifying surface water supplied by national forests (Caldwell and others 2014), and in studying the impacts of historical drought on national forests and grasslands (Sun and others 2015b).

WaSSI is an integrated monthly model that simulates the full hydrologic cycle. WaSSI is parameterized using readily available national-scale soil, land

Forest Service Region 8, land areas by forest ownership, and upstream river basins

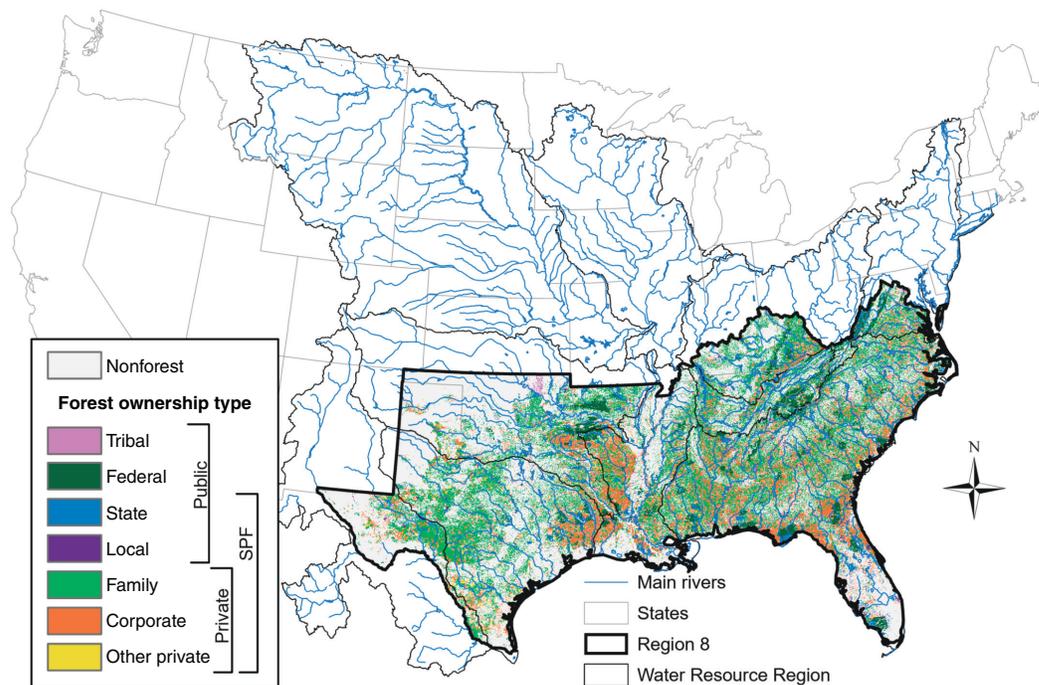


Figure 1—Nonforest land and forest lands by ownership ca. 2014 (Hewes and others 2017) in the South (Region 8), plus upstream contributing river basins used in modeling and the amount of water supply originating on State and private forest (SPF) lands serving surface drinking water intakes in the South.

cover, and climate databases (table 1). To match the scale of analysis (HUC12 watershed scale), all input data sets were spatially rescaled using an area-weighted averaging scheme. In WaSSI, precipitation is partitioned into rain and snow using an air temperature-based conceptual snow accumulation and melt model (McCabe and Wolock 1999). The WaSSI model calculates monthly infiltration, surface runoff, soil moisture, and baseflow processes for each HUC12 watershed land cover type using algorithms of the Sacramento Soil Moisture Accounting Model (SAC-SMA) (Burnash 1995, Burnash and others 1973). The soil profile is divided into a relatively thin upper layer and a much thicker lower layer which supplies moisture to meet ET demands (Koren and others

2003). Each layer consists of tension water storage (i.e., between soil water tensions of field capacity and the plant wilting point) and free water storage (i.e., soil water tension greater than field capacity) that interact to generate surface runoff, lateral water movement from the upper soil layer to the stream (interflow), percolation from the upper soil layer to the lower soil layer, and lateral water movement from the lower soil layer to the stream (baseflow). Monthly ET is calculated as a function of potential ET (Hamon 1963), precipitation, and leaf area index (LAI) using empirical relationships derived from multisite eddy covariance measurements (Sun and others 2011a, 2011b). Storage and ET for impervious cover in each HUC12 are assumed to be negligible, thus all precipitation falling

Table 1—Data inputs for the Water Supply Stress Index (WaSSI) model

Data/database	Source	Resolution	Time period
Soil properties	State Soil Geographic (STATSGO)-based Sacramento Soil Moisture Accounting Model Soil Parameters NOAA-National Weather Service, Office of Hydrologic Development, Hydrology Laboratory	1- x 1-km grid	N/A
Impervious cover	National Land Cover Database (NLCD) 2011 Percent Developed Imperviousness (CONUS) for the conterminous United States (https://www.mrlc.gov/data/nlcd-2011-percent-developed-imperviousness-conus-0) Global Man-made Impervious Surface (GMIS) Dataset from Landsat, v1 (2010) for HUCs outside the United States (https://sedac.ciesin.columbia.edu/data/set/ulandsat-gmis-v1/data-download)	30- x 30-m grid	2011
Forest ownership	Forest Ownership in the Conterminous United States circa 2014: Distribution of Seven Ownership Types - Geospatial Dataset (https://www.fs.usda.gov/rds/archive/Product/RDS-2017-0007)	250- x 250-m grid	2014
Monthly mean leaf area index (LAI) by land cover	Moderate Resolution Imaging Spectroradiometer (MODIS) (https://modis.gsfc.nasa.gov/)	1- x 1-km grid	2001–2010
Climate (monthly precipitation and temperature) for the conterminous United States	PRISM Climate Group (http://www.prism.oregonstate.edu/)	4- x 4-km grid	2001–2010
Climate (monthly precipitation and temperature) for the HUCs outside the United States	Daymet (https://daac.ornl.gov/cgi-bin/dsviewer.pl?ds_id=1345)	1- x 1-km grid	2001–2010
River network	National Hydrography Dataset (NHD) (https://www.usgs.gov/core-science-systems/ngp/national-hydrography/national-hydrography-dataset)	1:100,000	N/A
Watershed boundaries	Watershed Boundary Dataset (WBD) (https://www.usgs.gov/core-science-systems/ngp/national-hydrography/watershed-boundary-dataset)	HUC12 (~90 km ²)	N/A

HUC = Hydrologic Unit Code; NOAA = National Oceanic and Atmospheric Administration; PRISM = Parameter-elevation Regression on Independent Slopes Model.

on the impervious portion of a watershed is assumed to be runoff and is routed directly to the watershed outlet. Water yield is calculated for each land cover type in a given HUC12 as the sum of surface runoff from pervious and impervious surfaces, interflow, and baseflow after accounting for losses that include changes in water storage in the soil, evaporation, and transpiration from vegetation. Water yield for each HUC12 is then calculated as the sum of the area-weighted averages of water yield of each land cover type present and expressed in mm yr^{-1} . Water yield for each HUC12 is then routed and accumulated from upstream to downstream HUC12s along the river network to estimate the total water supply at the outlet of each respective HUC12. The water supply is the sum of the water yield generated in all HUC12s upstream of a given location on the river network expressed in $\text{m}^3 \text{yr}^{-1}$. While some applications of WaSSI have included the effects of anthropogenic water use, no anthropogenic water use was considered in this study.

Forest Ownership

In this study, forests in seven ownership types (Federal, Tribal, State, local, corporate, family, and other private [the last two also referred to together as nonindustrial private forest, or NIPF]) were derived from a dataset of conterminous U.S. forest ownership circa 2014 (Hewes and others 2017) (table 1). Corporate ownership lands include forest land owned by forest industry as well as other corporate entities such as Timber Investment Management Organizations and Real Estate Investment Trusts (TIMOs and REITs, respectively). This dataset was interpolated from forest ownership point data, collected as part of the Forest Service Forest Inventory and Analysis (FIA) program using the Thiessen polygon method. The overall accuracy in correctly categorizing SPF land was > 90 percent. However, the accuracy in identifying each forest ownership type varied according to the training size (Butler and others 2014). The amount of forest land in this dataset may differ from that of other published land cover datasets due to differences in the definition of forest land as well as conceptual differences between “land use” and “land cover.” For example, the 2006 National Land Cover Database (NLCD), which was used by Caldwell and others (2014), describes “land cover” and defines forest land as a canopy > 5 m tall; young trees in early succession or trees stunted by environmental conditions would be considered shrubland cover (Homer and others 2015).

The forest ownership dataset we used describes “land use” and defines forest as land at least 36.6 m wide and 0.4 ha in size with at least 10-percent cover by live trees of any size, including land that formerly had such tree cover and that will be naturally or artificially regenerated.

For this analysis, we overlaid the SPF ownership raster on the HUC12 boundaries and the Moderate Resolution Imaging Spectroradiometer (MODIS) LAI model inputs to derive the inputs for each of the seven forest ownership types as well as nonforest land. We revised the WaSSI flow routing algorithm to track water flow from each land cover type through the river network (fig.1). In addition to the HUC12 watersheds in the conterminous United States, we also included the areas in Canada and Mexico that contribute water to watersheds in Forest Service Region 8 in order to accurately estimate the total flow (table 1). The WaSSI model was run at the monthly time step from 2001 to 2010 over the HUC12 watersheds in and upstream of Region 8. The years 2001 and 2010 were selected because they roughly corresponded to the time periods of the land cover and LAI input databases, as well as the drinking water population-served estimates (discussed below). The mean annual water supply and the fraction of mean annual water supply originating on SPF land in the South were quantified for each HUC12.

Linking Water Yield from Forests to Surface Drinking Water Intakes

We employed the methods detailed in Caldwell and others (2014) to link water yield from forests to surface drinking water intakes and briefly summarize those methods here.

Population served by each surface drinking water intake is derived from the U.S. Environmental Protection Agency’s (EPA) Safe Drinking Water Information System (SDWIS) database (EPA 2017), which contains information on water systems such as location, population served, and system type (residential or other). Self-supplied groundwater wells, such as those serving single-family homes, are not included in the database; thus, our estimates of the population served by SPF lands are conservative as these wells are likely getting a portion of their water from forest lands. Public water systems in the EPA database were screened for those located in the

South, serving a population of at least 25 people, and whose source was denoted as “surface water” and “groundwater under the influence of surface water.” No systems or intakes in the SDWIS whose source was identified as strictly “groundwater” were included in our analysis because we could not be certain of the origin of groundwater supplies (i.e., forest land vs. nonforest land) for any given well at such large scale. The population served in the SDWIS is attributed to the water system as opposed to specific intakes within a system. Where there were multiple intakes with different locations in a given water system, we assumed that the total population served by the water system was divided equally among the intakes in that system. As a result, our representations of population served differ spatially from local data in some instances. The final database used in this analysis included 7,440 surface drinking water intakes inside the South (fig. 2) serving a total population of 56.6 million people (49 percent of the nearly 114 million people in the South [EPA 2017]) and 142 surface drinking water intakes outside the region serving a total population of another 1.8 million people.

We overlaid the surface drinking water intakes on the HUC12 watershed boundaries and assumed that the WaSSI-estimated proportion of water from forest lands at the outlet of the HUC12 watershed in which a given intake was located was representative of the intake location. This might not be accurate for any intake located on a tributary and not on the HUC’s main stem, but this assumption was necessary because, like other semi-distributed hydrologic models, WaSSI estimates water supply at the outlet of each modeling unit (in this case, HUC12 watersheds) in the river network but cannot resolve the amount of water provided by forest land for specific locations within each modeling unit. In some cases, intakes were located in coves off the main stem of water supply reservoirs; thus, the proportion of water from forest lands on the reservoir main stem was more representative than that of the inundated tributary in which the intake was located. We assumed that these intakes were receiving source water with the same proportion of water from forest land as that of the first HUC12 watershed downstream and on the main stem of the water supply reservoir.

Surface drinking water intakes in Region 8

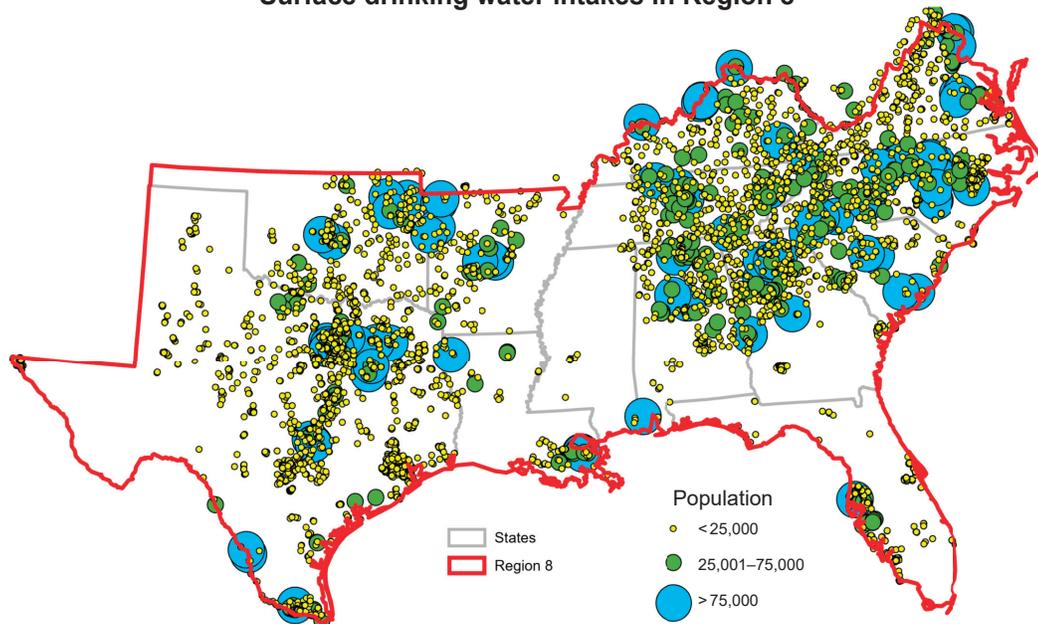


Figure 2—The 7,582 surface drinking water intakes used in the study area. Intakes are sized and colored according to the population that depends on water from these intakes.

RESULTS

Water Supply and Water Yield from State and Private Forest Land

Mean annual (2001–2010) water supply was spatially variable, reflecting the influences of climate and upstream drainage area (fig. 3). The mean annual water supply ranged from near zero in watersheds in arid western Texas to about 710 billion $\text{m}^3 \text{yr}^{-1}$ at the outlet of the Mississippi River. Water yield was highest in areas with high precipitation and low ET (e.g., mountainous areas or at high latitude, or both) and lowest in areas with low precipitation and high potential ET (e.g., the arid high plains of the United States) (fig. 4). Mean annual water yield ranged from $<200 \text{ mm yr}^{-1}$ in the western portions of the study area to $>1000 \text{ mm yr}^{-1}$ in the high-elevation Southern Appalachian Mountains.

Water supply originating on SPF lands in the 13 Southern States made significant and disproportionate contributions to the total water supply across the region in comparison with other land cover and ownership types (figs. 5 and 6). State and private forest land area in the 13 Southern States was 44.2 percent of the total land area, but SPF lands contributed 44.3 percent of the 836 billion $\text{m}^3 \text{yr}^{-1}$ total available

water supply generated. Within SPF, the majority of the land area (63.6 percent) was NIPF which contributed 61.2 percent of the water supply, followed by corporate private forests (29.2 percent of the land area and 31.0 percent of the water supply) (fig. 5). In general, areas with a high proportion (>75 percent) of water supply from SPF (fig. 6) have a dominant percentage of SPF lands, such as southwestern Texas, southern Arkansas, northern Louisiana, southern Mississippi, and western Alabama (fig. 1).

At the State level, the contribution of water supply from SPF varied by local forest ownership patterns. Unsurprisingly, Texas (the largest of the 13 Southern States) had the greatest total water supply with about 118 billion $\text{m}^3 \text{yr}^{-1}$, followed by Louisiana and Florida (fig. 7A). However, the majority of water supply in Texas originated on nonforest lands (~ 60 percent) (fig. 7B). Most of the SPF lands in Texas are in the western south-central part of the State. For example, the Llano River, one of the upstream water supply rivers of the city of Austin, had >75 percent water supply originating on SPF (fig. 6). For the 13 Southern States, Alabama had the greatest amount (~ 40 billion $\text{m}^3 \text{yr}^{-1}$) and the highest percentage (~ 60 percent) of water supply from SPF, which included ~ 40 percent of the total water supply from NIPF. More than 40 percent of Alabama's HUC12s had >75 percent of

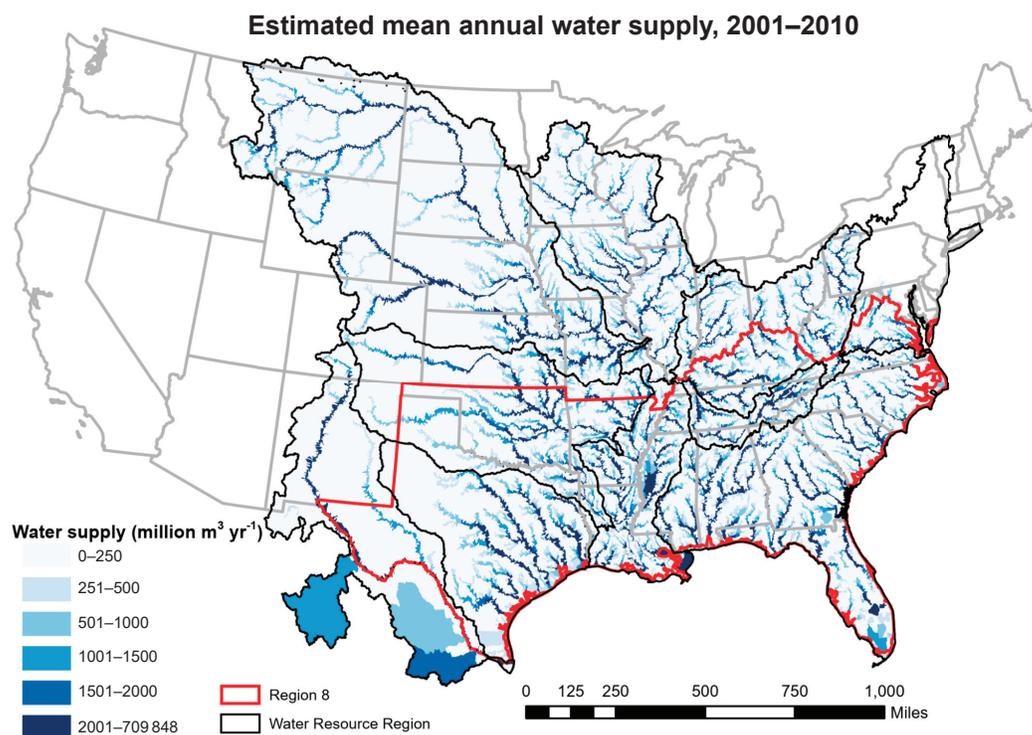


Figure 3—Estimated 2001–2010 mean annual water supply in millions of $\text{m}^3 \text{yr}^{-1}$ by 12-digit (sixth-level) Hydrologic Unit Code (HUC12) watershed for those watersheds supplying water to the South. HUCs are colored by the magnitude of available water supply at the HUC outlet.

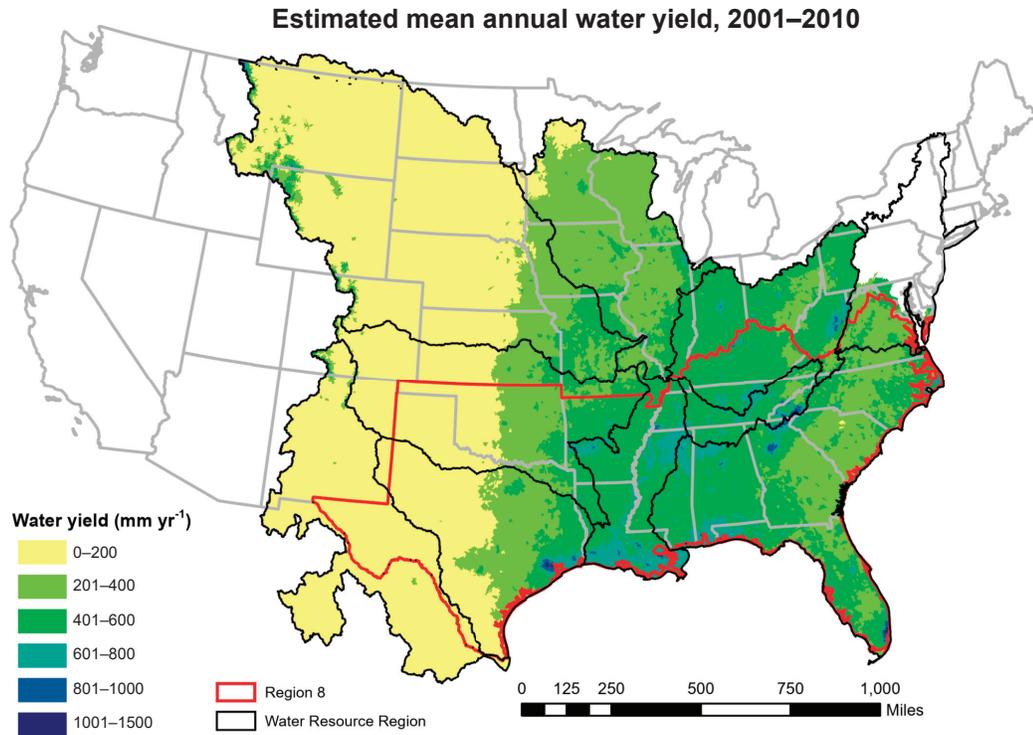


Figure 4—Estimated 2001–2010 mean annual water yield in mm yr⁻¹ by 12-digit (sixth-level) Hydrologic Unit Code (HUC) watershed for those watersheds supplying water to the South. HUCs are colored by the magnitude of the long-term mean annual water yield of each HUC area-weighted by land cover types.

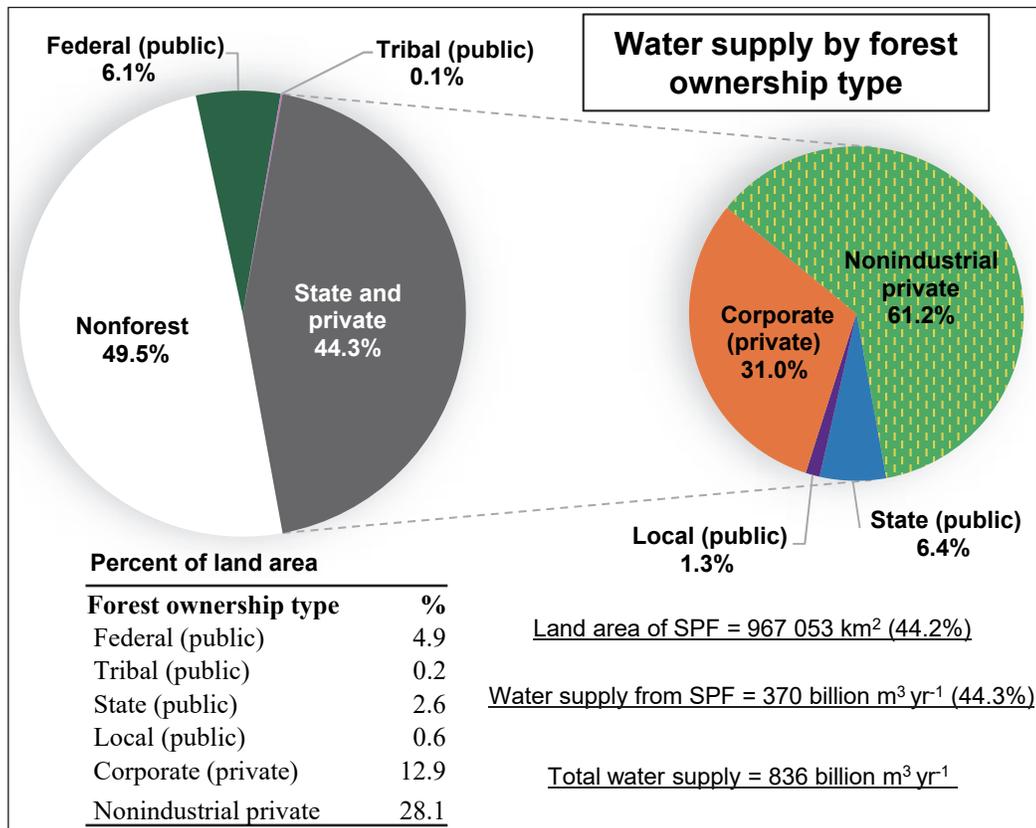


Figure 5—Summary of water supply from and land area of State and private forest (SPF) lands serving surface drinking water intakes in the South.

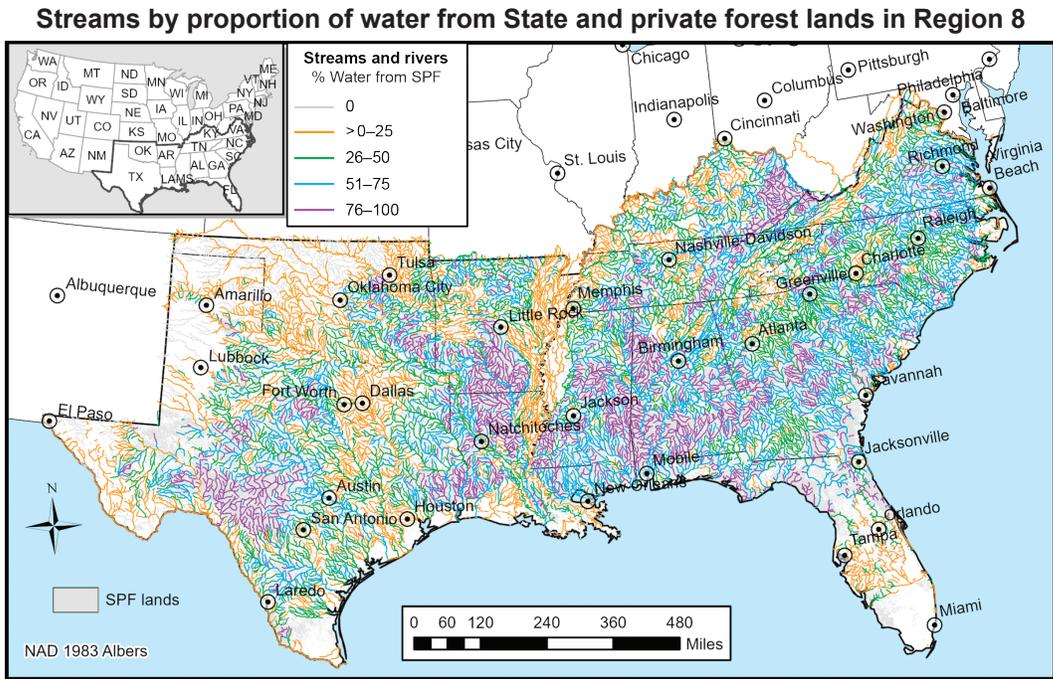


Figure 6—Percentage of the total 2001–2010 mean annual water supply that originated on State and private forest (SPF) lands by Hydrologic Unit Code (HUC) watersheds’ streamlines. Water supply is the total amount of surface water available at the outlet of each HUC watershed, including flow accumulated from HUCs upstream. Streamlines of 12-digit (sixth-level) HUC watersheds are colored according to the fraction of total water supply at the watershed outlet that originated on SPF lands.

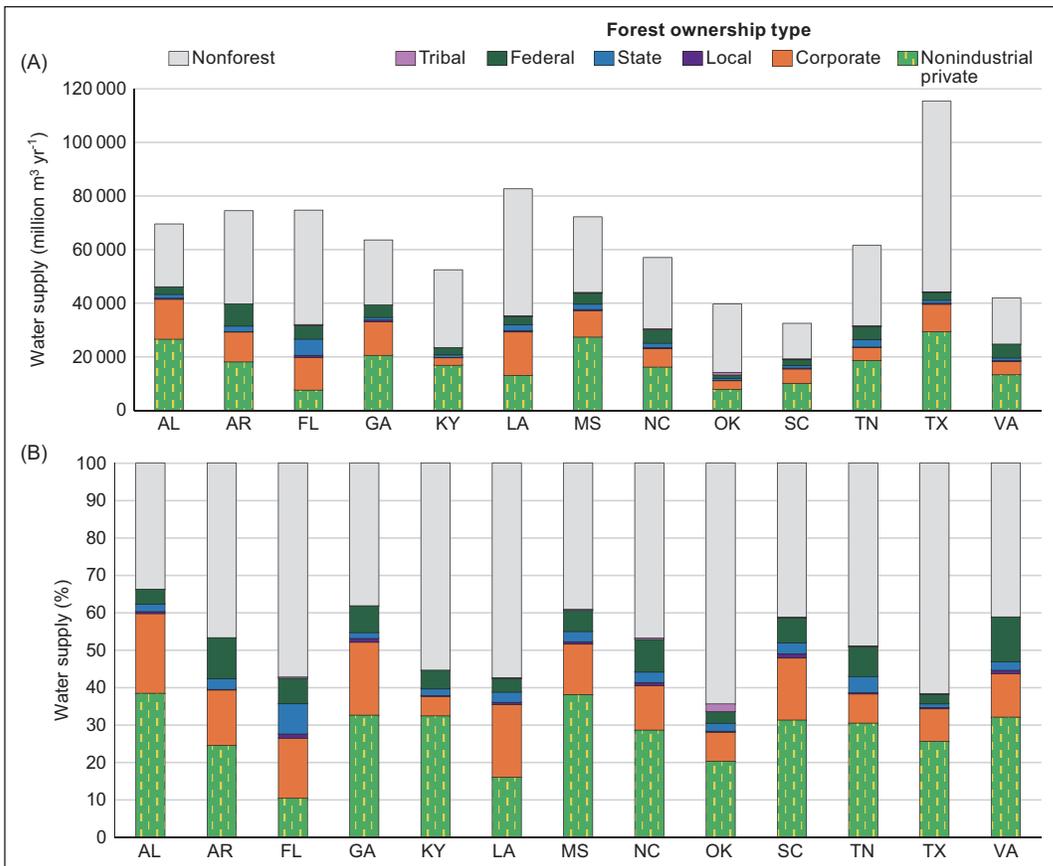


Figure 7—Mean annual water supply in millions of m³ yr⁻¹ (A) and percentage of water supply (B) originating on each forest ownership type for each State.

their water supply originating on SPF. Overall, NIPF was the dominant source of water supply from SPF for 11 of the 13 Southern States (the exceptions being Florida and Louisiana), followed by corporate forest (fig. 7B). In Kentucky, NIPF contributed >80 percent of water supply originating on SPF, while >70 percent of water supply originating on SPF was from State and corporate forest in Florida.

Relationship between Forest Cover and Water Supply

About half of the land area in the South is forested, with forests occupying between 20 and 70 percent of land area by State. Overall, forest land area in the South and the proportion of water supply originated on forest lands were closely linked at the State level (fig. 8). The consistent relationship between forest coverage and water supply suggests that different forest ownership types had similar water yield in the Southern United States (fig. 9A). Some exceptions were notable, however. For example, federally owned forests in North Carolina had much higher water yield than did SPF in the State, likely because of the higher precipitation in the mountainous western part of the

State where most federally owned forests are located. In addition, nonforest land tended to have a greater ratio of precipitation that ended up as streamflow (i.e., runoff coefficient) than forest land, while different forest ownership types had very similar runoff coefficients (fig. 9B). Only in Texas and Oklahoma did nonforest lands have a lower runoff coefficient than forest lands, suggesting that precipitation in these nonforest land areas was too low to support forests (fig. 9A).

Population and Communities Served by Water from Forest Lands

Approximately 55 million people in the South derived some portion of their drinking water from SPF lands. This represents 49 percent of the total population in the region (fig. 10). In addition, approximately 1.8 million people outside the 13 Southern States received some portion of their drinking water (>0 percent of the total supply) from SPF in the South (fig. 6). The population in the South was served by water from forests to different extents depending on the size of the communities (as represented by their public drinking water systems) and their proximity to forest lands

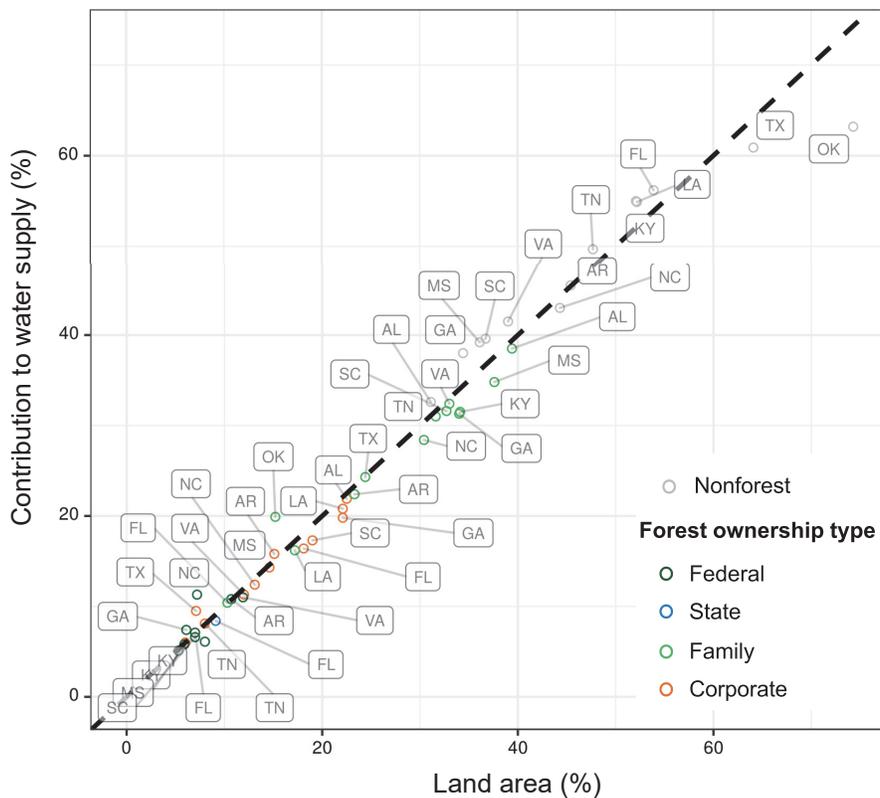


Figure 8—The relationship between forest ownership types as a percentage of the land area (percent) and their contribution to water supply (percent) for the 13 Southern States. Only forest ownership categories >5 percent of the total area in each State are shown.

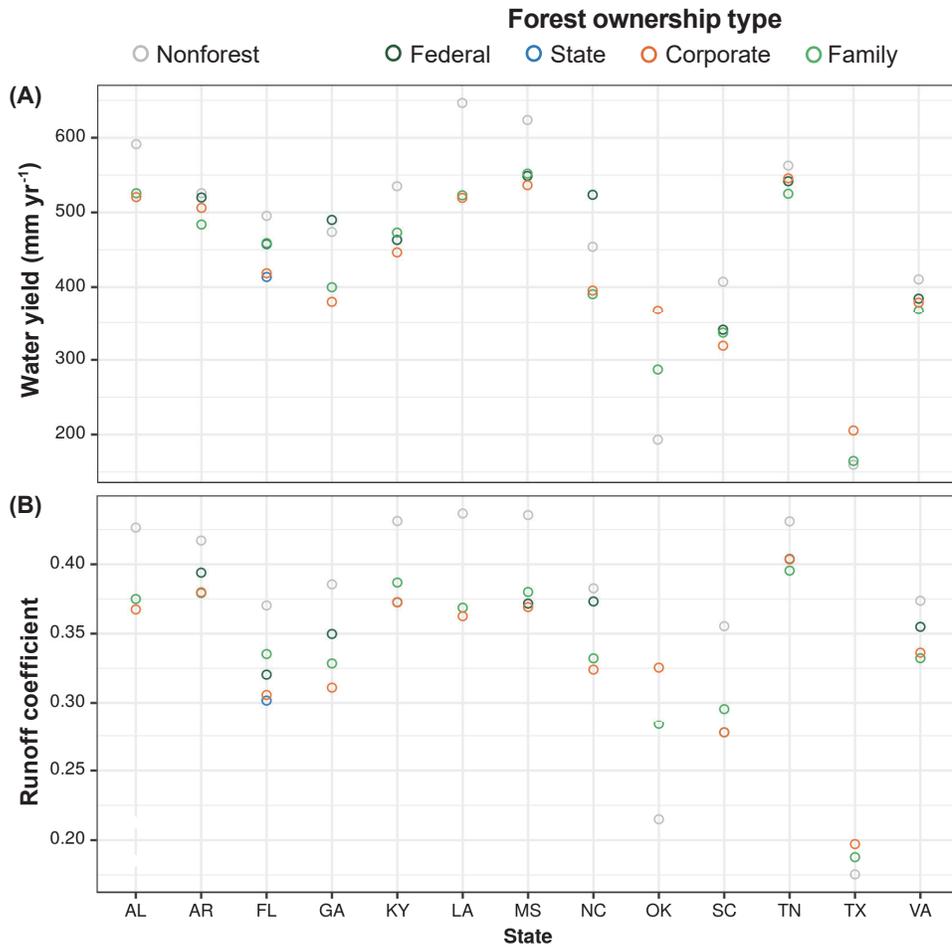


Figure 9—The averaged water yield (A) and runoff coefficient (B) of different forest ownership types in each State. Only forest ownership categories > 5 percent of the total area in each State are shown.

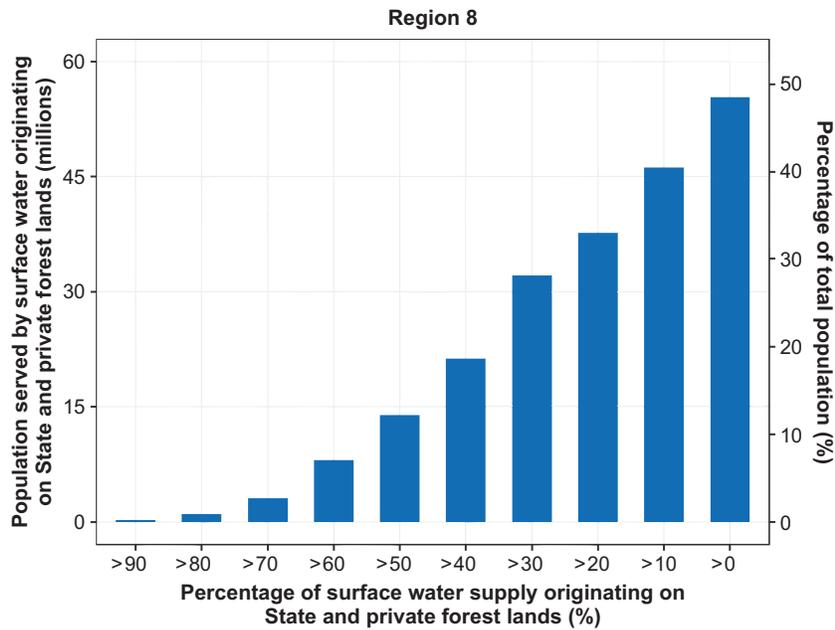


Figure 10—Cumulative frequency of population served according to percentage of water coming from State and private forest (SPF) lands in the South.

(figs. 10 and 11). Approximately 14 million people in the South received > 50 percent of their drinking water from SPF lands. Of the 7,582 surface drinking water intakes in the study area, 6,897 (91.0 percent) received some portion of their source water from SPF lands, with 4,526 receiving >20 percent of the source water from SPF lands. For the 13 Southern States, SPF served the largest population in Texas: 16.7 million people (59.0 percent of the total population) derived some of their drinking water supply from SPF. Less than 10 percent of the population in Texas received the majority (> 50 percent) of their water from SPF, however. In contrast, about 3.4 million people in

Alabama got water from SPF lands, with 30.3 percent receiving at least half of their water supply from SPF. In Oklahoma, Louisiana, and Florida, < 5 percent of the total population received the majority of their drinking water supply from SPF.

Some surface drinking water intakes serve large populations and receive >20 percent of their water supply from SPF lands. Examples include Birmingham, AL; Atlanta (proper), GA; Natchitoches, LA; Charlotte, NC; Raleigh, NC; Greenville, SC; Nashville, TN; Richmond, VA; and Austin, TX.

Surface drinking water intakes receiving water from SPF lands aggregated to HUC12 in Region 8

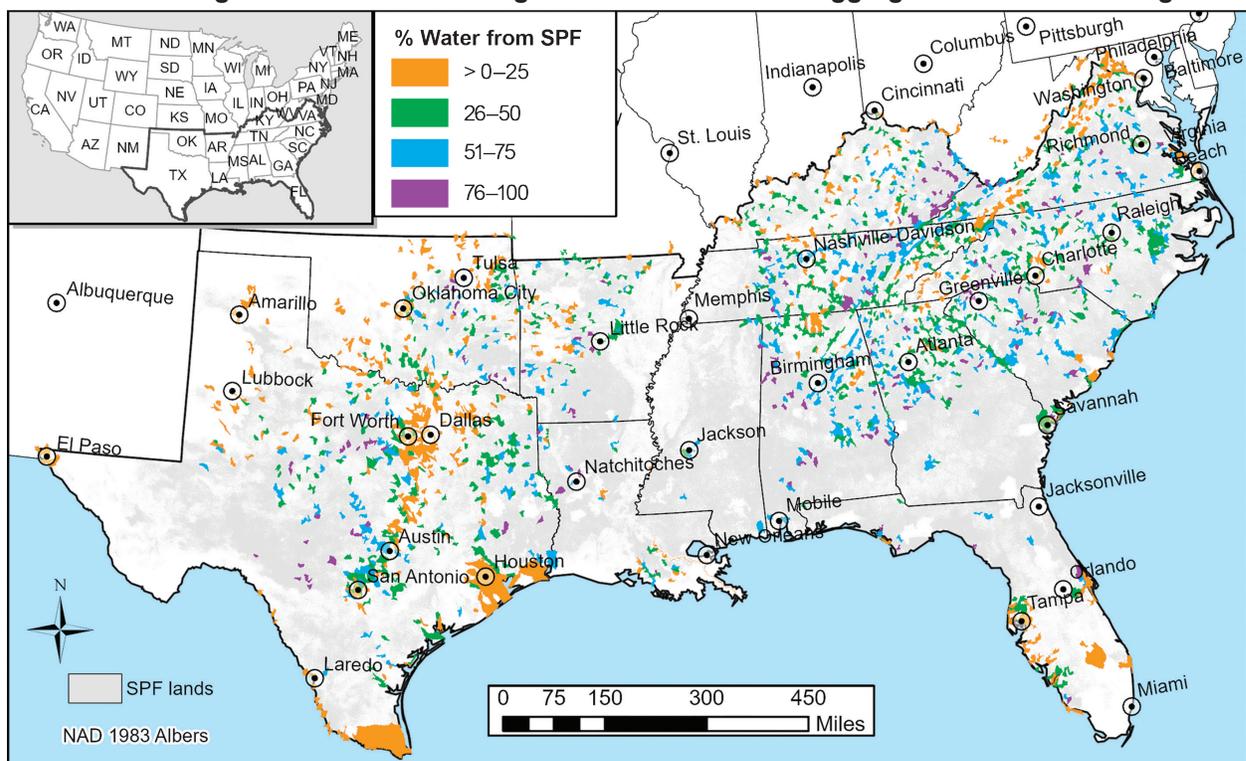


Figure 11—Intakes aggregated in HUC12 watersheds where some amount of source water originated on State and private forest (SPF) lands. HUC12 watersheds are colored by the percentage of surface water from SPF in the South.

CASE STUDY: CITY OF AUSTIN

We selected Austin as an example to demonstrate how SPF contributed to the drinking water supply for the community, as this city has an especially high population receiving > 50 percent of its water from SPF lands. Austin lies near the outlet of the Colorado River Basin in Texas, which has its headwaters originating in southeastern New Mexico. The Colorado River Basin is 103 599 km² in area, and forest covers 49.5 percent of the total area. Ninety-nine percent of the forest is SPF. The dominant ownership is family forest, which accounts for about 40 percent of the total land area and contributes to 52 percent of the surface water (fig. 12). Corporately owned forests contribute 7 percent of surface water and account for 6.1 percent of the total land area. There are three intakes for the city of Austin, which served almost 1 million people. Those three intakes received an average of 62.4 percent of their surface drinking water from SPF. One of three intakes is located at the Mansfield Dam, serving about 324,446 people in Austin. The reservoir also provides surface water for another 23,000 people in Travis County. Another two intakes are located northwest of Austin, in Lake Austin, serving 648,892 more people.

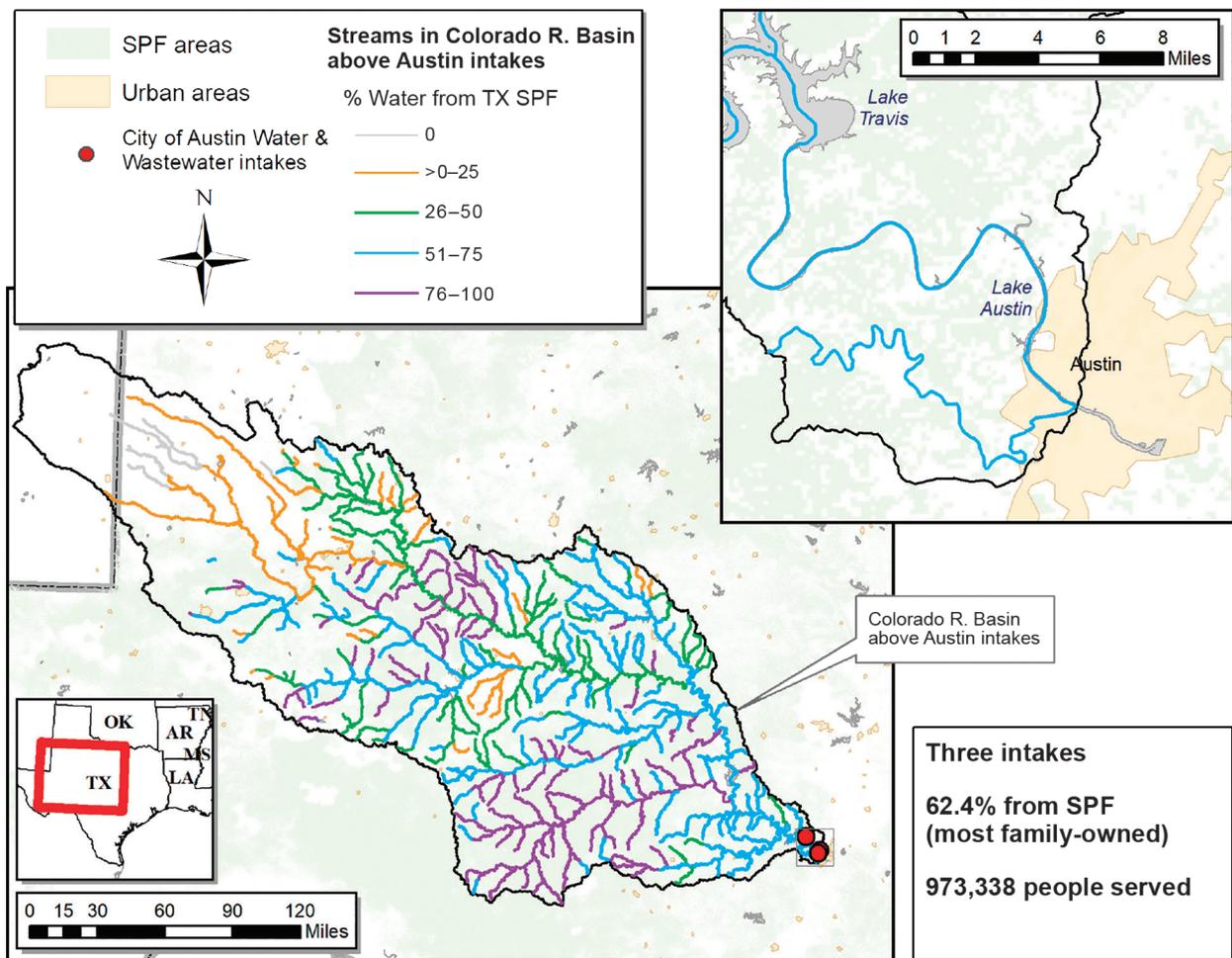


Figure 12—Case study of the City of Austin Water & Wastewater, Austin, TX.

DISCUSSION

In this study, we quantified the water supply derived from SPF lands in the 13 Southern States and these lands' contributions to surface drinking water intakes and populations served. State and private forest lands provided almost half of the total surface water in the study area, and thus played an essential role in supplying drinking water to communities. More than 10 percent of the population in the South received > 50 percent of their drinking water from SPF lands. We found that water supply from private forest lands dominated the water supply that came from forest lands, while public (Federal, Tribal, State, and local) forests supplied < 10 percent of surface water. In an earlier study, Caldwell and others (2014) reported that National Forest System lands contributed 3.4 percent of the total water supply in the Southern States and that SPF lands provided 32.6 percent of total water supply. In contrast, we found that the SPF lands contributed about 44.3 percent of the water supply, a difference of 11.7 percent. The differences in the estimates are related to the different input databases used for forest cover and ownership in the two studies. As stated previously, Caldwell and others (2014) used the 2006 National Land Cover Database, in which SPF lands made up 27.1 percent of the total land area in the 13 Southern States. In contrast, the 2014 forest ownership dataset used in the present study (table 1) indicates that SPF lands represent about 44.2 percent of the total land area (967 053 km²) (fig. 5), which is similar to some previous reports (Huggett and others 2013).

Water Yield from Forests is Closely Tied to Forest Area and Precipitation Patterns across the South

The considerable difference in water supply from different forest ownerships reflected the abundance and spatial distribution of forests in relation to the spatial patterns of precipitation (fig. 6). Apart from water yield, the proportion of precipitation that ends up as streamflow (i.e., the runoff coefficient) is strongly related to precipitation because most of the South is not water-limited (Renner and Bernhofer 2012) in Budyko's framework (Budyko and others 1974). Overall, the contribution of each forest ownership type to water supply closely reflected forest area for each type, at least at the State level (fig. 8). This suggests

that different forest ownership types tend to have similar water yields in most of the States (fig. 9A). In each State, differences in water yield and runoff coefficient between different forest ownerships were small, because the annual precipitation was quite similar among those forest ownership types. However, Federal forests showed much higher water yield in Georgia and North Carolina than other forest lands (fig. 9A) because most of Federal forests in these two States are located within the Appalachian Mountains where the highest annual precipitation in the South is found.

In contrast, nonforest lands tended to have a higher respective percentage of water supply than their percentage of total land. This is due to the fact that nonforest lands generally had greater water yield and runoff coefficients than forest lands (fig. 9). The exceptions to this were the nonforest lands in Texas and Oklahoma (fig. 9). In Oklahoma, the average water yields in the forest and the nonforest lands were 350 mm yr⁻¹ and 200 mm yr⁻¹, respectively (fig. 4). Moreover, the runoff coefficient was much lower in nonforest lands (~0.20) than forest lands (~0.30) (fig. 9B). The large difference in water yield between forest and nonforest in these two States was a result of the difference in rainfall amounts in the western areas of Texas and Oklahoma compared to the eastern parts of those States. Across the South, moving from east to west, the annual rainfall decreased from more than 1300 mm yr⁻¹ in the Appalachian Mountains to < 700 mm yr⁻¹ in the western portion of the region.

Climate Change and Population Growth Might Exacerbate Water Stress Conditions

Water stress, or the ratio of water demand to water supply (Averyt and others 2013, Duan and others 2019, Lockaby and others 2013, Sun and others 2008), in general is concentrated in the Western United States due to the dry climate there. Although water supply is generally high in the South because of the high precipitation, high water demand due to large populations has resulted in water stress in some urban areas, such as Atlanta (Jeong and others 2015) and Raleigh (Hester and Larson 2016). Water supply is also expected to continue to decrease due to climate change, which will increase surface temperature and increase the frequency and severity of droughts. The South is forecast to experience warming for the duration of

the 21st century, while varied changes in precipitation are predicted to occur in the same period (McNulty and others 2013). Higher air temperatures will likely increase water loss by ET (Lockaby and others 2013). Moreover, under the current warming trend, drought is expected to occur more frequently. Drought and climate change have already resulted in a dramatic reduction of water available to ecosystems and to the public across the United States (Creed and others 2014, Sun and others 2015b). For example, Sun and others (2015b) found that droughts in the 2000s resulted in up to a 54-percent reduction in precipitation, which led to streamflow decreases from forest lands of up to 90 percent. Sun and Vose (2016) predicted that streamflow in 48 percent of HUC12 watersheds is projected to decrease by 2031–2060 from the baseline period of 1979–2007 across the United States.

Concurrent with reductions in water supply, water demand may increase in the 21st century due to rising population. Population in the 13 Southern States is projected to increase by 36.2–67.9 million by 2060 (34–65 percent from the 2010 level), with Texas and Florida increasing > 50 percent and Georgia and North Carolina > 30 percent by 2040 in comparison with 2010 (University of Virginia Weldon Cooper Center 2018). Per capita water use in U.S. cities has been declining steadily over the past few decades as a result of conservation policies (Rockaway and others 2011). For instance, Dieter and Maupin (2015) reported national domestic water use per capita decreased from an average of 122 m³ yr⁻¹ in 2010 to 113 m³ yr⁻¹ in 2015. However, population growth may further increase water demand in the South. With continued climate change, larger deficits between water supply and demand will likely occur in the South (Brown and others 2019, Naumann and others 2018), and more people may be subject to water stress (Gosling and Arnell 2016).

Land Cover Change, Water Supply, and Water Quality

Land cover change might also affect water stress (Lockaby and others 2013). Forest conversion to urban use in some areas might relieve water stress conditions locally by increasing water yield (Suttles and others 2018); however, transformation of forests to cropland would exacerbate water stress due to high water demand from irrigation (Lockaby and others

2013). Alternatively, afforestation or reforestation and forest protection can significantly enhance terrestrial ecosystem services, increasing ecosystem productivity (Zhang and others 2014), reducing soil erosion and other water pollutants (Gao and others 2016), and enhancing biodiversity (Fuchs and others 2015, Ouyang and others 2016). However, there is a tradeoff between water yield and other ecosystem services provided by afforestation in some areas (Farley and others 2005, Jackson 2005), especially in arid regions (Liang and others 2015, Zhang and others 2017, Zhou and others 2015). Indeed, Wei and others (2018) found that change in vegetation cover explained 30.7 ± 22.5 percent of global average variation in annual runoff. Therefore, effective forest management will need to comprehensively consider tradeoffs among all ecosystem services including those directly affecting public water supply (Ellison and others 2012, Sun and Vose 2016).

Although nonforest lands generally have higher water yield than forest lands and deforestation might increase water yield and late summer/early fall baseflow (Evaristo and McDonnell 2019, Suttles and others 2018, Swank and Webster 2014), water quality from forest land is much higher than other lands (Sun and others 2004, Tu 2013). Forest land cover in water supply areas can reduce the cost of treating water by improving water quality at the intake (Tu 2013, Warziniack and others 2017). Watersheds with more forest cover tend to have lower concentrations of some water quality indicators such as nutrients, organic carbon, and sediment than watersheds with less forest cover (Swank and others 2001, Tu 2013, Warziniack and others 2017). Forest loss could lead to an increase in sediment and nutrient yields in streams (Arthur and others 1998, Riekerk 1985, Swank and others 2001). Lockaby and others (2013) predicted that urbanization by 2060 in the Appalachians, Piedmont, and Coastal Plain would increase imperviousness and further reduce water quality in the headwaters of several major river basins. Further, future climate change might amplify the impacts of forest loss on water quality by increasing water temperature (Karl and others 2009). The combination of urbanization and climate change could affect both water quantity and quality; therefore, an important next step will be understanding how forest ownerships affect water quality in the Southern United States.

SUMMARY AND CONCLUSION

In this analysis, we used a hydrologic model and a database of surface drinking water intakes to quantify the extent to which people depend on water from SPF lands in the South. We estimated that SPF lands, which account for 44.2 percent of the total area in the 13 Southern States, contribute 44.3 percent of the approximately 836 billion $\text{m}^3 \text{yr}^{-1}$ of total water supply in the region. Of the public surface drinking water intakes in the South, 6,897 (91.0 percent) receive some surface water from SPF lands in the region and serve 55.3 million people, and 4,526 of these receive >20 percent of their water from SPF lands and serve 37.8 million people. State and private forest lands in the South provide more than half of the water supply for 14.0 million people in the region and beyond. Nonindustrial private forest land is the largest contributor to water supply among all forest ownerships (27.1 percent of total) and SPF (61.2 percent of SPF). State and private forest lands not only benefit people living in the local catchments but often provide surface water and other ecosystem services for people downstream. This study provides a systematic assessment of the interactions among water, forests, and people highlighting the deep connection between SPF and water supply in the South. Conservation and sound forest management are needed to ensure clean and stable water supplies for southern communities now and in the future.

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APPENDIX A—Detailed information regarding forest ownership, water yield, surface drinking water intakes, and percent of water originating on State and private forest (SPF) lands in the 13 Southern States

This appendix provides detailed information regarding forest ownership, water yield, surface drinking water intakes, and water originating on State and private forest (SPF) lands in the 13 Southern States. We quantified surface water supply originating on forest lands using the Water Supply Stress Index (WaSSI) hydrologic model and linked water from seven forest ownership types to surface drinking water intakes within and downstream of each State using the U.S. Environmental Protection Agency’s (EPA) Safe Drinking Water Information System (SDWIS) database of surface drinking water intakes. Results for each State are provided in summary text and maps.

When reviewing these materials, the assumptions and caveats detailed in the Methods section of this paper should be carefully considered. The intent of this analysis was to quantify the role of SPF lands in providing surface water supply to the 7,582 surface drinking water intakes in the 13 Southern States. This was a large scale for analysis, and, as such, it was not practical to review and correct locations, communities, and population-served data for individual intakes. The population and communities served by water from SPF lands in this analysis should be considered estimates; users are encouraged to verify results with locally collected data where available.

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STATE OF ALABAMA

Summary

State and private forest (SPF) lands cover about two-thirds of Alabama (figs. A.AL.1 and A.AL.2; table A.AL.1). About 63.6 percent of all Alabama surface water originates on SPF lands (fig. A.AL.3). The majority of SPF land area is in, and surface water is from, family-owned forests, accounting for about 60.4 percent of the land area of SPF and 60.5 percent of surface water from SPF. Corporate-owned forests contribute 34.5 percent of surface water from SPF and account for 34.7 percent of land area of SPF. Average annual water yield in Alabama is about 545 mm (fig. A.AL.4). Alabama has a total of 315 surface drinking water intakes where at least some available water comes from SPF (fig. A.AL.5). About 70.3 percent of the total population of Alabama is served by surface drinking water overall, and Alabama SPF surface drinking water serves about 70.2 percent of the State population, or 3.4 million people, to some degree. About 1.5 million people in Alabama are getting more than half of their surface drinking

water from SPF within the State (fig. A.AL.6). State and private forest lands in Alabama also supply water to 77 surface drinking water intakes in other States (Florida, Georgia, Illinois, Kentucky, Louisiana, Mississippi, and Tennessee) (fig. A.AL.7), which collectively serve about 1.6 million people in 50 communities (fig. A.AL.8). Many public water systems in Alabama utilize more than one surface drinking water intake; these systems are shown (intakes aggregated) in figure A.AL.9 by population served (symbol size) and percentage of water from SPF lands in Alabama (symbol color). The Birmingham detail map (fig. A.AL.10) adds clarity on the hydrology, surface drinking water intakes, water originating on SPF lands, and population centers in an area where there is complex intersection between public water supply systems and population served. A case study (fig. A.AL.11) of the Tuscaloosa Water & Sewer public water supply system presents an example of the important role SPF lands play in providing water supply to a single community in Alabama, where three surface drinking water intakes receive about 82.9 percent of their water from SPF and serve about 0.2 million people.

Table A.AL.1—Land area by land cover and forest ownership type in Alabama

Land cover	Land area (km ²)	Land area (acres)
Forest	96 212	23,774,675
Nonforest	41 626	10,286,035
Forest ownership type ^a	Land area (km ²)	Land area (acres)
Federal (public)	5449	1,346,572
Tribal (public)	<1	139
State (public)	2982	736,923
Local (public)	745	184,140
Corporate (private)	31 540	7,793,705
Family (private)	54 809	13,543,685
Other private	686	169,511

^aState and private forest land comprises State, local, corporate, family, and other private (the last two also referred to together as nonindustrial private forest, or NIPF). Corporate ownership lands include forest land owned by forest industry as well as other corporate entities such as Timber Investment Management Organizations and Real Estate Investment Trusts (TIMOs and REITs, respectively).

Alabama Forested Lands by Ownership

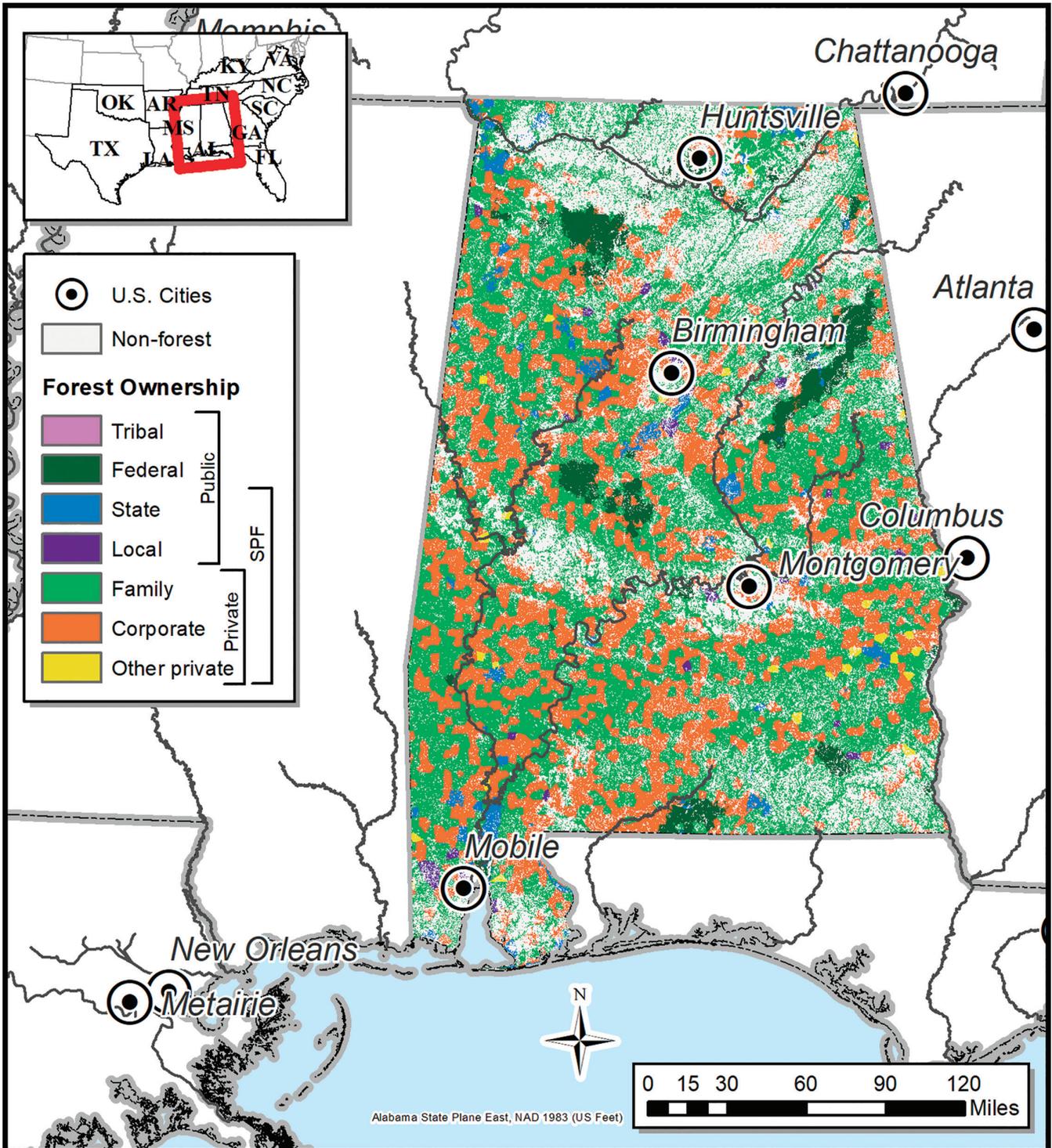


Figure A.AL.1—Alabama nonforest land and forest lands by ownership, ca. 2014. Forest ownership data source: raster dataset by Hewes and others (2017); see report for more discussion of data derivation and accuracy.

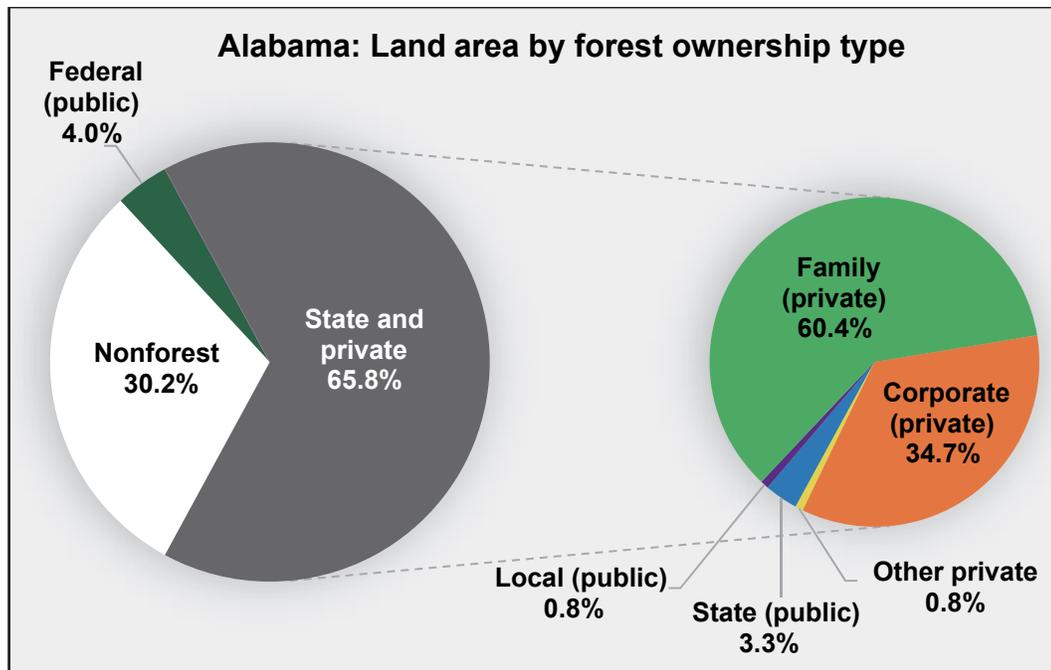


Figure A.AL.2—Land area percentages by forest ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

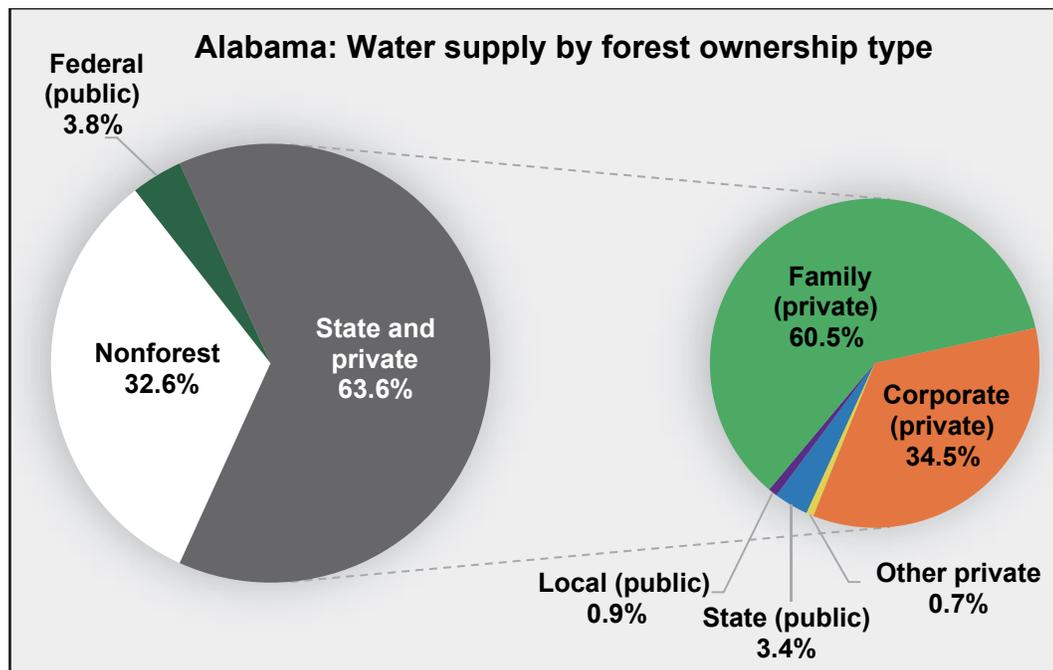


Figure A.AL.3—Percentage of Alabama's water supply deriving from nonforest lands and forest lands of different ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

Alabama

2001-2010 Mean Annual Water Yield by 12-Digit Hydrologic Unit

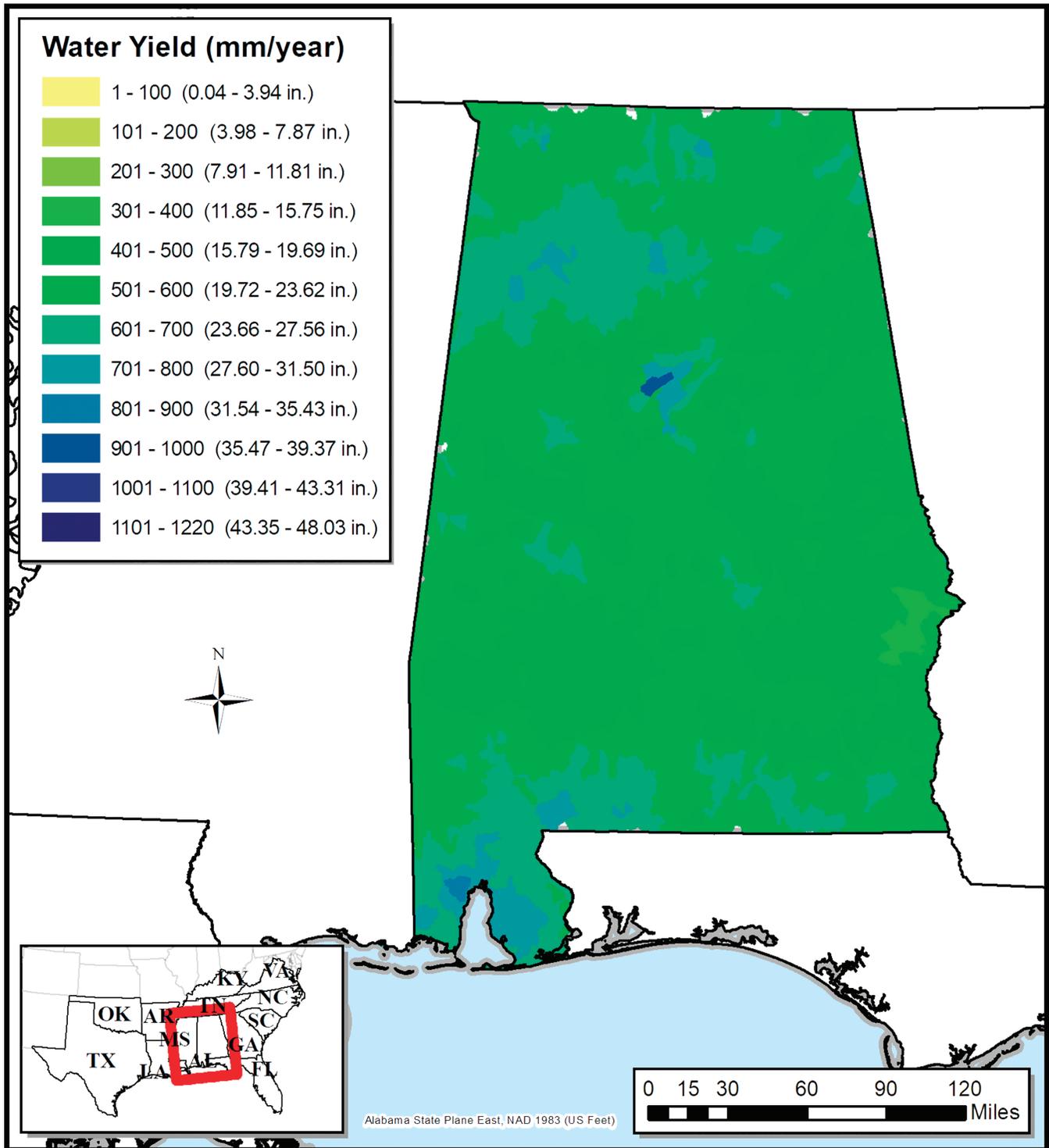


Figure A.AL.4—Estimated mean annual water yield by 12-digit hydrologic units in Alabama, 2001–2010. Hydrologic Unit Codes (HUC) use number of digits to represent watersheds of different scales. A 12-digit HUC (HUC12) represents a small local watershed. For explanation of water yield and how it is derived, see report.

(A) Streams and Intrastate Public Water System Intakes Receiving Water from Alabama State and Private Forests

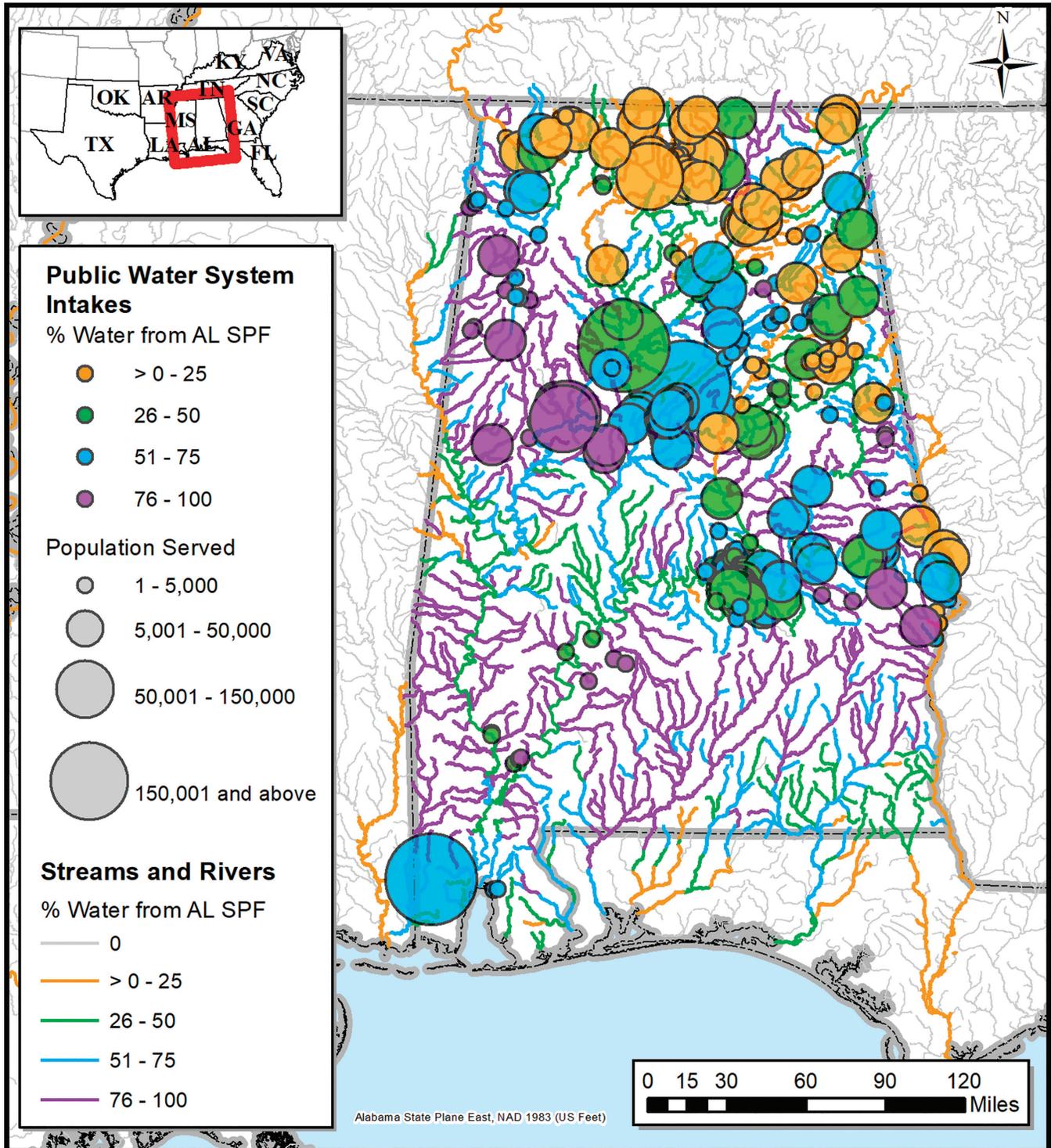


Figure A.AL.5—(A) Alabama streams by percentage of Alabama SPF water content, surface drinking water intakes within Alabama by percentage of Alabama SPF surface water available at intake (symbol color), and population served by each intake (symbol size). A total of 315 surface drinking water intakes within the State serve a population of 3,420,451 in 112 communities. Note: See figures A.AL.5 parts B and C on separate pages for streams and intakes only.

(B) Streams Receiving Water from Alabama State and Private Forests

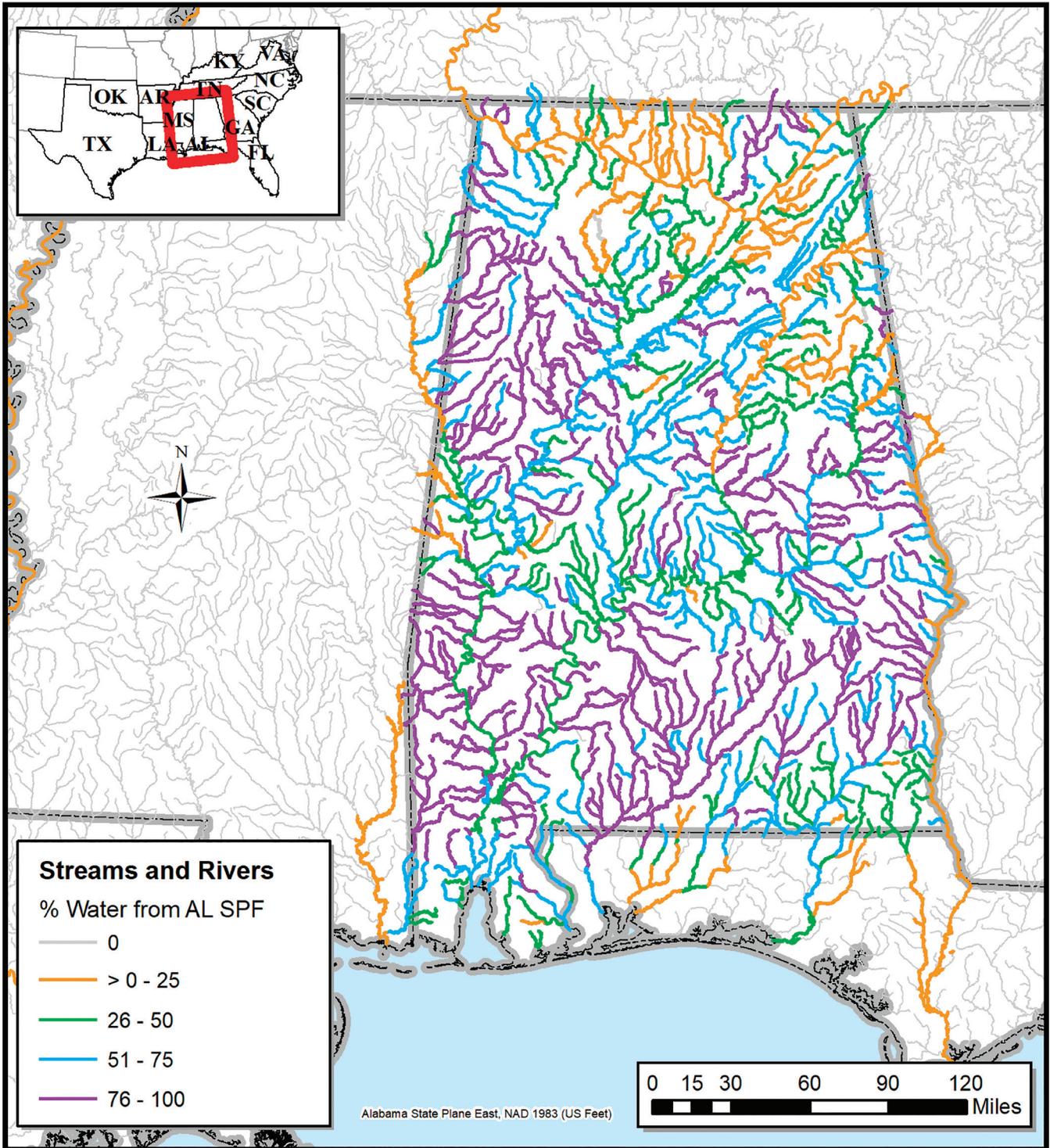


Figure A.AL.5—(B) Alabama streams by percentage of Alabama SPF water content.

(C) Intrastate Public Water System Intakes Receiving Water from Alabama State and Private Forests

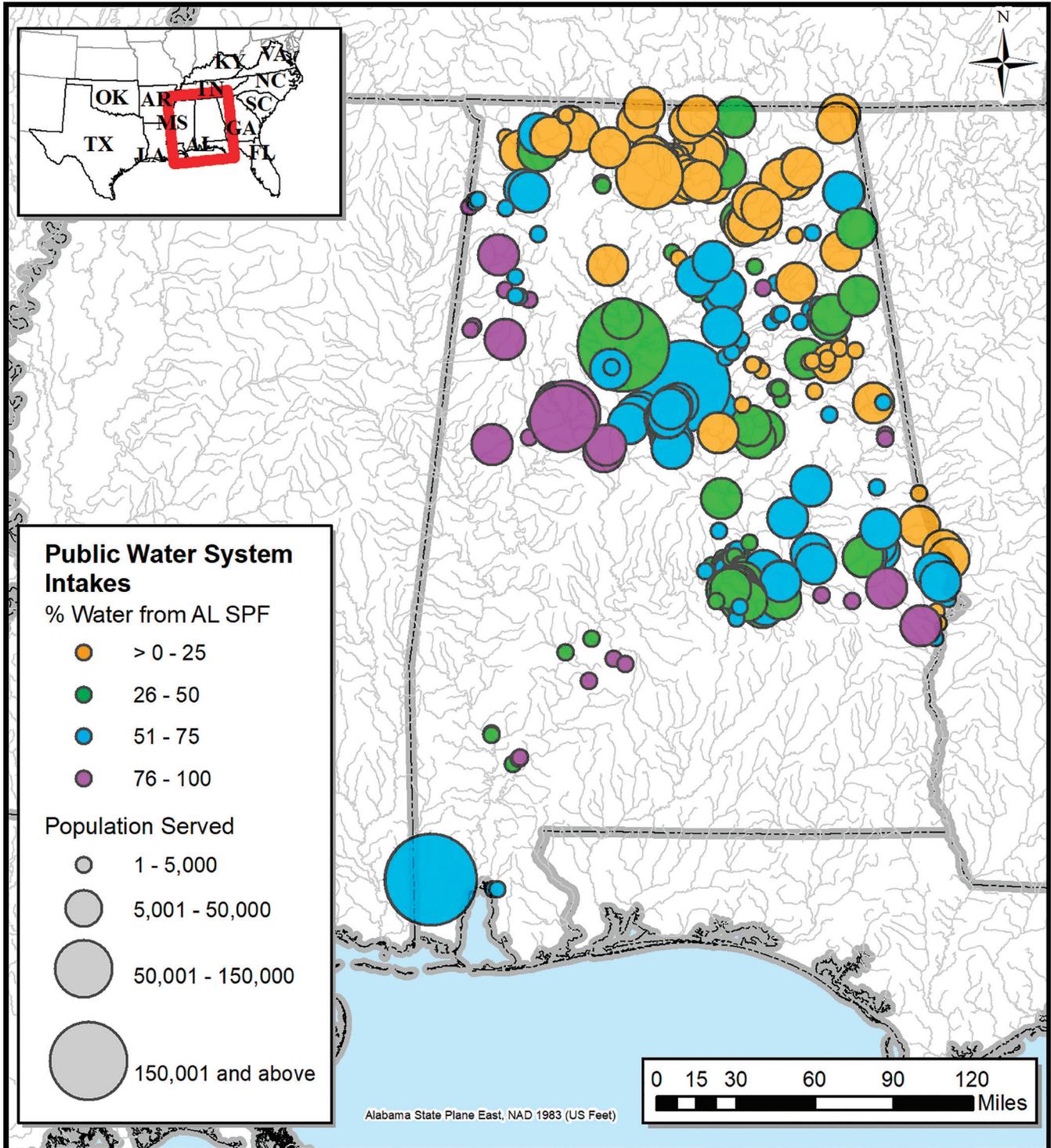


Figure A.AL.5—(C) Surface drinking water intakes within Alabama by percentage of Alabama SPF surface water available at intake (symbol color) and population served by each intake (symbol size). A total of 315 surface drinking water intakes within the State serve a population of 3,420,451 in 112 communities.

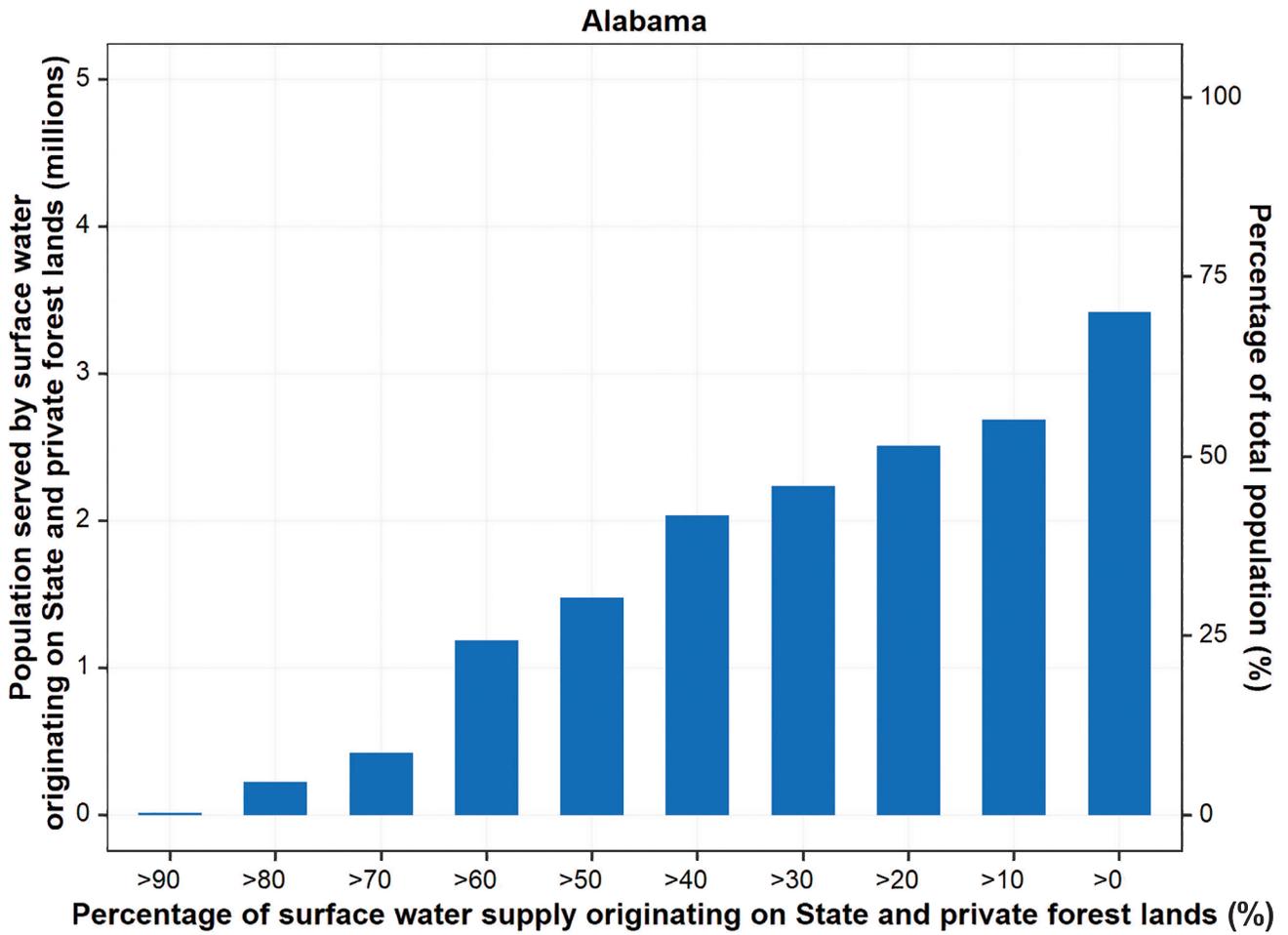


Figure A.AL.6—Cumulative frequency of population served according to percentage of water coming from Alabama SPF lands.

Public Water System Intakes Outside of Alabama Receiving Water from Alabama State and Private Forests

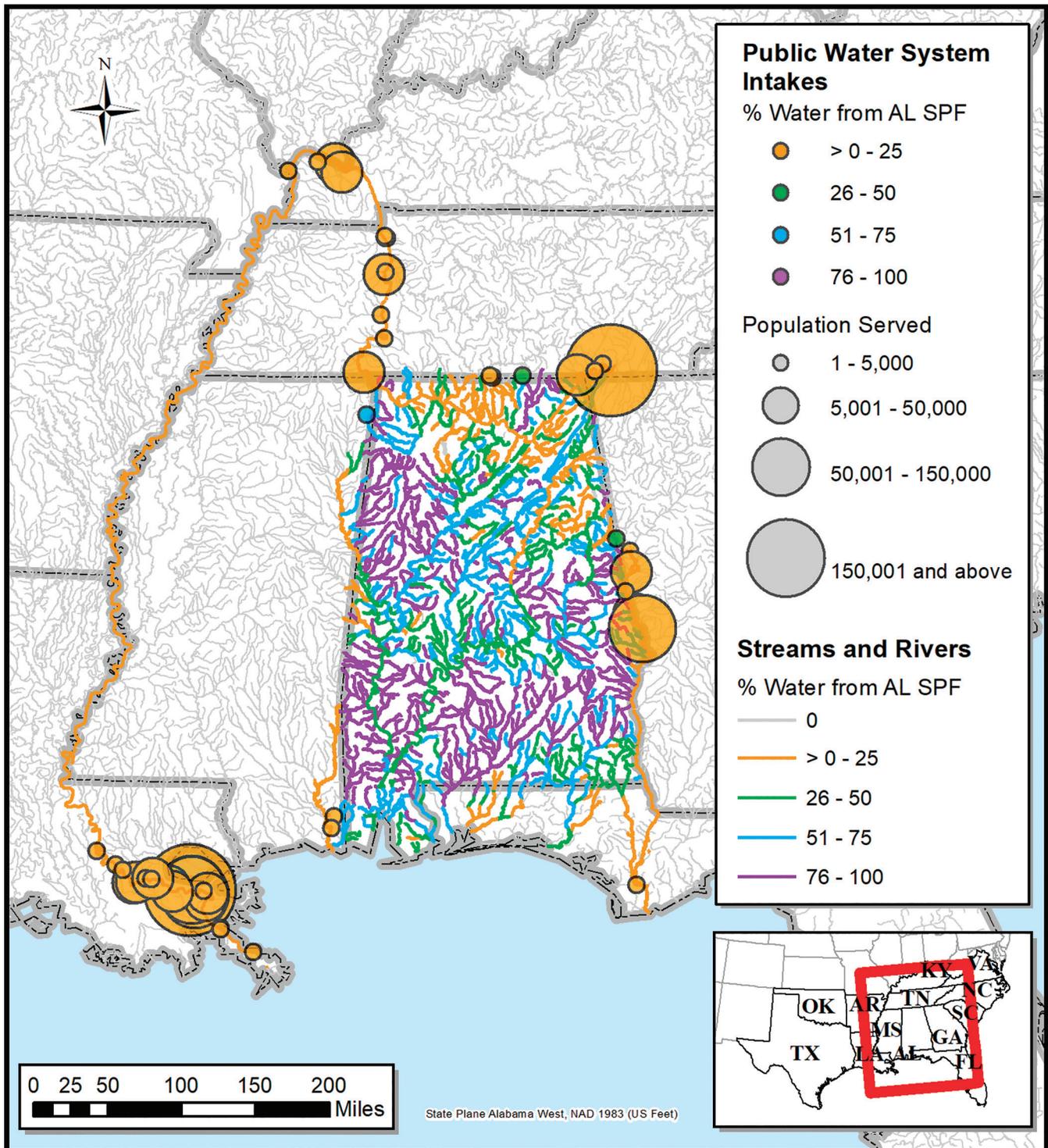


Figure A.AL.7—Alabama streams by percentage of Alabama SPF water content, surface drinking water intakes downstream of Alabama by percentage of Alabama SPF water content (symbol color), and population served by each of these external intakes (symbol size). A total of 77 surface drinking water intakes outside the State but carrying Alabama SPF water serve a population of 1,594,695 in 50 communities.

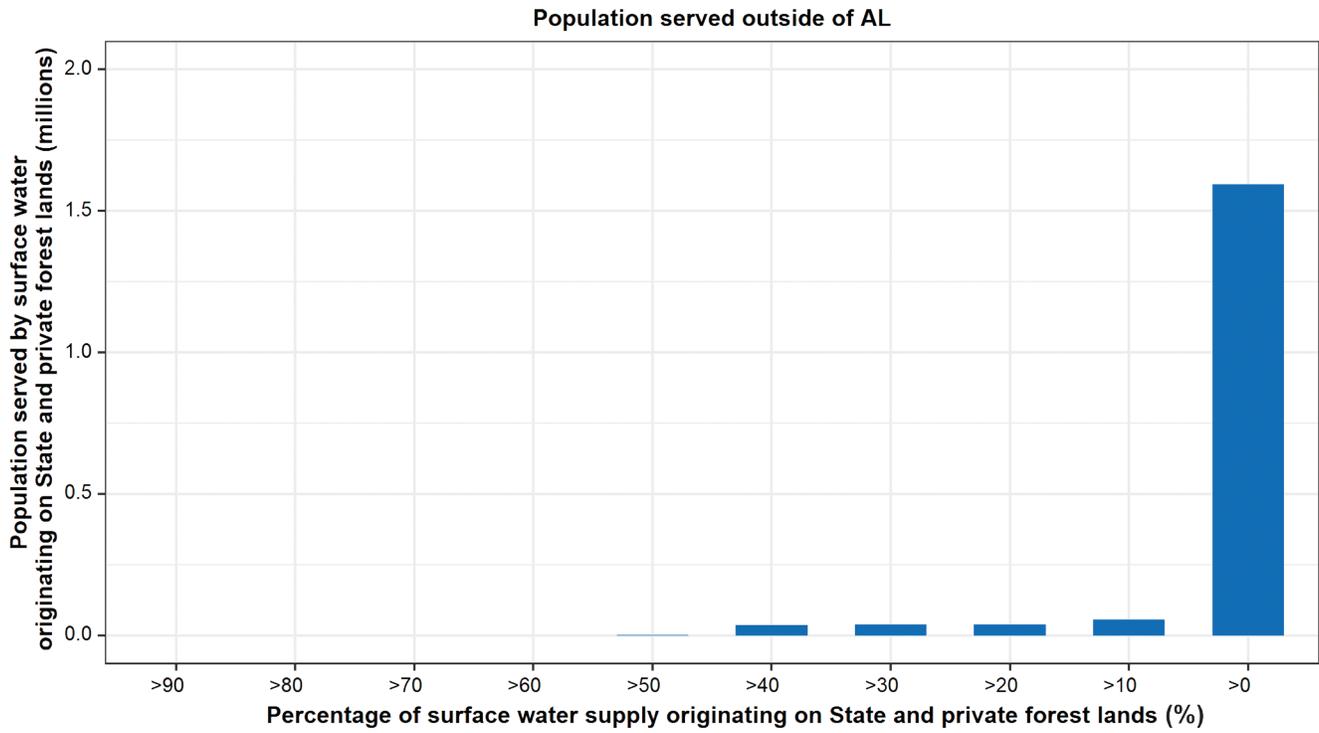


Figure A.AL.8—Cumulative frequency of non-Alabama population served according to percentage of water coming from Alabama SPF lands.

Multi-Intake Public Water Systems (Aggregated to Single Symbol) Receiving Water from Alabama State and Private Forests

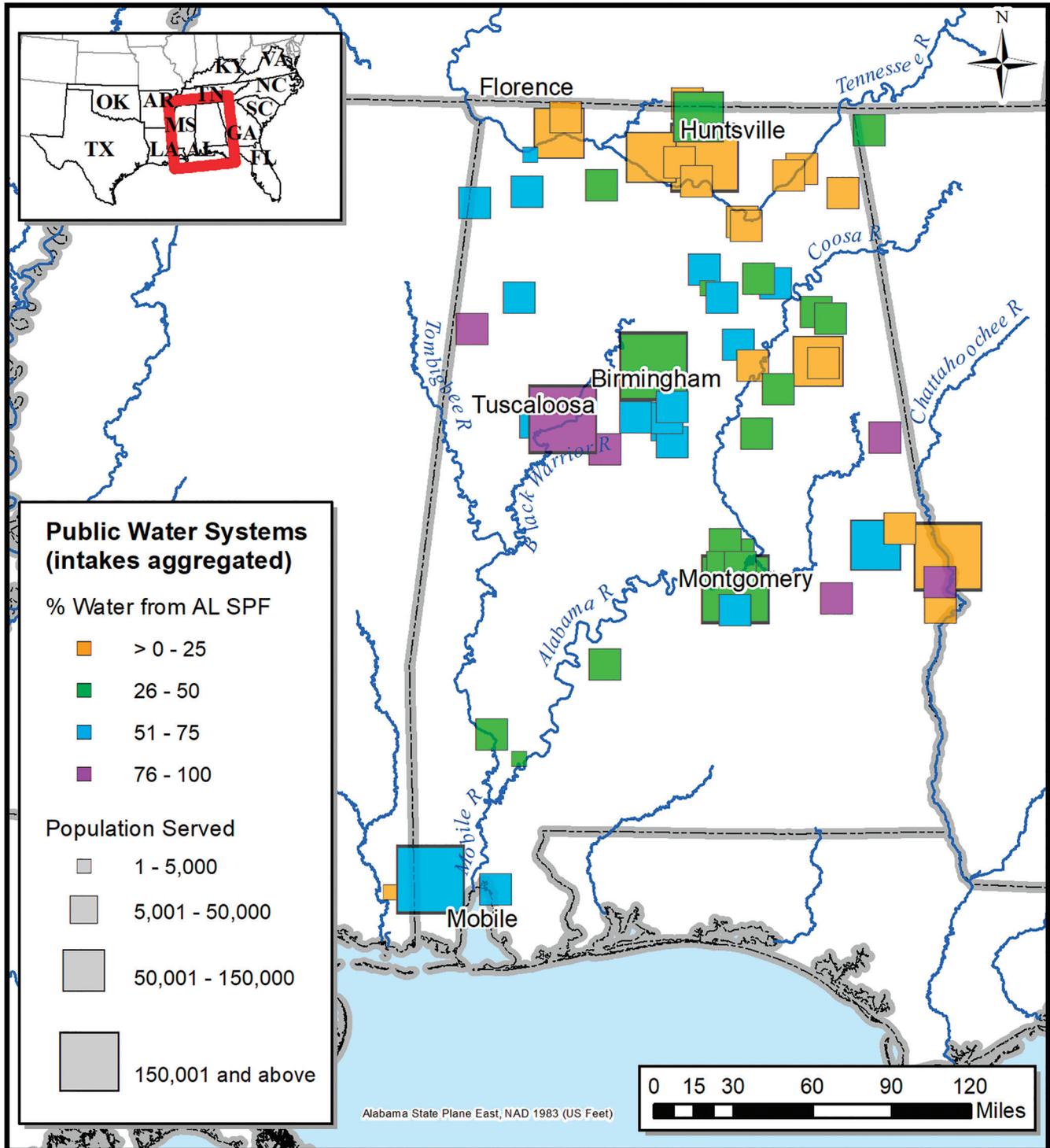


Figure A.AL.9—Multi-intake public water systems aggregated to single data point. Symbol color and size represent values for an entire municipal or corporate water supply system rather than values for individual surface drinking water intakes. Systems with no more than a single surface drinking water intake are not represented on this map.

Streams and Intrastate Public Water System Intakes in the Birmingham, AL, Area Receiving Water from Alabama State and Private Forests

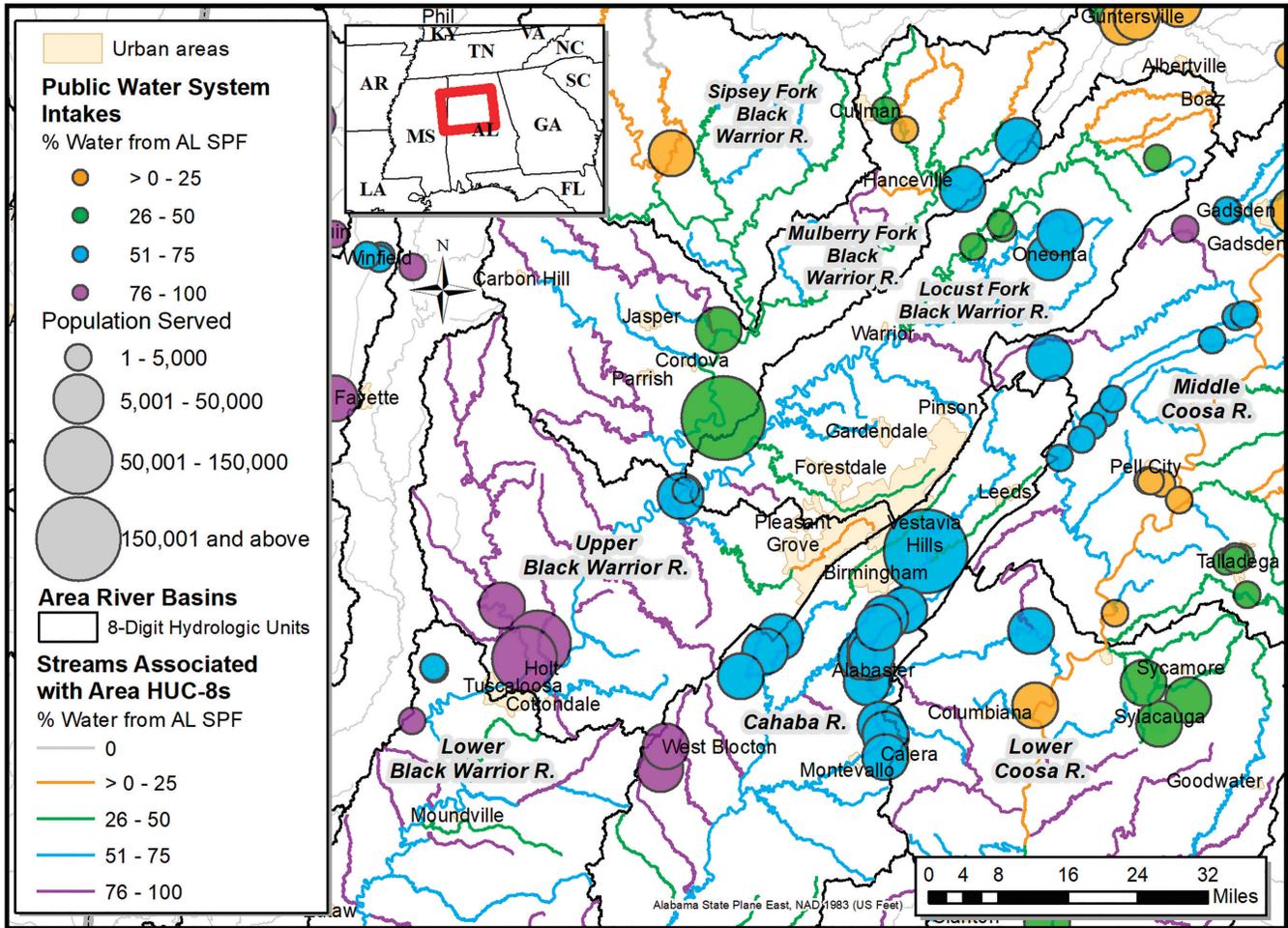


Figure A.AL.10—Local-scale detail showing percentage of water from Alabama SPF for streams and surface drinking water intakes around Birmingham, AL.

Tuscaloosa, AL, Case Study

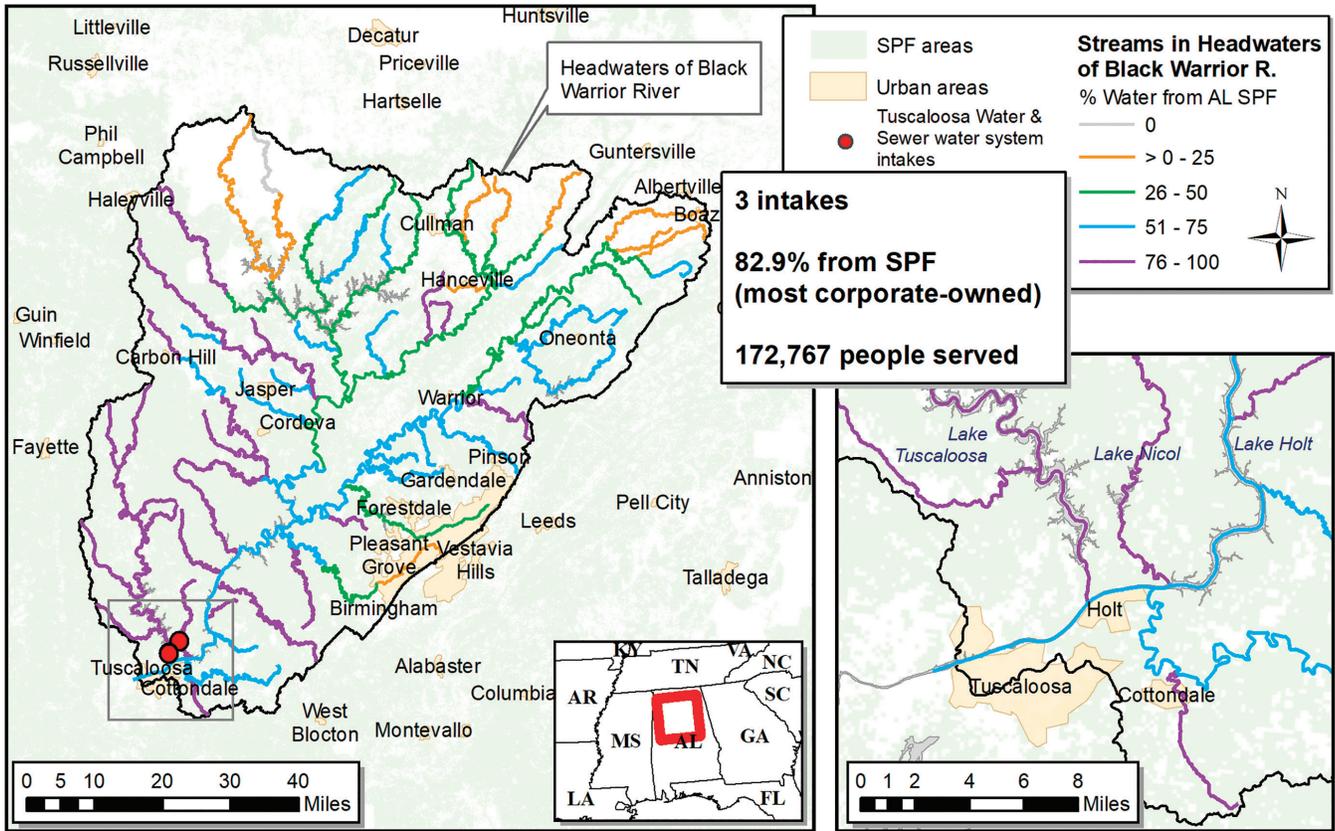


Figure A.AL.11—Case study of the Tuscaloosa Water & Sewer public water supply system, Tuscaloosa, AL, illustrating SPF water in streams supplying the three surface drinking water intakes. When this water reaches the intakes, 82.9 percent of it comes from SPF lands. The largest ownership category in these specific SPF lands is corporate-owned.

STATE OF ARKANSAS

Summary

State and private forest (SPF) lands cover almost half of Arkansas (figs. A.AR.1 and A.AR.2; table A.AR.1). About 43.7 percent of all Arkansas surface water originates on SPF lands (fig. A.AR.3). The majority of SPF land area is in, and surface water is from, family-owned forests, accounting for about 52.1 percent of the land area of SPF and 51.4 percent of surface water from SPF. Corporate-owned forests contribute 36.2 percent of surface water from SPF and account for 35.4 percent of land area of SPF. Average annual water yield in Arkansas is about 511 mm (fig. A.AR.4). Arkansas has a total of 189 surface drinking water intakes where at least some available water comes from SPF (fig. A.AR.5). About 61.1 percent of the total population of Arkansas is served by surface drinking water overall, and Arkansas SPF surface drinking water also serves about 61.1 percent of the State population, or 1.8 million people, to some degree. About 0.6 million people in Arkansas are getting more than half of their surface drinking water

from SPF within the State (fig. A.AR.6). State and private forest lands in Arkansas also supply water to 99 surface drinking water intakes in other States (Louisiana, Missouri, and Oklahoma) (fig. A.AR.7), which collectively serve about 1.7 million people in 83 communities (fig. A.AR.8). Many public water systems in Arkansas utilize more than one surface drinking water intake; these systems are shown (intakes aggregated) in figure A.AR.9 by population served (symbol size) and percentage of water from SPF lands in Arkansas (symbol color). The Little Rock detail map (fig. A.AR.10) adds clarity on the hydrology, surface drinking water intakes, water originating on SPF lands, and population centers in an area where there is complex intersection between public water supply systems and population served. A case study (fig. A.AR.11) of the Central Arkansas Water public water supply system presents an example of the important role SPF lands play in providing water supply to a single community in Arkansas, where three surface drinking water intakes receive about 63.5 percent of their water from SPF and serve about 0.3 million people.

Table A.AR.1—Land area by land cover and forest ownership type in Arkansas

Land cover	Land area (km ²)	Land area (acres)
Forest	80 126	19,799,300
Nonforest	63 414	15,669,885
Forest ownership type ^a	Land area (km ²)	Land area (acres)
Federal (public)	15 235	3,764,549
Tribal (public)	18	4,443
State (public)	4240	1,047,827
Local (public)	291	71,795
Corporate (private)	22 969	5,675,763
Family (private)	33 826	8,358,492
Other private	3547	876,431

^aState and private forest land comprises State, local, corporate, family, and other private (the last two also referred to together as nonindustrial private forest, or NIPF). Corporate ownership lands include forest land owned by forest industry as well as other corporate entities such as Timber Investment Management Organizations and Real Estate Investment Trusts (TIMOs and REITs, respectively).

Arkansas Forested Lands by Ownership

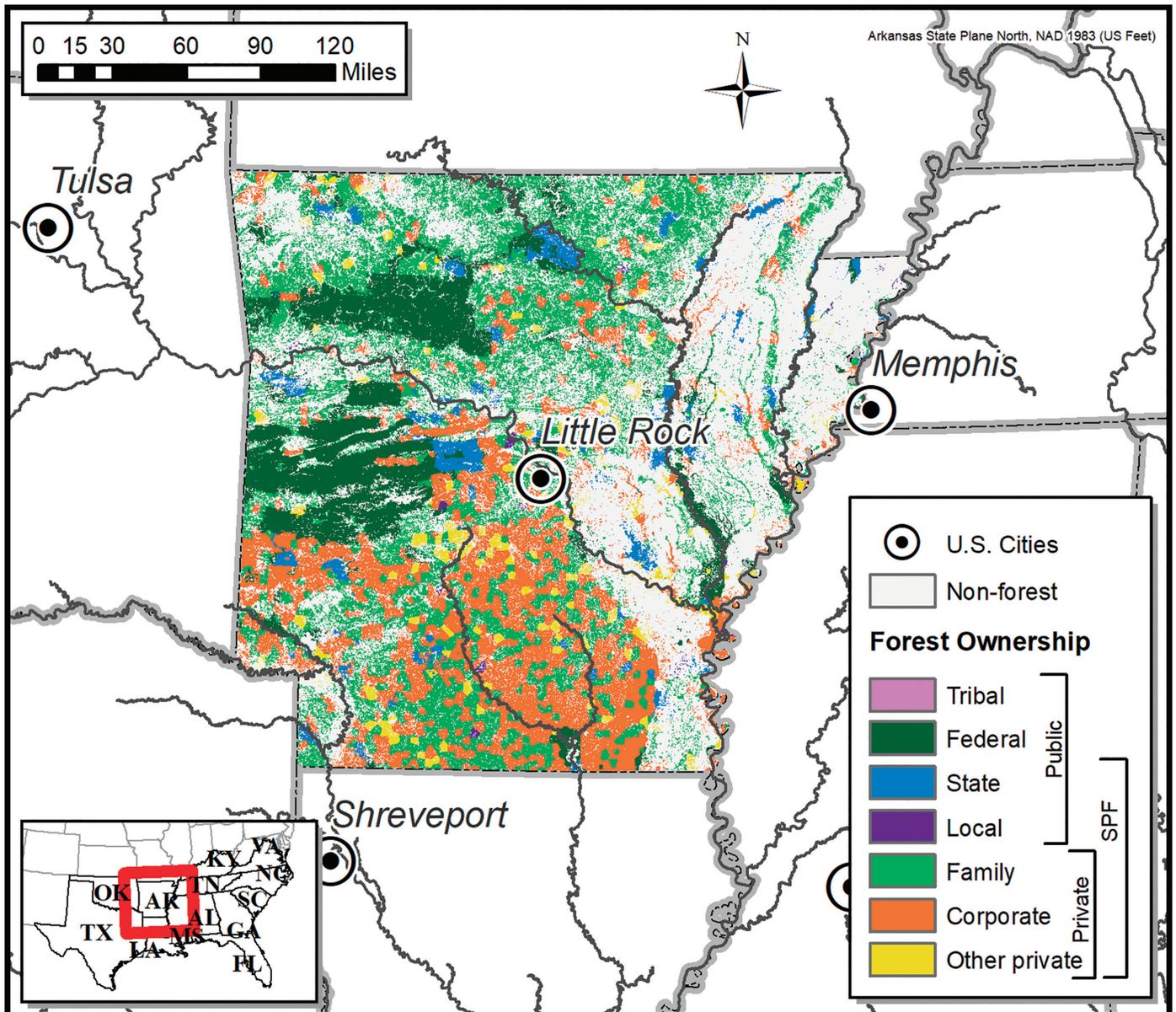


Figure A.AR.1—Arkansas nonforest land and forest lands by ownership, ca. 2014. Forest ownership data source: raster dataset by Hewes and others (2017); see report for more discussion of data derivation and accuracy.

Appendix A—ARKANSAS

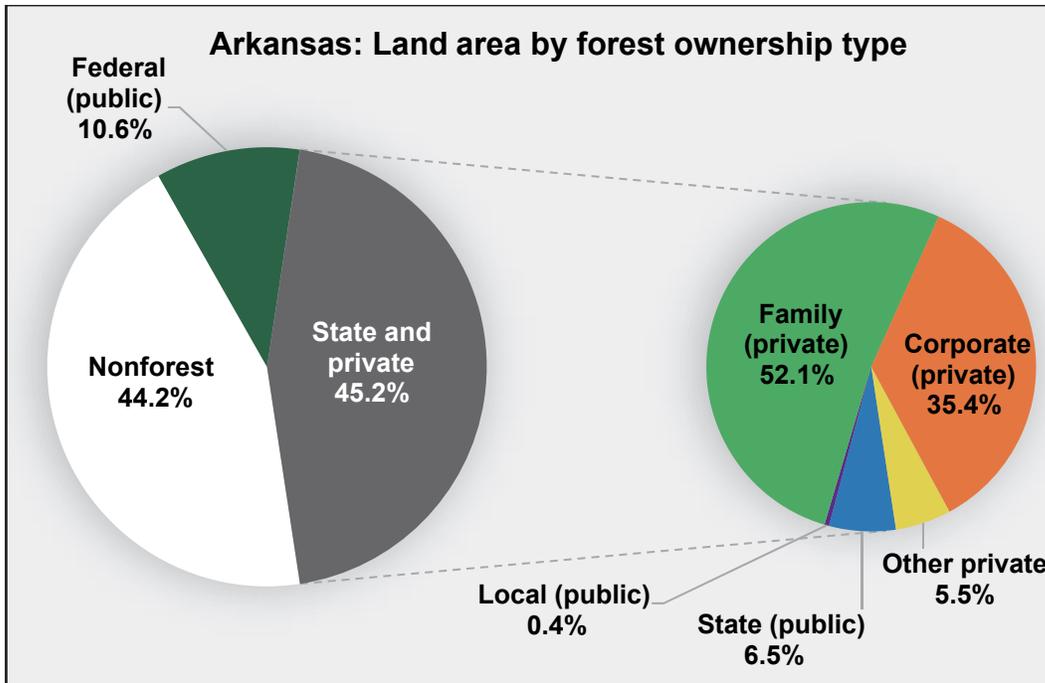


Figure A.AR.2—Land area percentages by forest ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

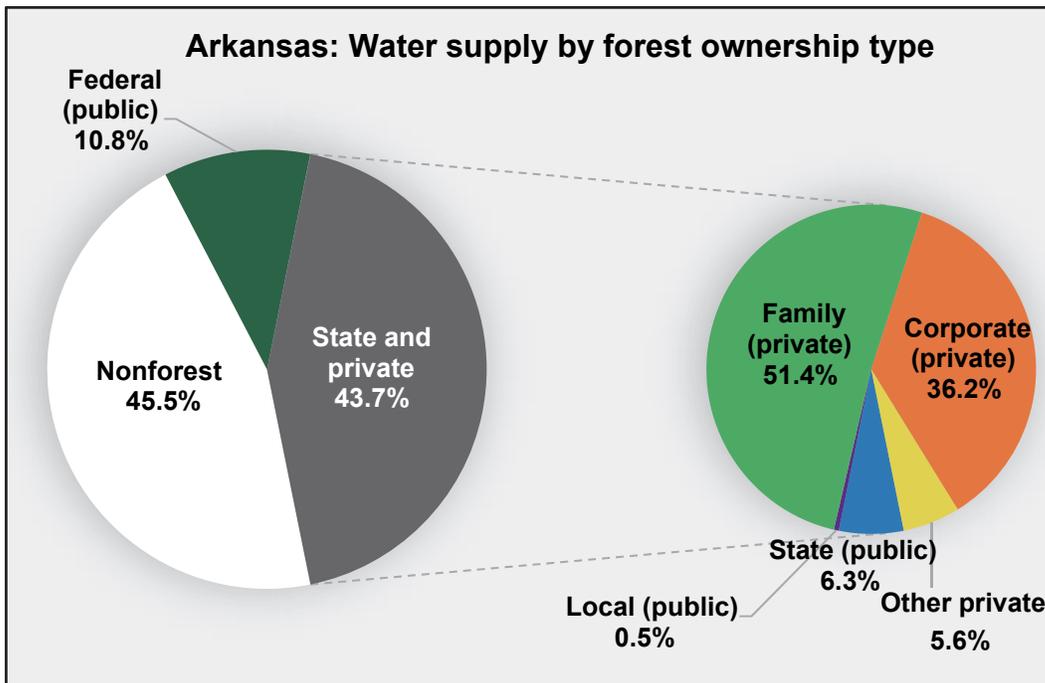


Figure A.AR.3—Percentage of Arkansas's water supply deriving from nonforest lands and forest lands of different ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

Arkansas

2001-2010 Mean Annual Water Yield by 12-Digit Hydrologic Unit

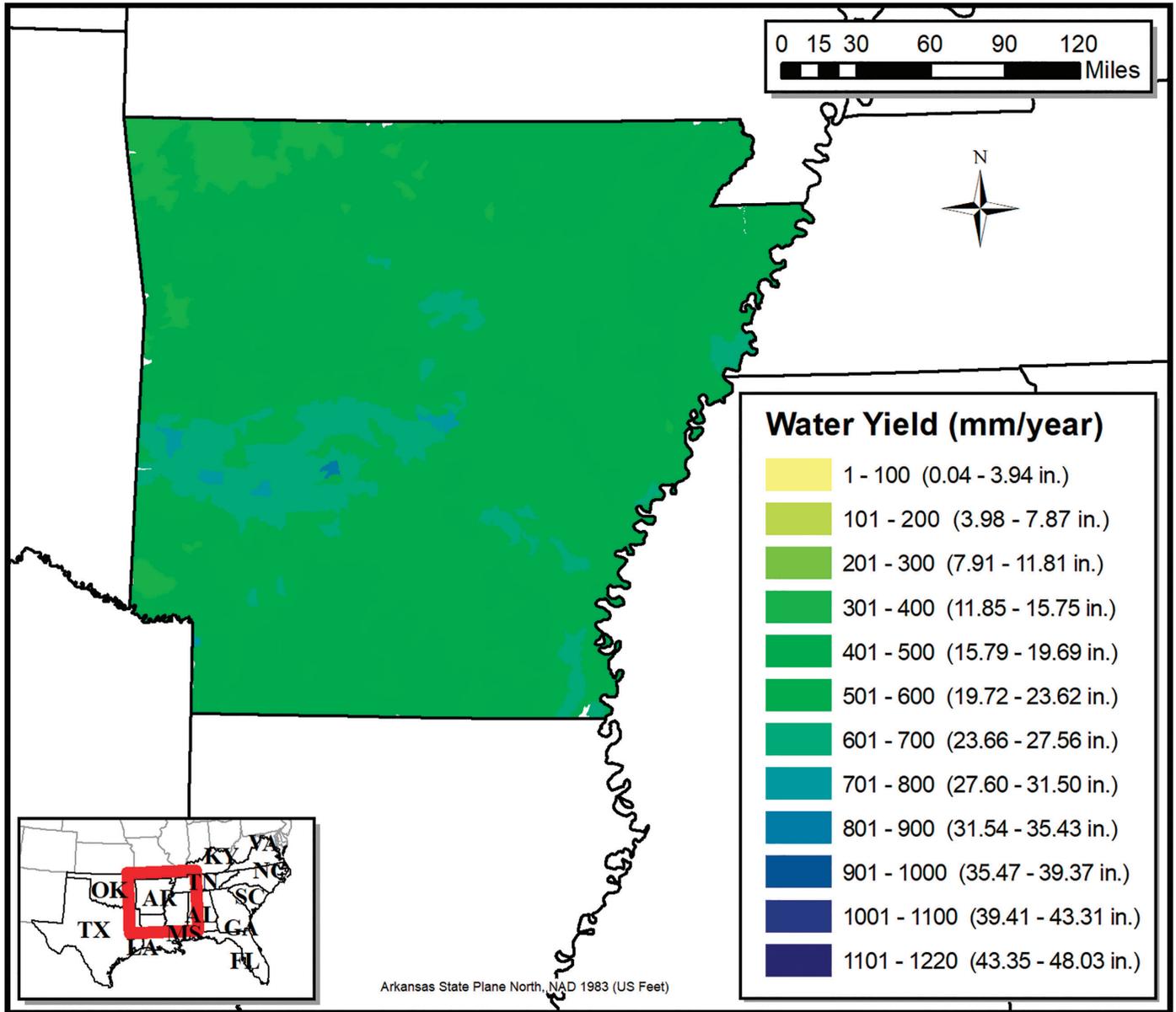


Figure A.AR.4—Estimated mean annual water yield by 12-digit hydrologic units in Arkansas, 2001–2010. Hydrologic Unit Codes (HUC) use number of digits to represent watersheds of different scales. A 12-digit HUC (HUC12) represents a small local watershed. For explanation of water yield and how it is derived, see report.

(A) Streams and Intrastate Public Water System Intakes Receiving Water from Arkansas State and Private Forests

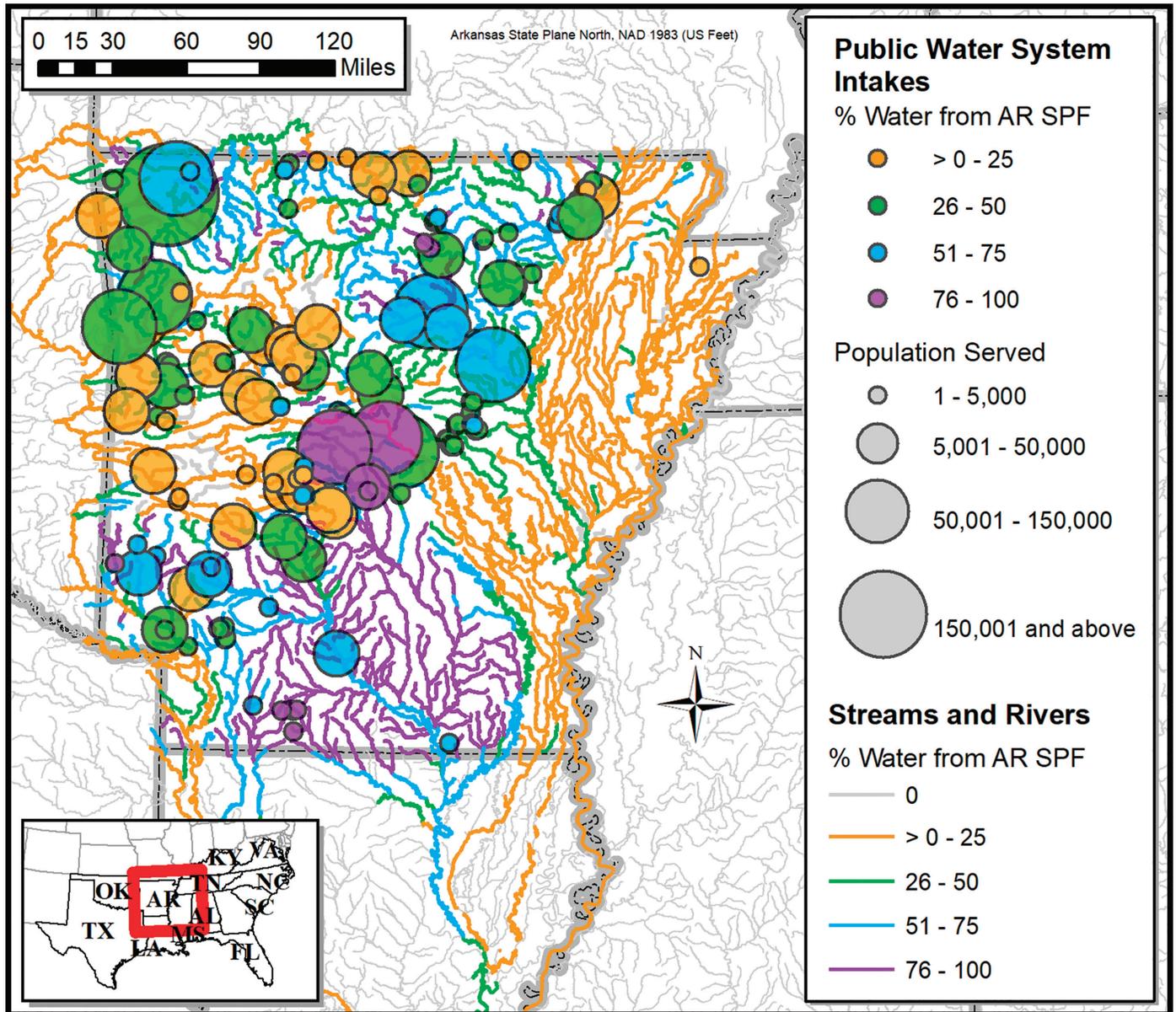


Figure A.AR.5—(A) Arkansas streams by percentage of Arkansas SPF water content, surface drinking water intakes within Arkansas by percentage of Arkansas SPF surface water available at intake (symbol color), and population served by each intake (symbol size). A total of 189 surface drinking water intakes within the State serve a population of 1,833,698 in 100 communities. Note: See figures A.AR.5 parts B and C on separate pages for streams and intakes only.

(B) Streams Receiving Water from Arkansas State and Private Forests

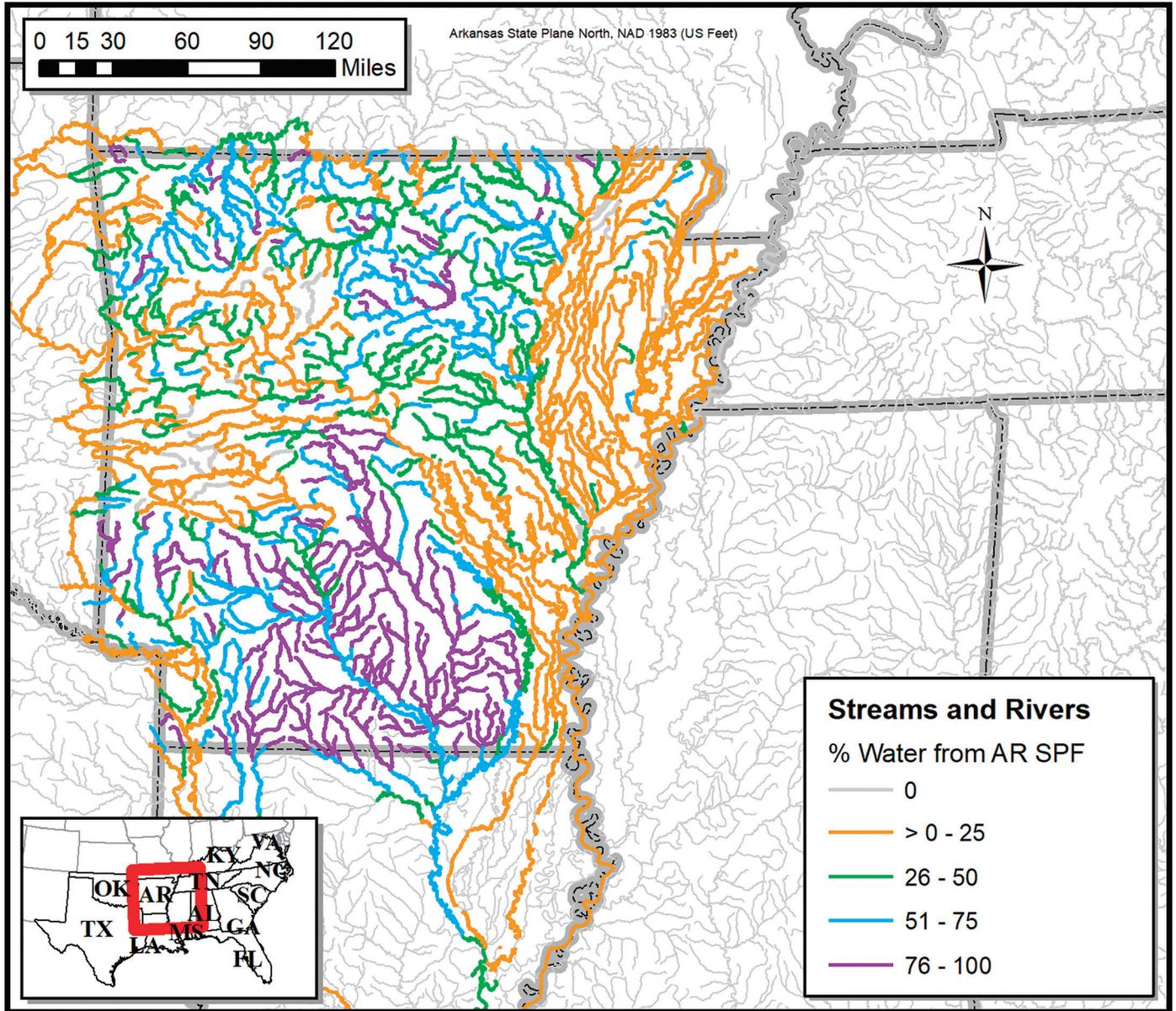


Figure A.AR.5—(B) Arkansas streams by percentage of Arkansas SPF water content.

Appendix A—ARKANSAS

(C) Intrastate Public Water System Intakes Receiving Water from Arkansas State and Private Forests

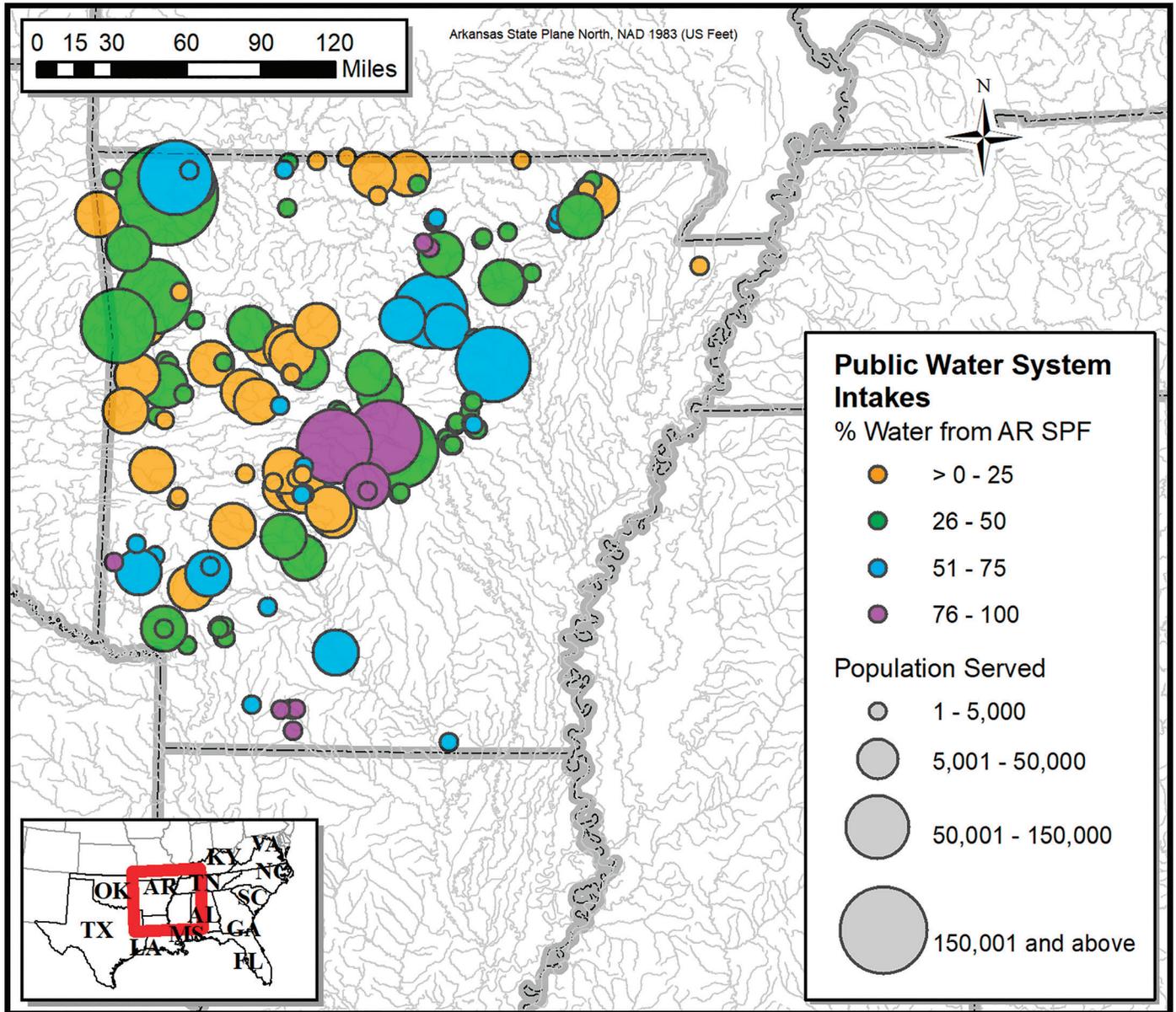


Figure A.AR.5—(C) Surface drinking water intakes within Arkansas by percentage of Arkansas SPF surface water available at intake (symbol color) and population served by each intake (symbol size). A total of 189 surface drinking water intakes within the State serve a population of 1,833,698 in 100 communities.

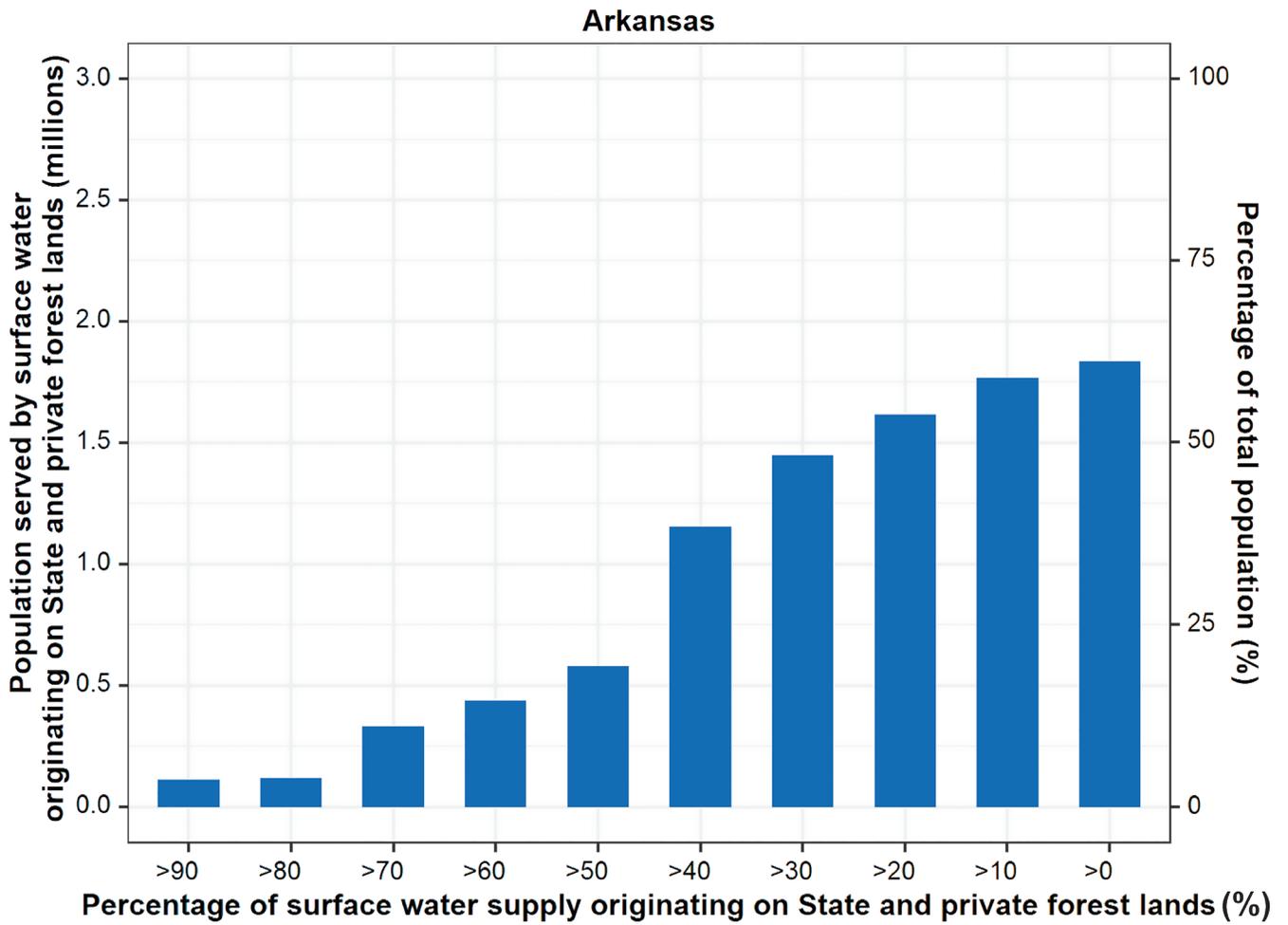


Figure A.AR.6—Cumulative frequency of population served according to percentage of water coming from Arkansas SPF lands.

Public Water System Intakes Outside of Arkansas Receiving Water from Arkansas State and Private Forests

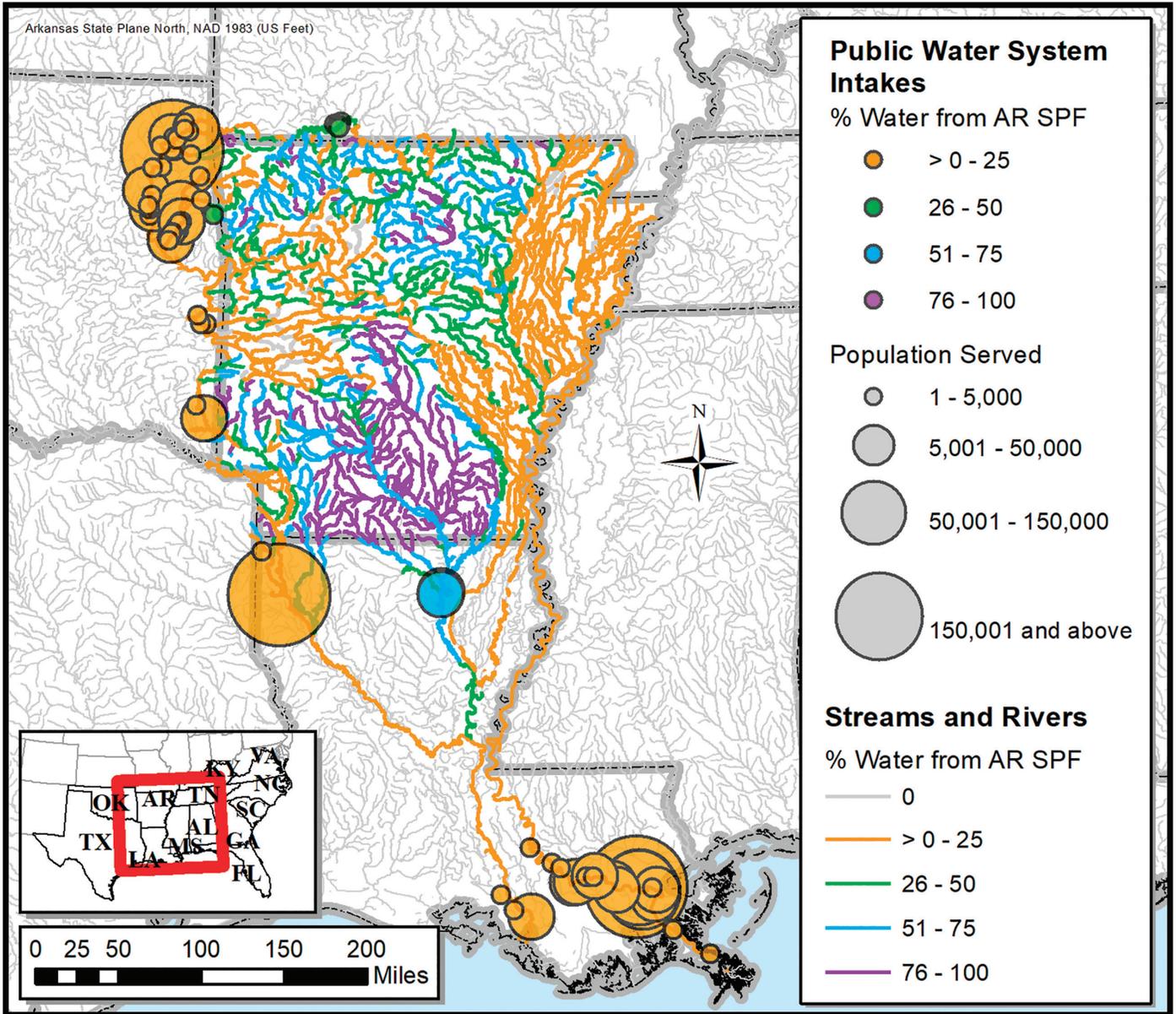


Figure A.AR.7—Arkansas streams by percentage of Arkansas SPF water content, surface drinking water intakes downstream of Arkansas by percentage of Arkansas SPF water content (symbol color), and population served by each of these external intakes (symbol size). A total of 99 surface drinking water intakes outside the State but carrying Arkansas SPF water serve a population of 1,710,089 in 83 communities.

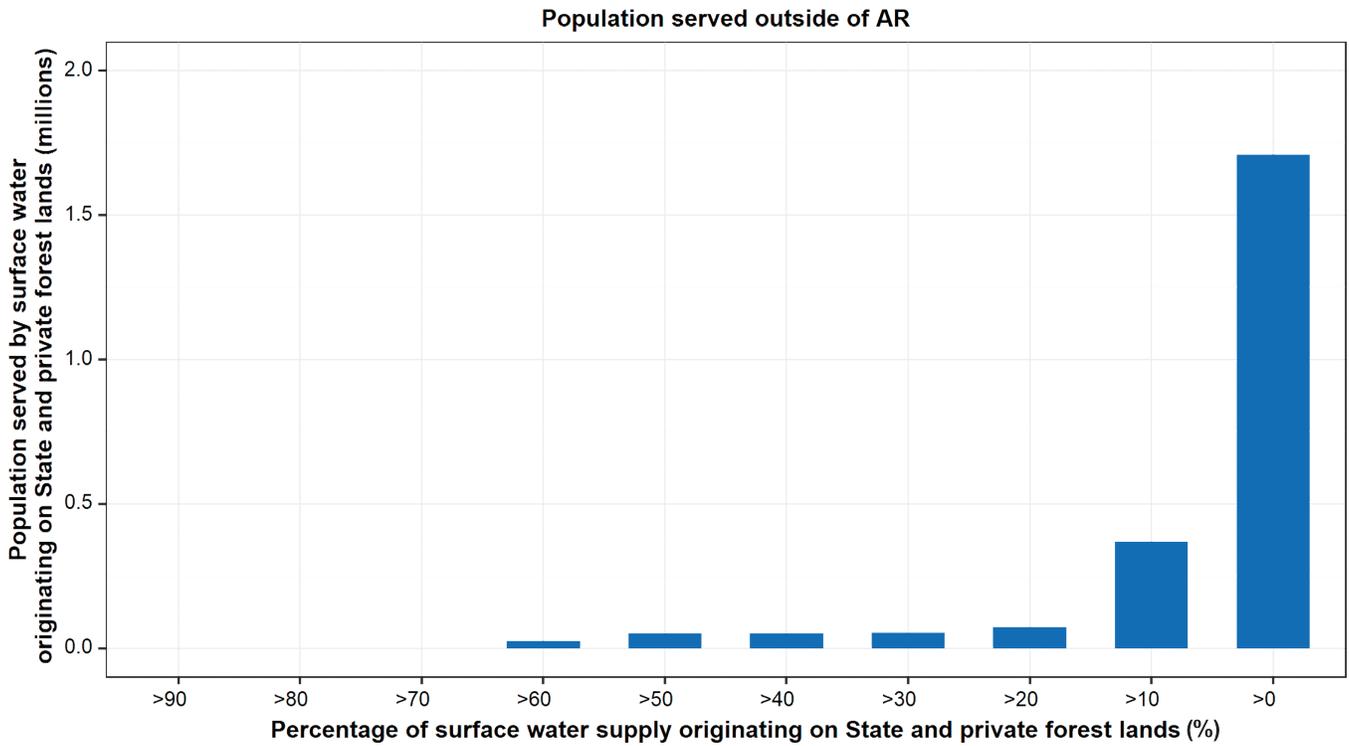


Figure A.AR.8—Cumulative frequency of non-Arkansas population served according to percentage of water coming from Arkansas SPF lands.

Multi-Intake Public Water Systems (Aggregated to Single Symbol) Receiving Water from Arkansas State and Private Forests

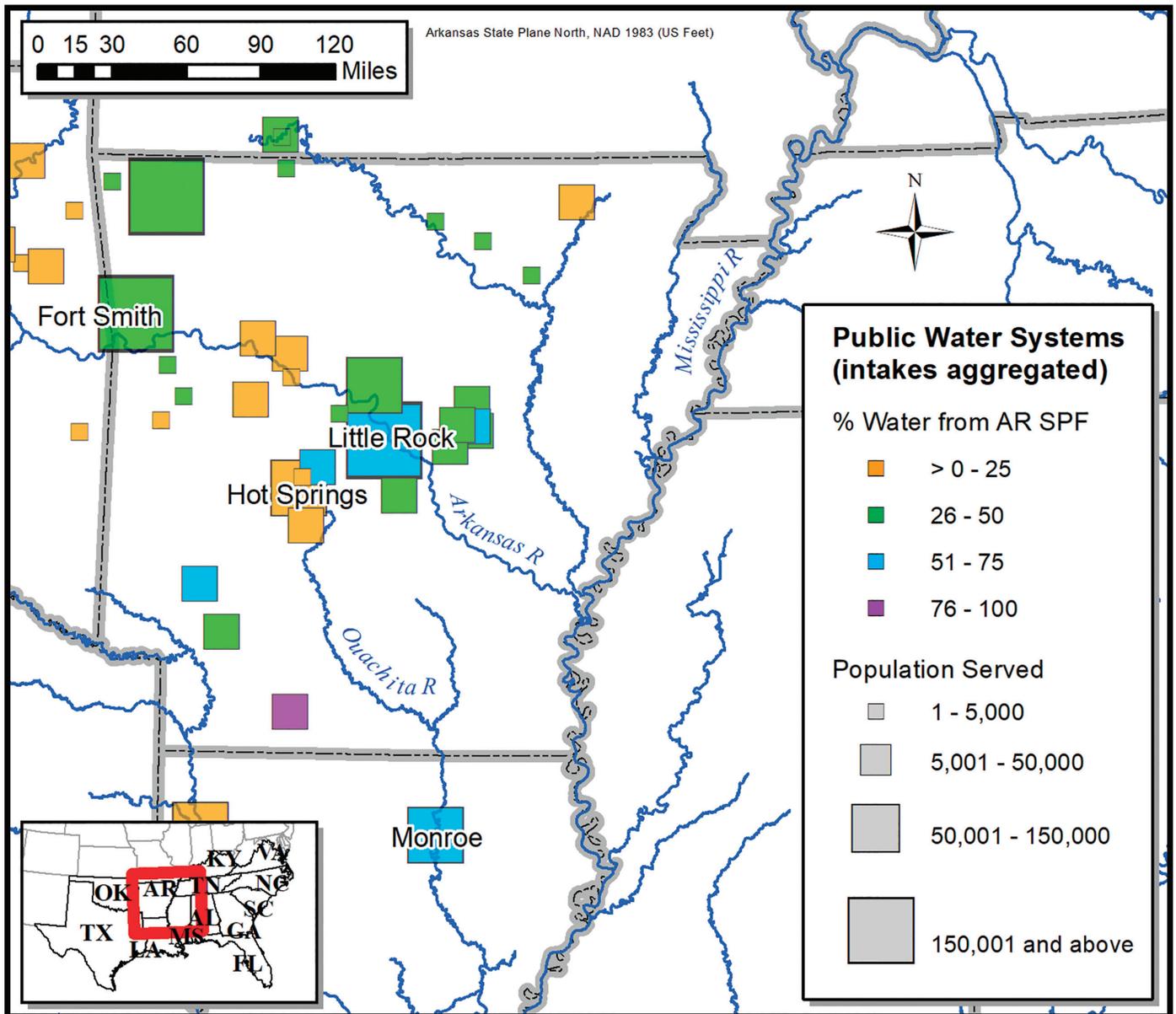


Figure A.AR.9—Multi-intake public water systems aggregated to single data point. Symbol color and size represent values for an entire municipal or corporate water supply system rather than values for individual surface drinking water intakes. Systems with no more than a single surface drinking water intake are not represented on this map.

Streams and Intrastate Public Water System Intakes in the Little Rock, AR, Area Receiving Water from Arkansas State and Private Forests

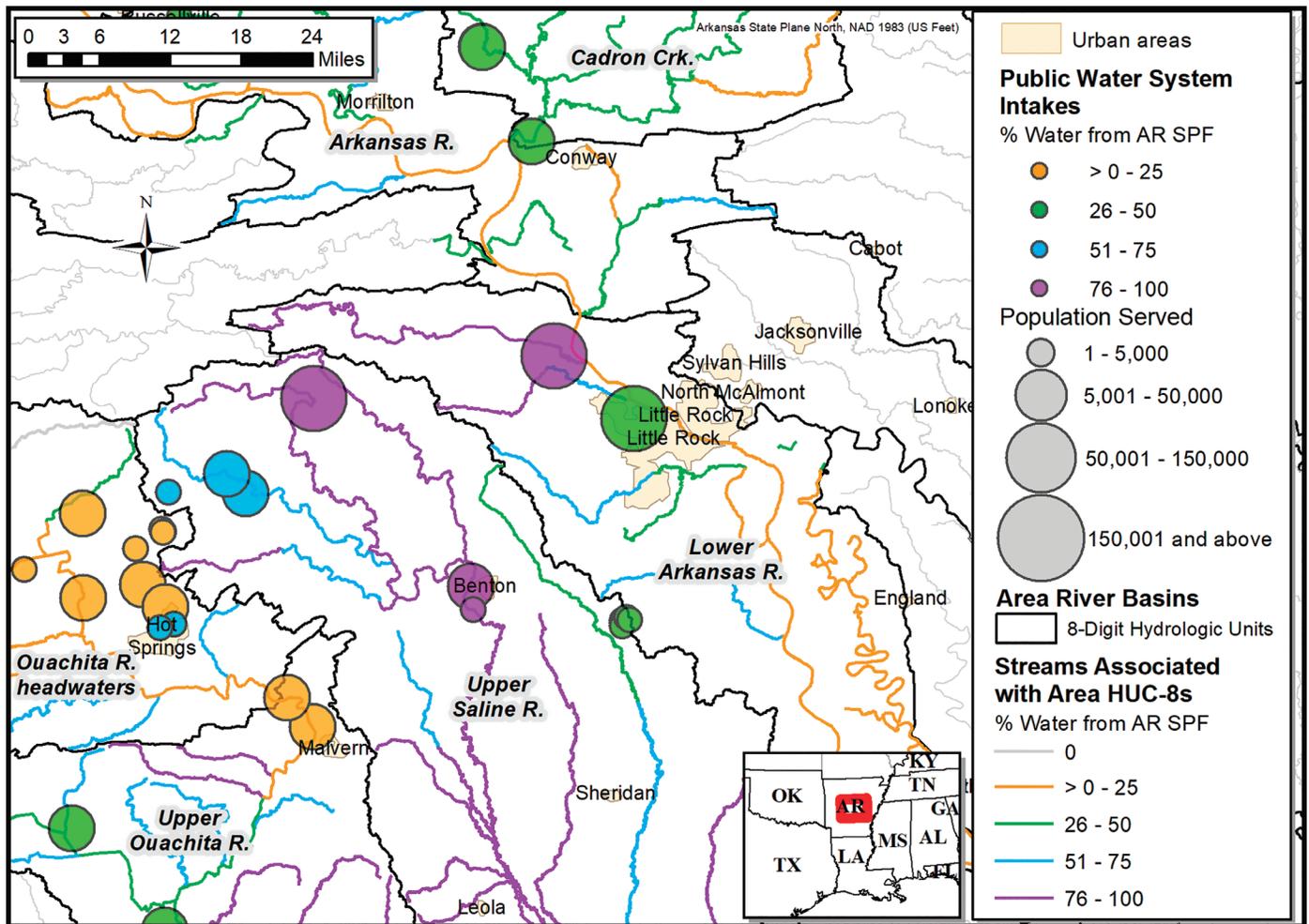


Figure A.AR.10—Local-scale detail showing percentage of water from Arkansas SPF for streams and surface drinking water intakes around Little Rock, AR.

Little Rock, AR, Case Study

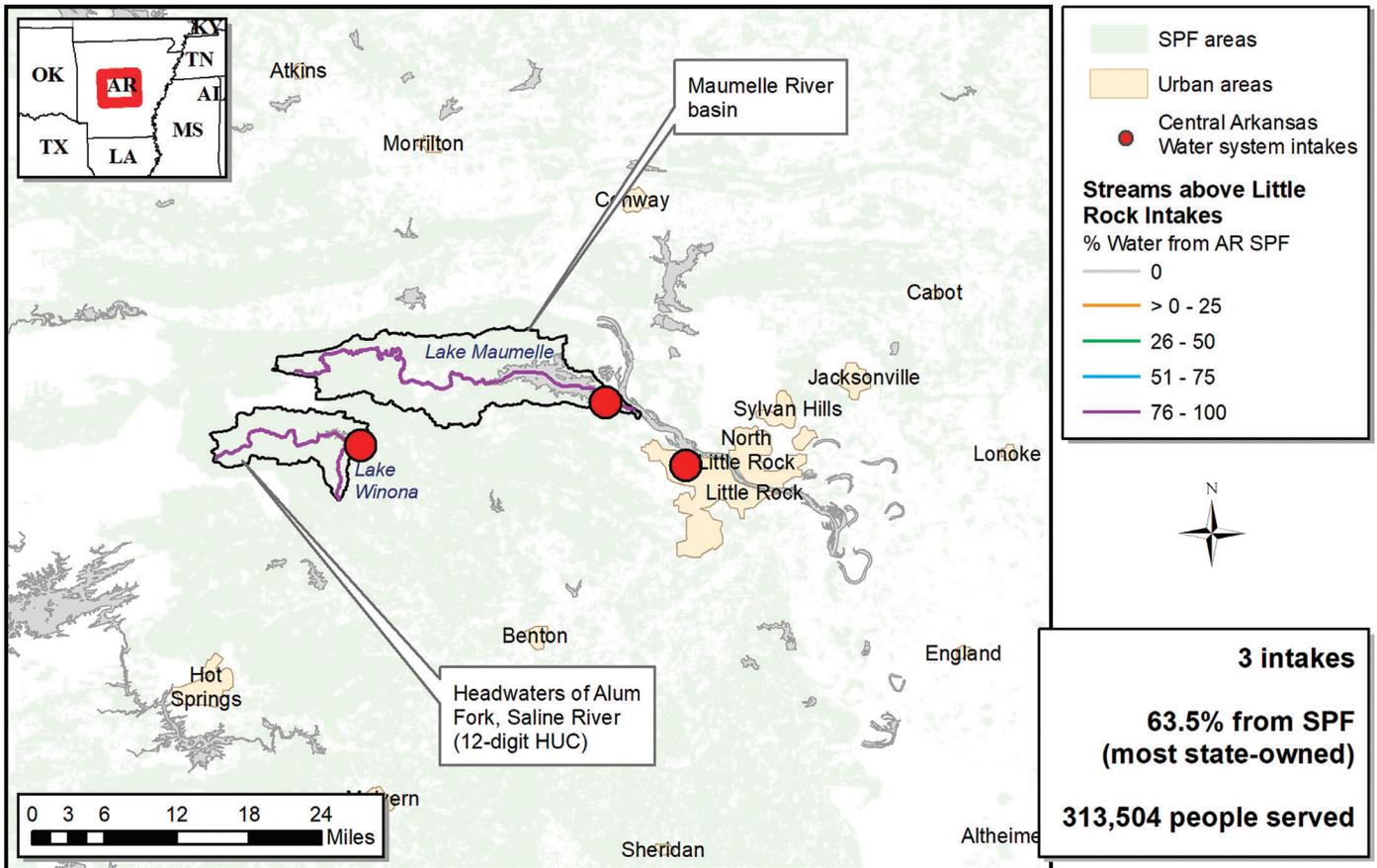


Figure A.AR.11—Case study of the Central Arkansas Water public water supply system, Little Rock, AR, illustrating SPF water in streams supplying the three surface drinking water intakes. When this water reaches the intakes, 63.5 percent of it comes from SPF lands. The largest ownership category in these specific SPF lands is State-owned.

STATE OF FLORIDA

Summary

State and private forest (SPF) lands cover about 39.8 percent of Florida (figs. A.FL.1 and A.FL.2; table A.FL.1). About 36.6 percent of all Florida surface water originates on SPF lands (fig. A.FL.3). The majority of SPF land area is in, and surface water is from, corporate-owned forests, accounting for about 46.0 percent of the land area of SPF and 44.9 percent of surface water from SPF. Family-owned forests contribute 28.3 percent of surface water from SPF and account for 26.5 percent of land area of SPF. Average annual water yield in Florida is about 467 mm (fig. A.FL.4). Florida has a total of 716 surface drinking water intakes where at least some available water comes from SPF (fig. A.FL.5). About 15.6 percent of the total population of Florida is served by surface drinking water overall, and Florida SPF surface drinking water serves about 15.5 percent of the State population, or 3.3 million people, to some degree. About 0.1 million people in Florida are getting

more than half of their surface drinking water from SPF within the State (fig. A.FL.6). State and private forest lands in Florida also supply water to one surface drinking water intake in Alabama, serving about 7,000 people (figs. A.FL.5 and A.FL.7). Many public water systems in Florida utilize more than one surface drinking water intake; these systems are shown (intakes aggregated) in figure A.FL.8 by population served (symbol size) and percentage of water from SPF lands in Florida (symbol color). The Tampa Bay and Sarasota detail maps (figs. A.FL.9 and A.FL.10) add clarity on the hydrology, surface drinking water intakes, water originating on SPF lands, and population centers in areas where there is complex intersection between public water supply systems and population served. A case study (fig. A.FL.11) of the City of Tampa Water Department public water supply system presents an example of the important role SPF lands play in providing water supply to a single community in Florida, where fifteen surface drinking water intakes receive about 21.2 percent of their water from SPF and serve about 0.6 million people.

Table A.FL.1—Land area by land cover and forest ownership type in Florida

Land cover	Land area (km ²)	Land area (acres)
Forest	71 656	17,706,524
Nonforest	80 171	19,810,625
Forest ownership type ^a	Land area (km ²)	Land area (acres)
Federal (public)	10 934	2,701,818
Tribal (public)	334	82,496
State (public)	14 458	3,572,611
Local (public)	1930	477,012
Corporate (private)	27 796	6,868,533
Family (private)	15 989	3,951,001
Other private	215	53,053

^a State and private forest land comprises State, local, corporate, family, and other private (the last two also referred to together as nonindustrial private forest, or NIPF). Corporate ownership lands include forest land owned by forest industry as well as other corporate entities such as Timber Investment Management Organizations and Real Estate Investment Trusts (TIMOs and REITs, respectively).

Florida Forested Lands by Ownership

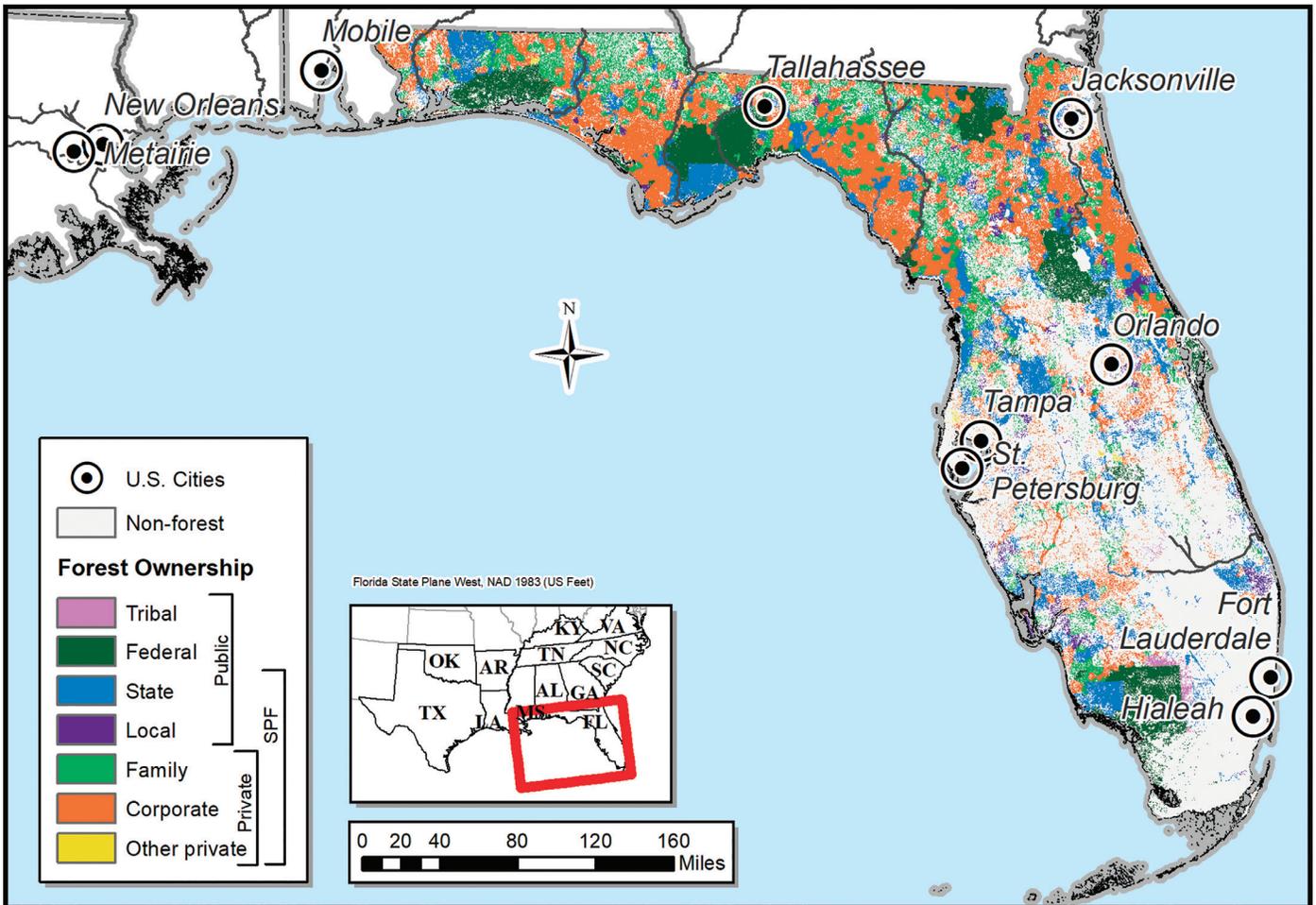


Figure A.FL.1—Florida nonforest land and forest lands by ownership, ca. 2014. Forest ownership data source: raster dataset by Hewes and others (2017); see report for more discussion of data derivation and accuracy.

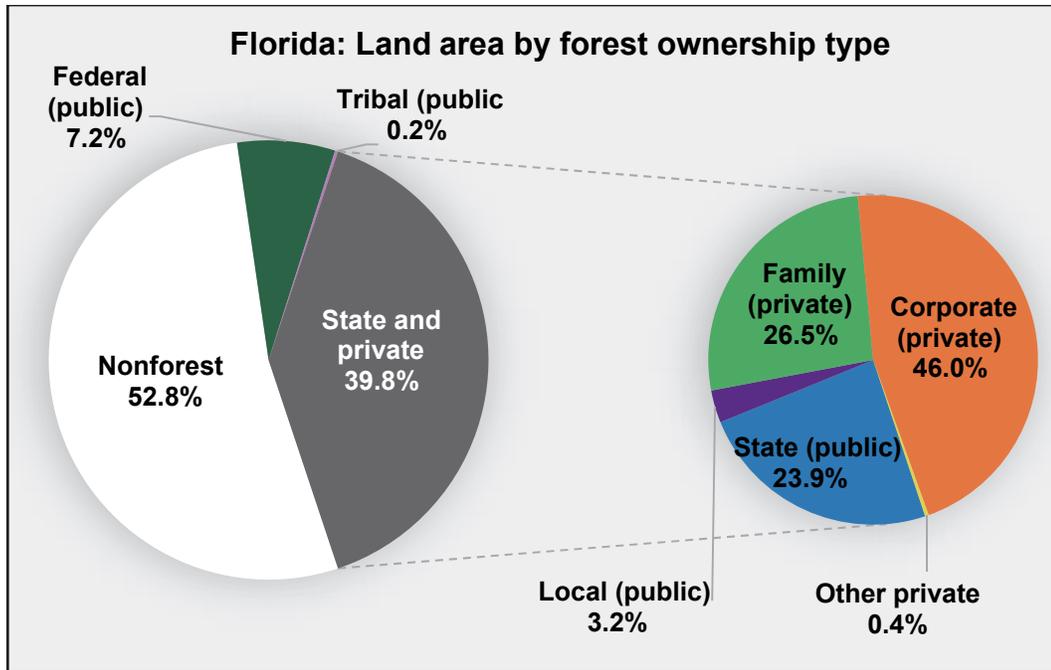


Figure A.FL.2—Land area percentages by forest ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: due to rounding, percentages may not total exactly 100.

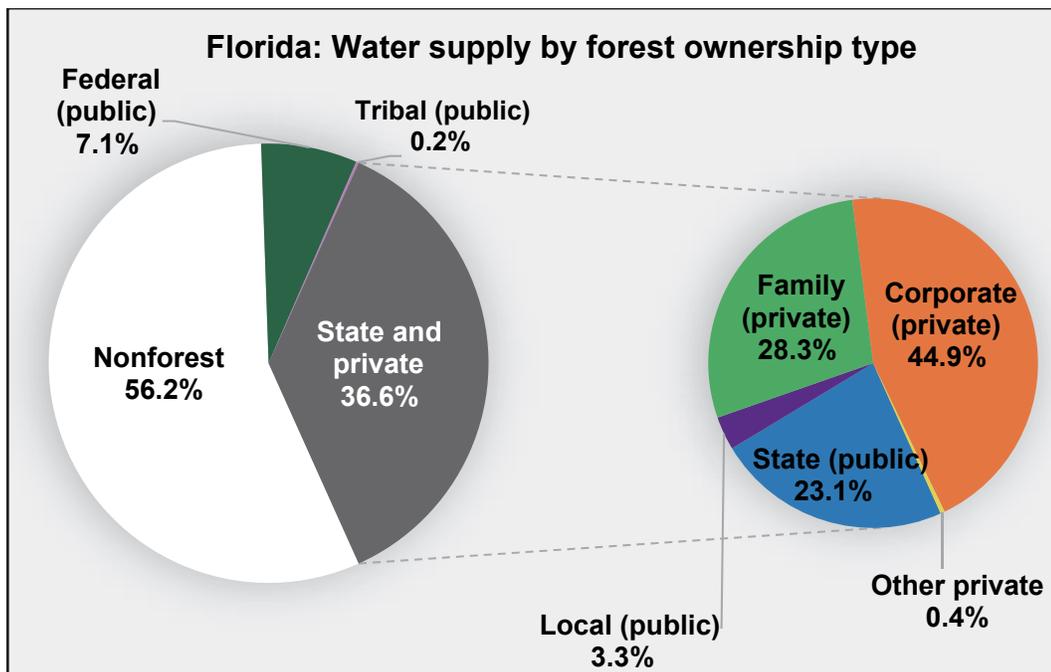


Figure A.FL.3—Percentage of Florida's water supply deriving from nonforest lands and forest lands of different ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

Florida 2001-2010 Mean Annual Water Yield by 12-Digit Hydrologic Unit

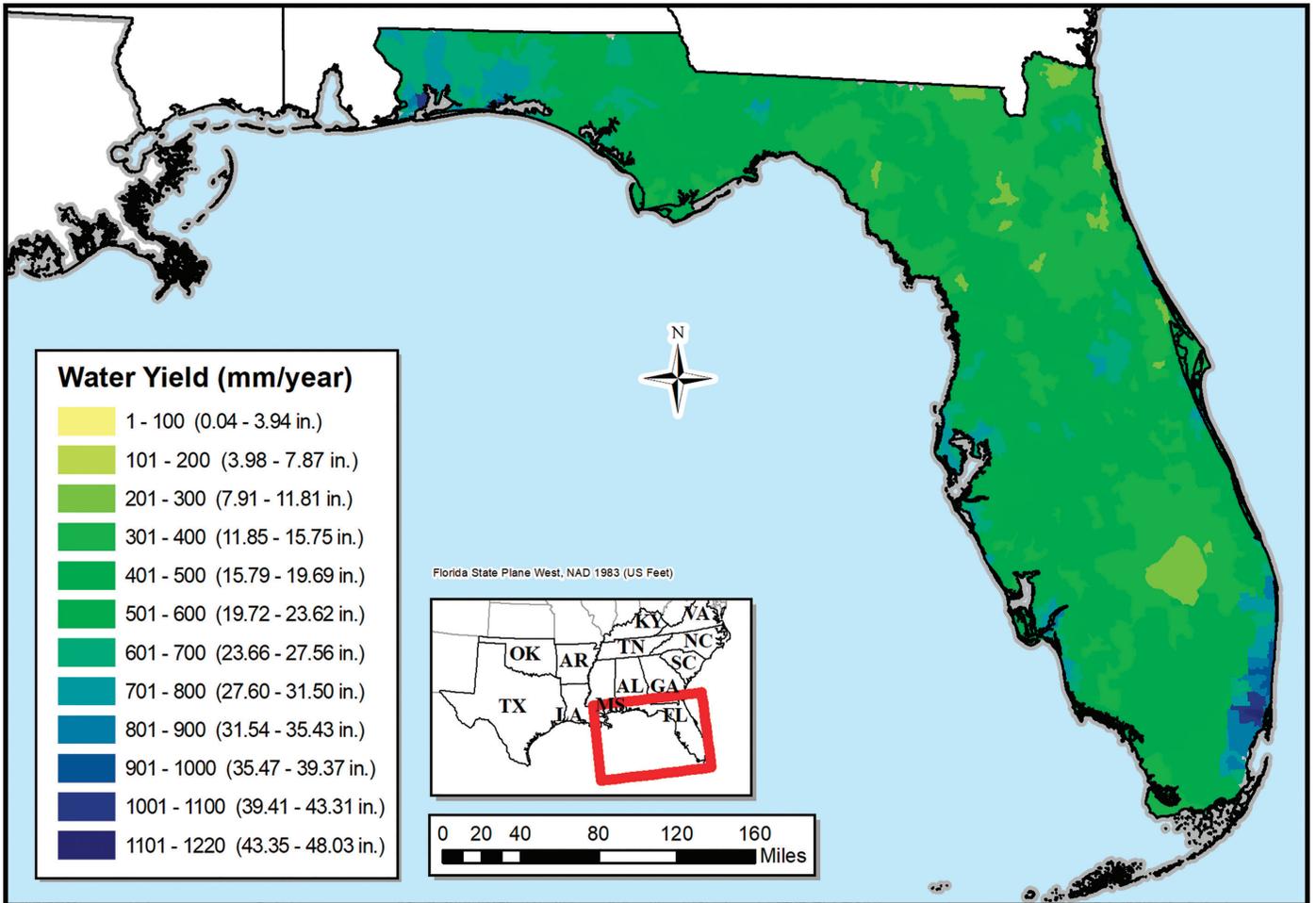


Figure A.FL.4—Estimated mean annual water yield by 12-digit hydrologic units in Florida, 2001–2010. Hydrologic Unit Codes (HUC) use number of digits to represent watersheds of different scales. A 12-digit HUC (HUC12) represents a small local watershed. For explanation of water yield and how it is derived, see report.

(A) Streams and Public Water System Intakes Receiving Water from Florida State and Private Forests

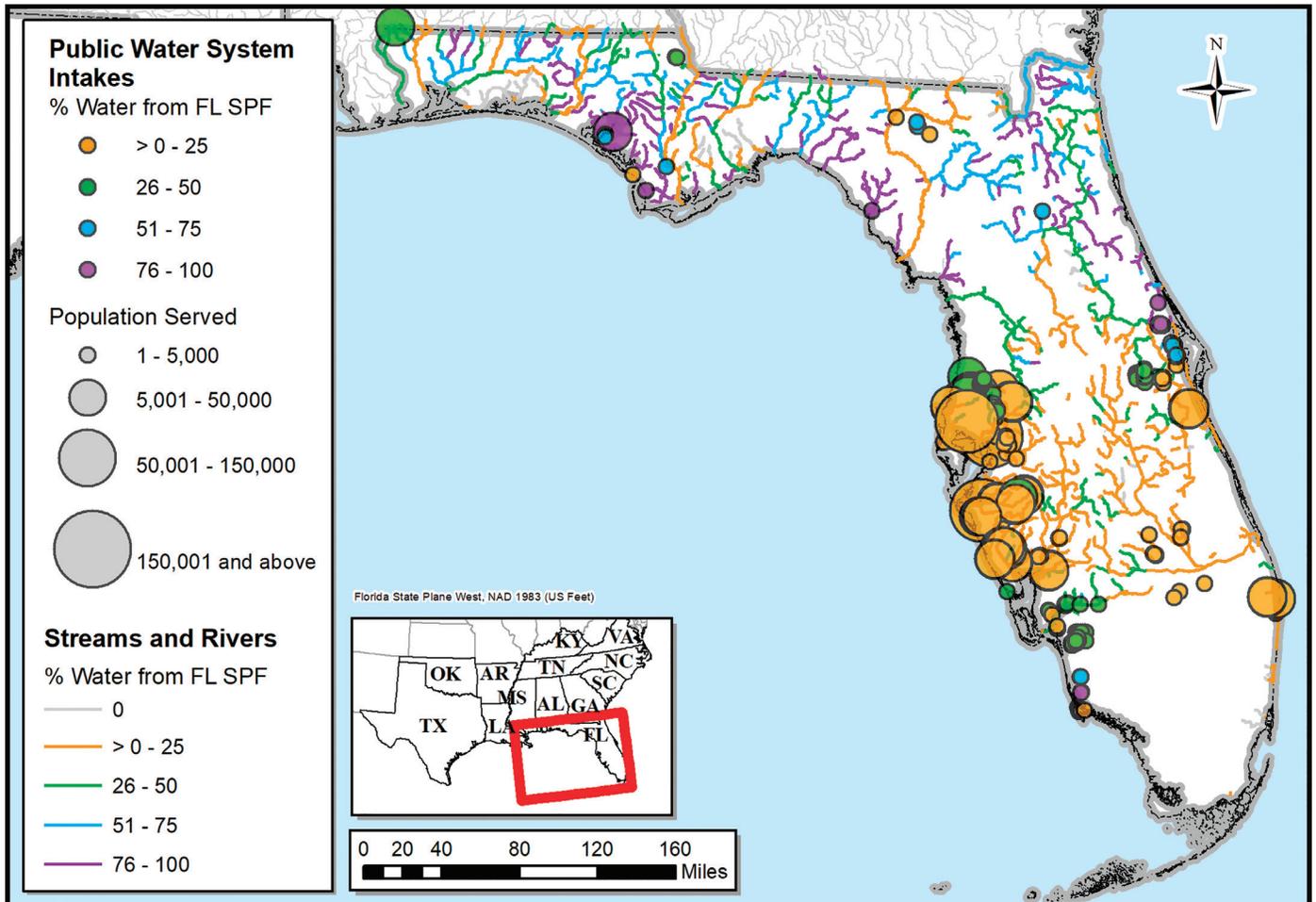


Figure A.FL.5—(A) Florida streams by percentage of Florida SPF water content, surface drinking water intakes within and just outside of Florida by percentage of Florida SPF surface water available at intake (symbol color), and population served by each intake (symbol size). Within the State, 716 surface drinking water intakes serve a population of 3,273,931 in 47 communities. Outside the State, one surface water intake carries Florida SPF water and serves a population of about 7,000 in Alabama. Note: See figures A.FL.5 parts B and C on separate pages for streams and intakes only.

(B) Streams Receiving
Water from Florida State and Private Forests

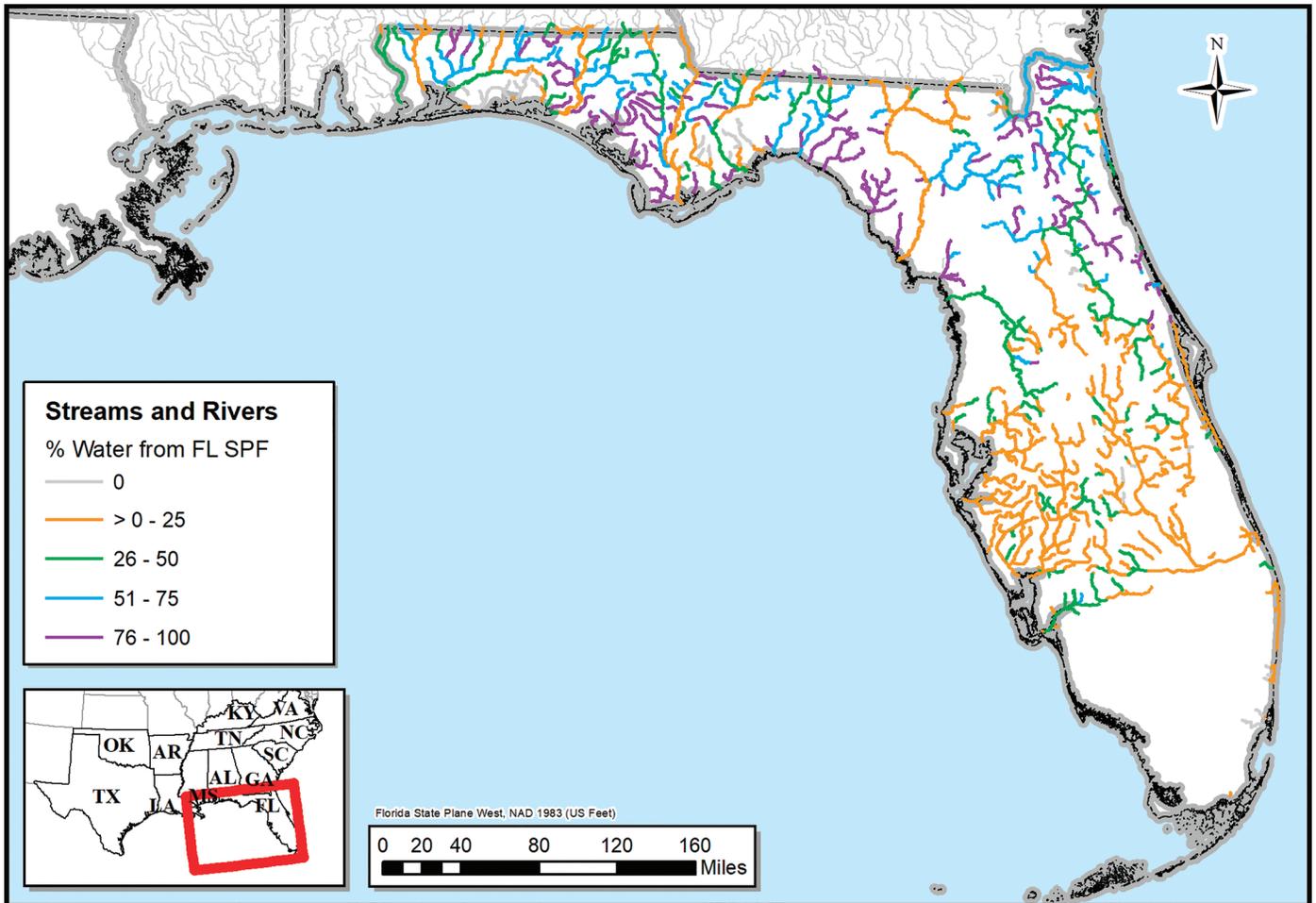


Figure A.FL.5—(B) Florida streams by percentage of Florida SPF water content.

(C) Public Water System Intakes Receiving Water from Florida State and Private Forests

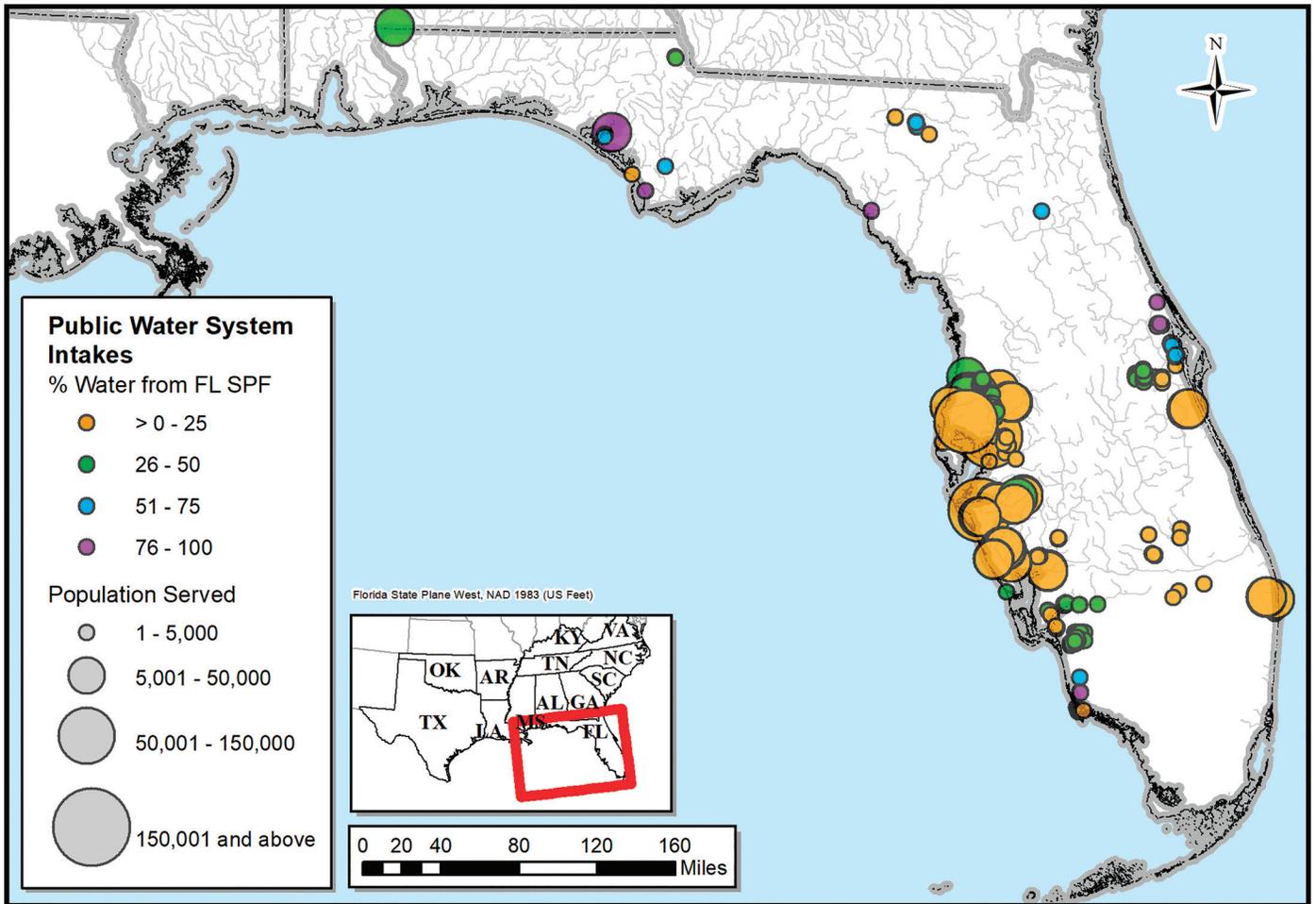


Figure A.FL.5—(C) Surface drinking water intakes within and just outside of Florida by percentage of Florida SPF surface water available at intake (symbol color) and population served by each intake (symbol size). Within the State, 716 surface drinking water intakes serve a population of 3,273,931 in 47 communities. Outside the State, one surface water intake carries Florida SPF water and serves a population of about 7,000 in Alabama.

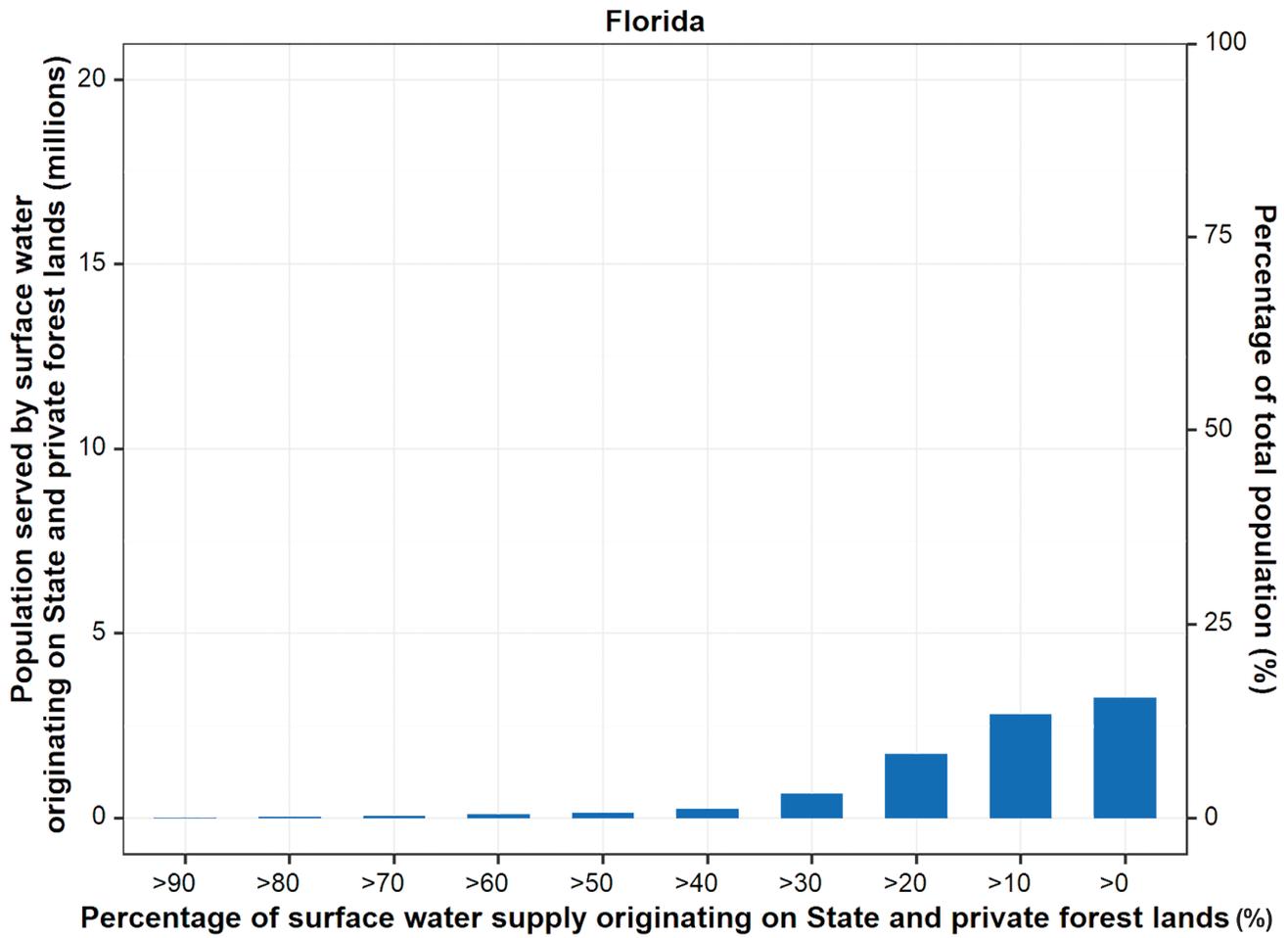


Figure A.FL.6—Cumulative frequency of population served according to percentage of water coming from Florida SPF lands.

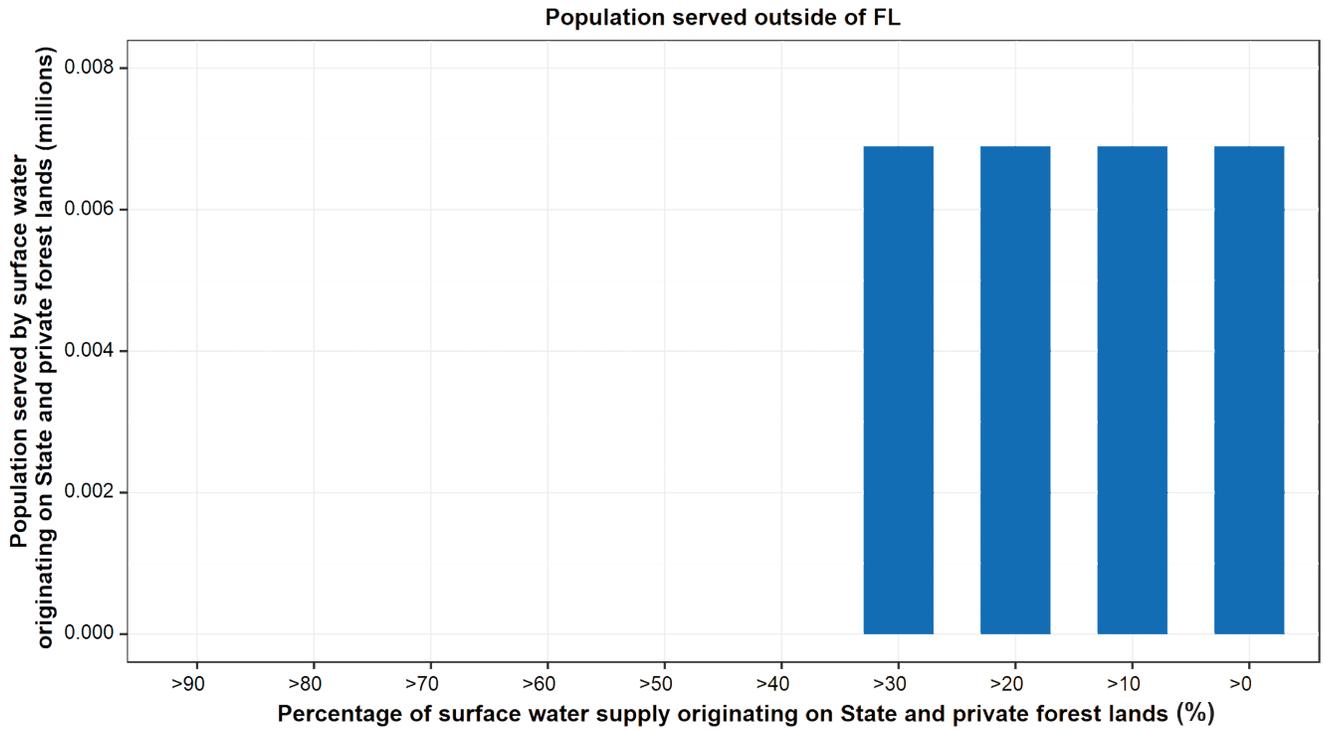


Figure A.FL.7—Cumulative frequency of non-Florida population served according to percentage of water coming from Florida SPF lands.

*Multi-Intake Public Water Systems (Aggregated to Single Symbol)
Receiving Water from Florida State and Private Forests*

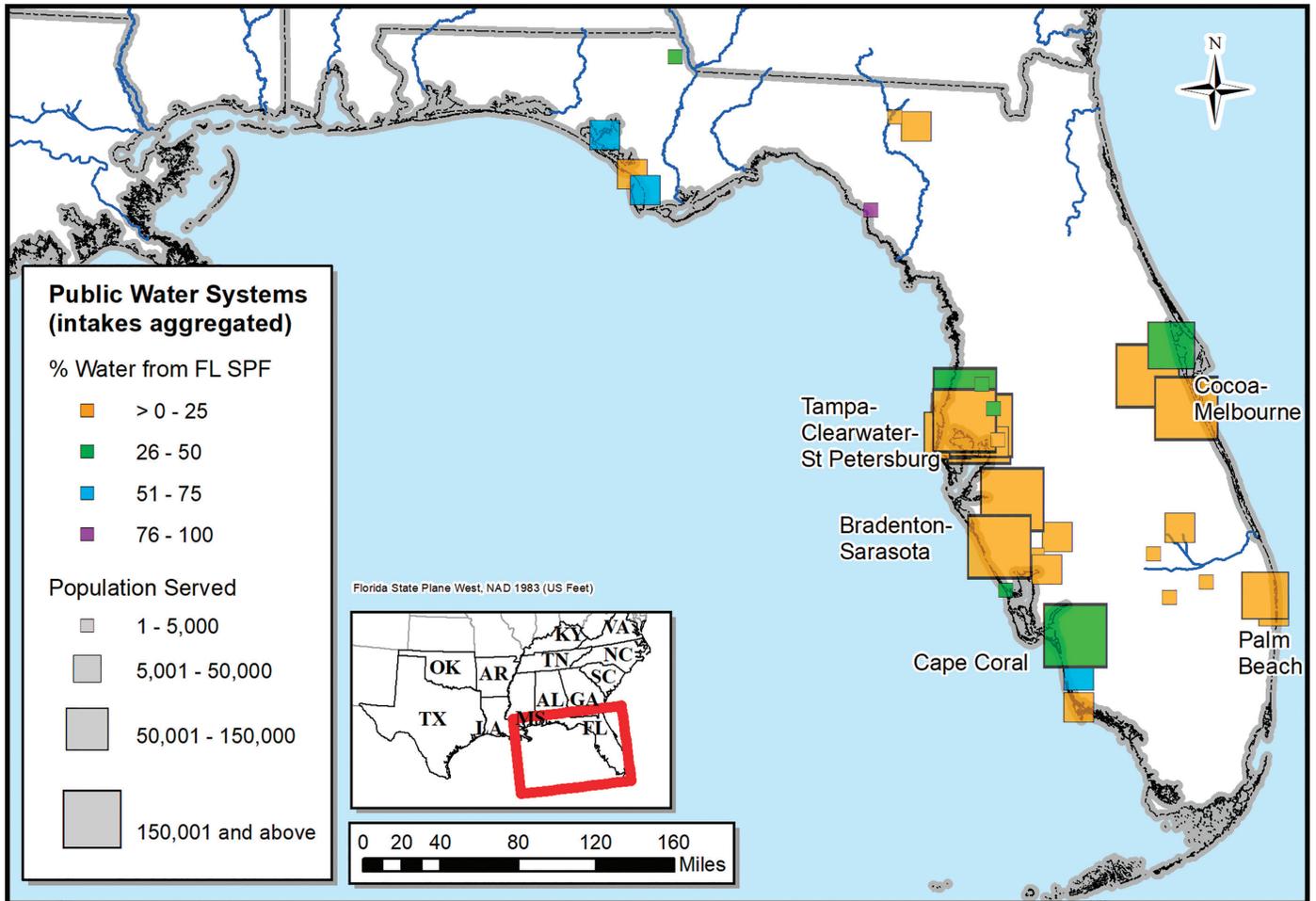


Figure A.FL.8—Multi-intake public water systems aggregated to single data point. Symbol color and size represent values for an entire municipal or corporate water supply system rather than values for individual surface drinking water intakes. Systems with no more than a single surface drinking water intake are not represented on this map.

Tampa Bay Detail

Streams and Public Water System Intakes in the Tampa Bay, FL, Area Receiving Water from Florida State and Private Forests

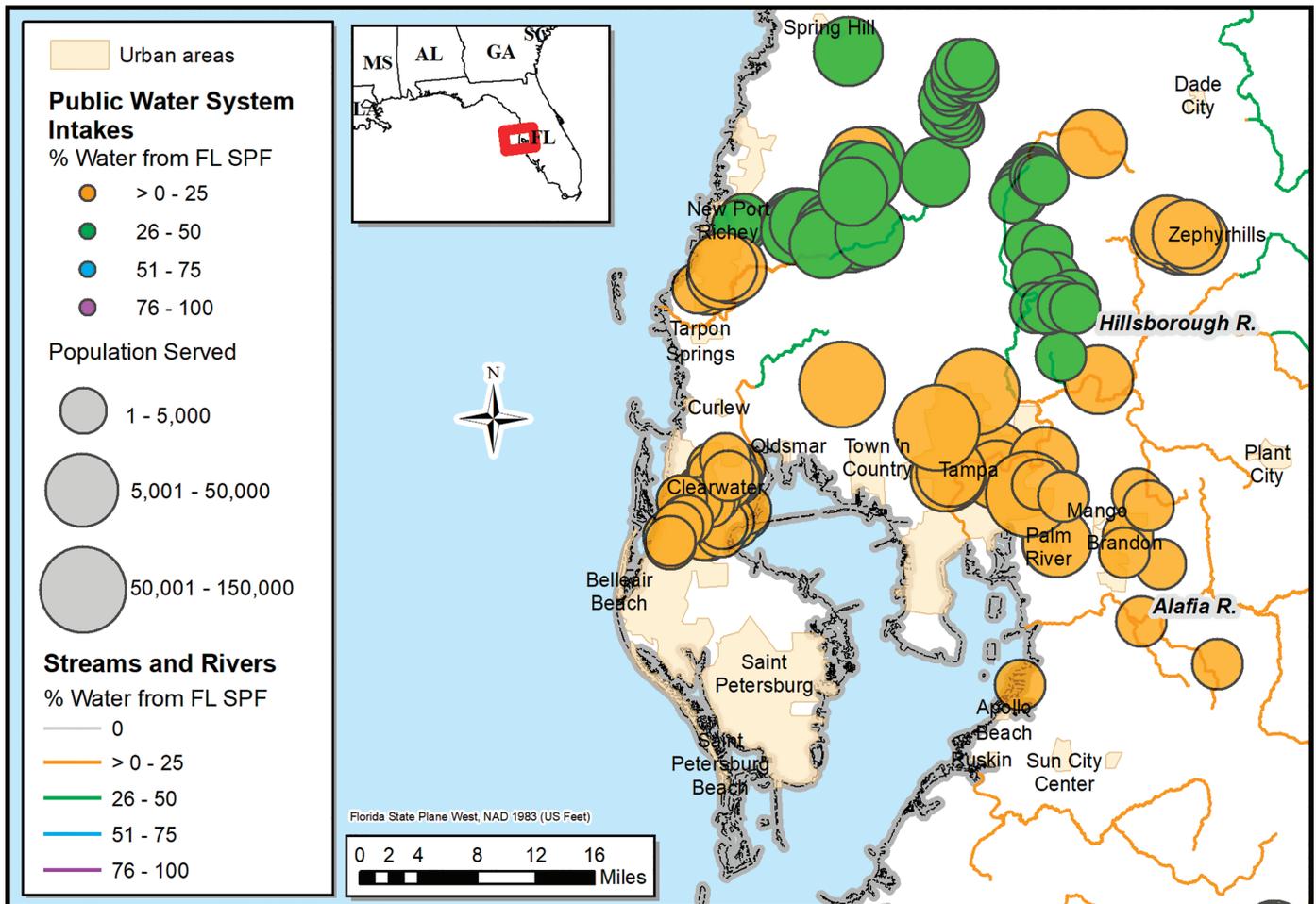


Figure A.FL.9—Local-scale detail showing percentage of water from Florida SPF for streams and surface drinking water intakes around Tampa Bay.

Sarasota Detail

Streams and Public Water System Intakes in the Sarasota, FL, Area Receiving Water from Florida State and Private Forests

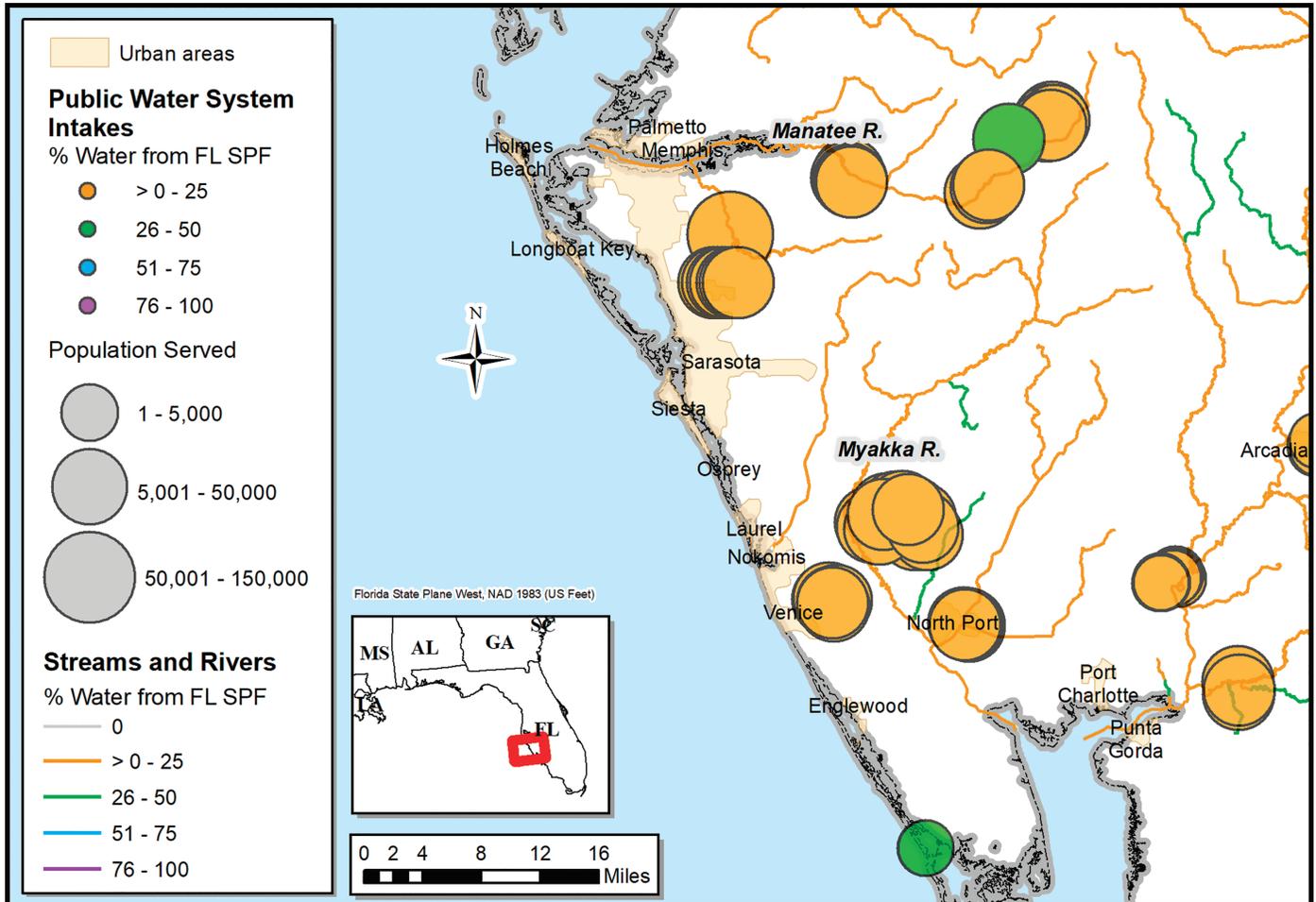


Figure A.FL.10—Local-scale detail showing percentage of water from Florida SPF for streams and surface drinking water intakes around Sarasota, FL.

Tampa, FL, Case Study

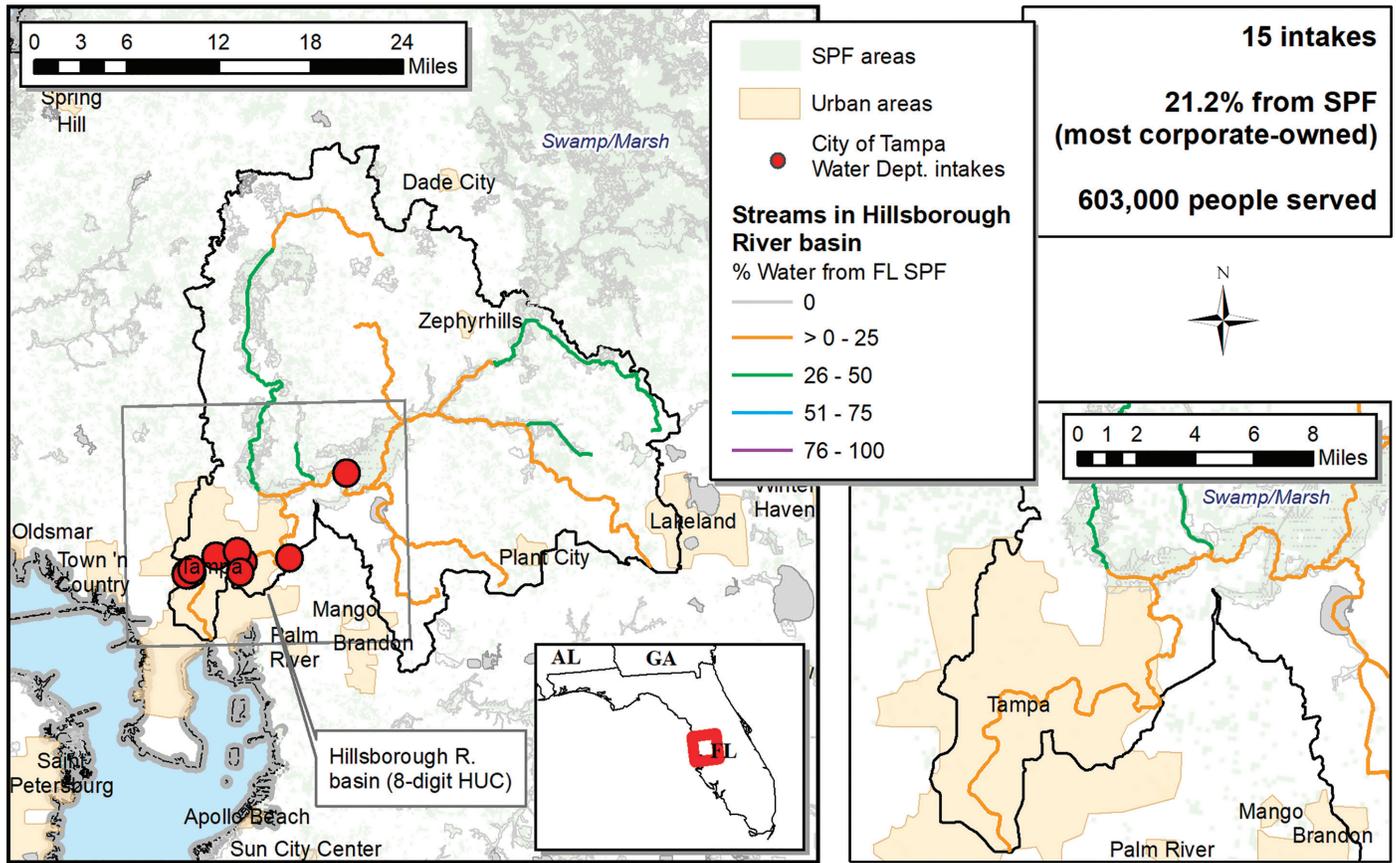


Figure A.FL.11—Case study of the City of Tampa Water Department public water supply system, Tampa, FL, illustrating SPF water in streams supplying the 15 surface drinking water intakes. When this water reaches the intakes, 21.2 percent of it comes from SPF lands. The largest ownership category in these specific SPF lands is corporate-owned.

STATE OF GEORGIA

Summary

State and private forest (SPF) lands cover about 59.3 percent of Georgia (figs. A.GA.1 and A.GA.2; table A.GA.1). About 54.6 percent of all Georgia surface water originates on SPF lands (fig. A.GA.3). The majority of SPF land area is in, and surface water is from, family-owned forests, accounting for about 56.2 percent of the SPF land area and 57.4 percent of surface water from SPF. Corporate-owned forests contribute 36.3 percent of surface water from SPF and account for 37.7 percent of land area of SPF. Average annual water yield in Georgia is about 427 mm (fig. A.GA.4). Georgia has a total of 404 surface drinking water intakes where at least some available water comes from SPF (fig. A.GA.5). About 56.8 percent of the total population of Georgia is served by surface drinking water overall, and Georgia SPF surface drinking water also serves about 56.8 percent of the State population, or 5.9 million people, to some degree. About 1.1 million people in Georgia are getting more than half of their surface drinking water from SPF within the State (fig. A.GA.6). State and private forest lands in Georgia also supply water to 185 surface drinking water intakes in other States (Alabama, Florida, Illinois, Kentucky, Louisiana, Mississippi,

North Carolina, South Carolina, and Tennessee) (fig. A.GA.7), which collectively serve about 2.5 million people in 116 communities (fig. A.GA.8). Many public water systems in Georgia utilize more than one surface drinking water intake; these systems are shown (intakes aggregated) in figure A.GA.9 by population served (symbol size) and percentage of water from SPF lands in Georgia (symbol color). The detail maps for Athens-Watkinsville, Atlanta's Metropolitan North Georgia Water Planning District, and Savannah (figs. A.GA.10, A.GA.11, and A.GA.12) add clarity on the hydrology, surface drinking water intakes, water originating on SPF lands, and population centers in areas where there is complex intersection between public water supply systems and population served. A case study (fig. A.GA.13) focused on the upper Chattahoochee River Basin encompasses several public water supply systems of the Greater Atlanta area, and presents an example of the important role SPF lands play in providing water supply to this major urban region. The figure demonstrates that for each of the public water supply systems shown, there are either one or two (at Gainesville) surface drinking water supply intakes, with the percentage of water received from SPF lands ranging from about 34 (downstream at Atlanta proper) to 43 (upstream at Gainesville) and population served varying from about 138,000 at Forsyth County to 743,000 at DeKalb County.

Table A.GA.1—Land area by land cover and forest ownership type in Georgia

Land cover	Land area (km ²)	Land area (acres)
Forest	103 578	25,594,497
Nonforest	53 641	13,255,062
Forest ownership type ^a	Land area (km ²)	Land area (acres)
Federal (public)	10 361	2,560,318
Tribal (public)	0	0
State (public)	3026	747,643
Local (public)	1493	368,860
Corporate (private)	35 104	8,674,296
Family (private)	52 418	12,952,707
Other private	1176	290,673

^aState and private forest land comprises State, local, corporate, family, and other private (the last two also referred to together as nonindustrial private forest, or NIPF). Corporate ownership lands include forest land owned by forest industry as well as other corporate entities such as Timber Investment Management Organizations and Real Estate Investment Trusts (TIMOs and REITs, respectively).

Georgia Forested Lands by Ownership

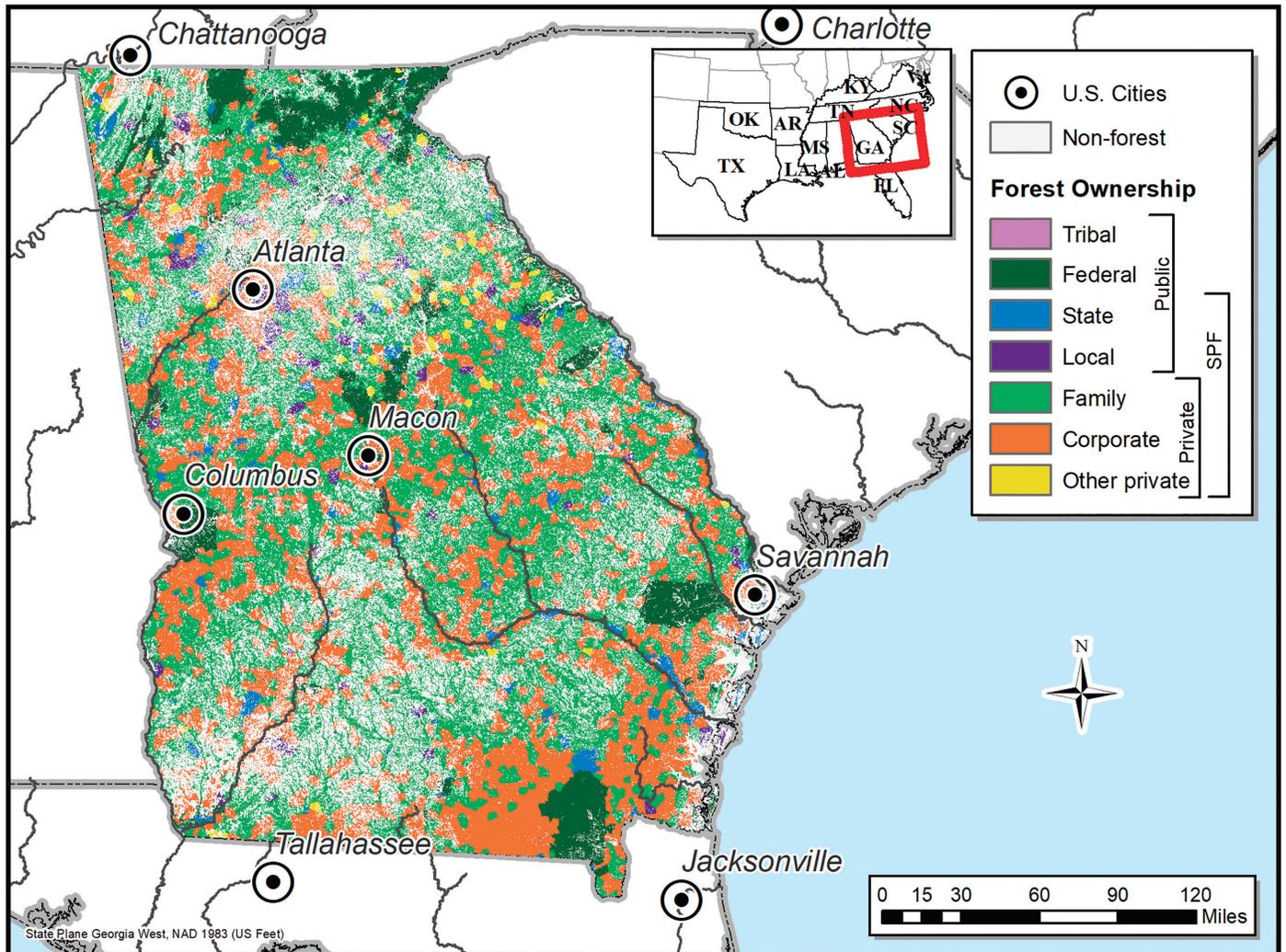


Figure A.GA.1—Georgia nonforest land and forest lands by ownership, ca. 2014. Forest ownership data source: raster dataset by Hewes and others (2017); see report for more discussion of data derivation and accuracy.

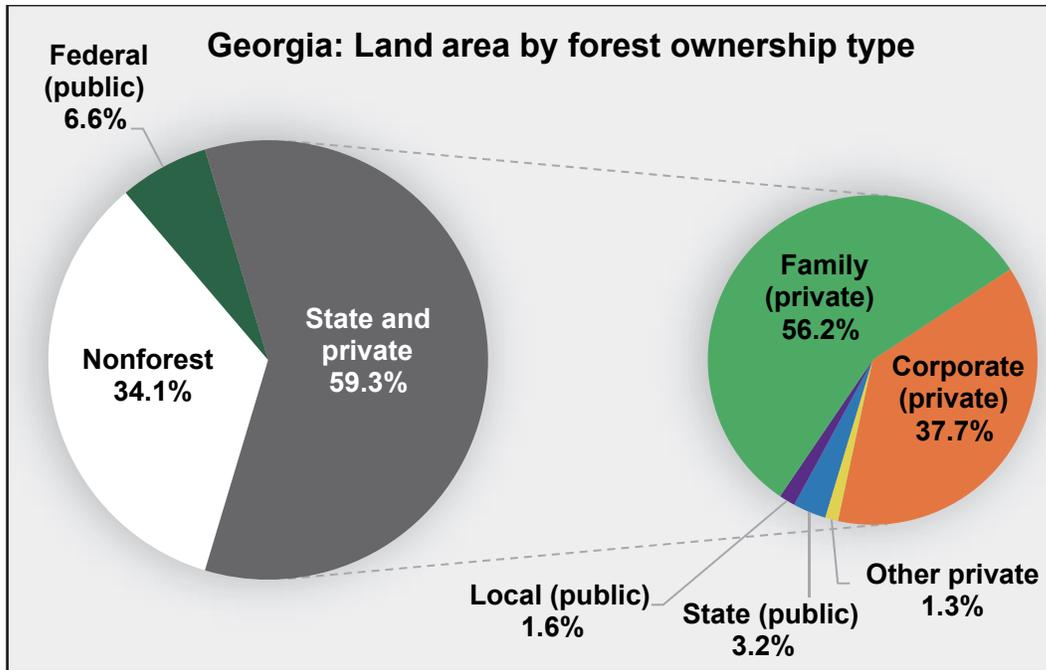


Figure A.GA.2—Land area percentages by forest ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

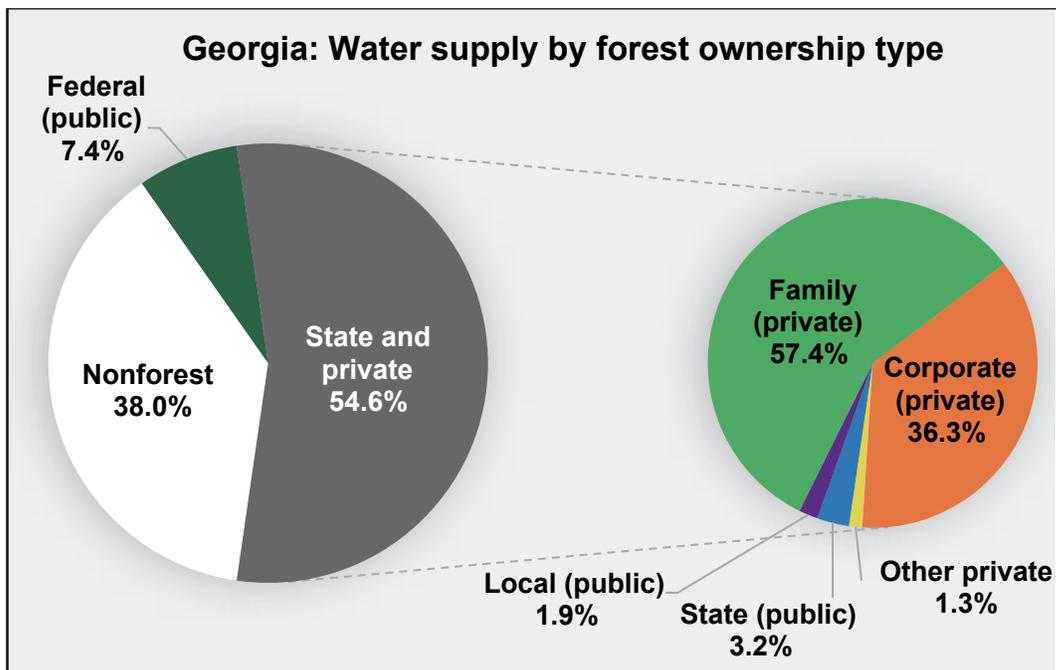


Figure A.GA.3—Percentage of Georgia's water supply deriving from nonforest lands and forest lands of different ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

Georgia
 2001-2010 Mean Annual Water Yield by 12-Digit Hydrologic Unit

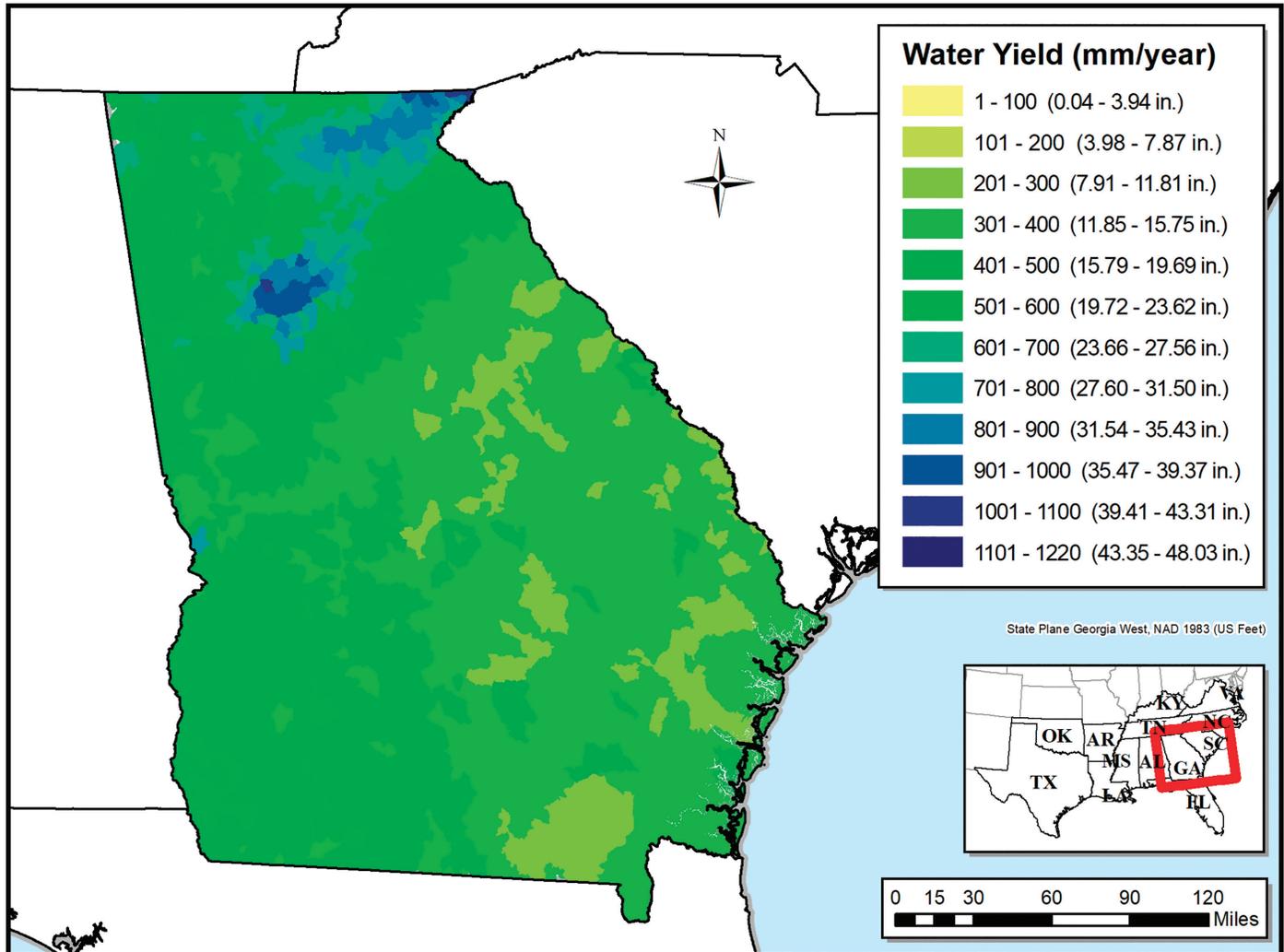


Figure A.GA.4—Estimated mean annual water yield by 12-digit hydrologic units in Georgia, 2001–2010. Hydrologic Unit Codes (HUC) use number of digits to represent watersheds of different scales. A 12-digit HUC (HUC12) represents a small local watershed. For explanation of water yield and how it is derived, see report.

(A) Streams and Intrastate Public Water System Intakes Receiving Water from Georgia State and Private Forests

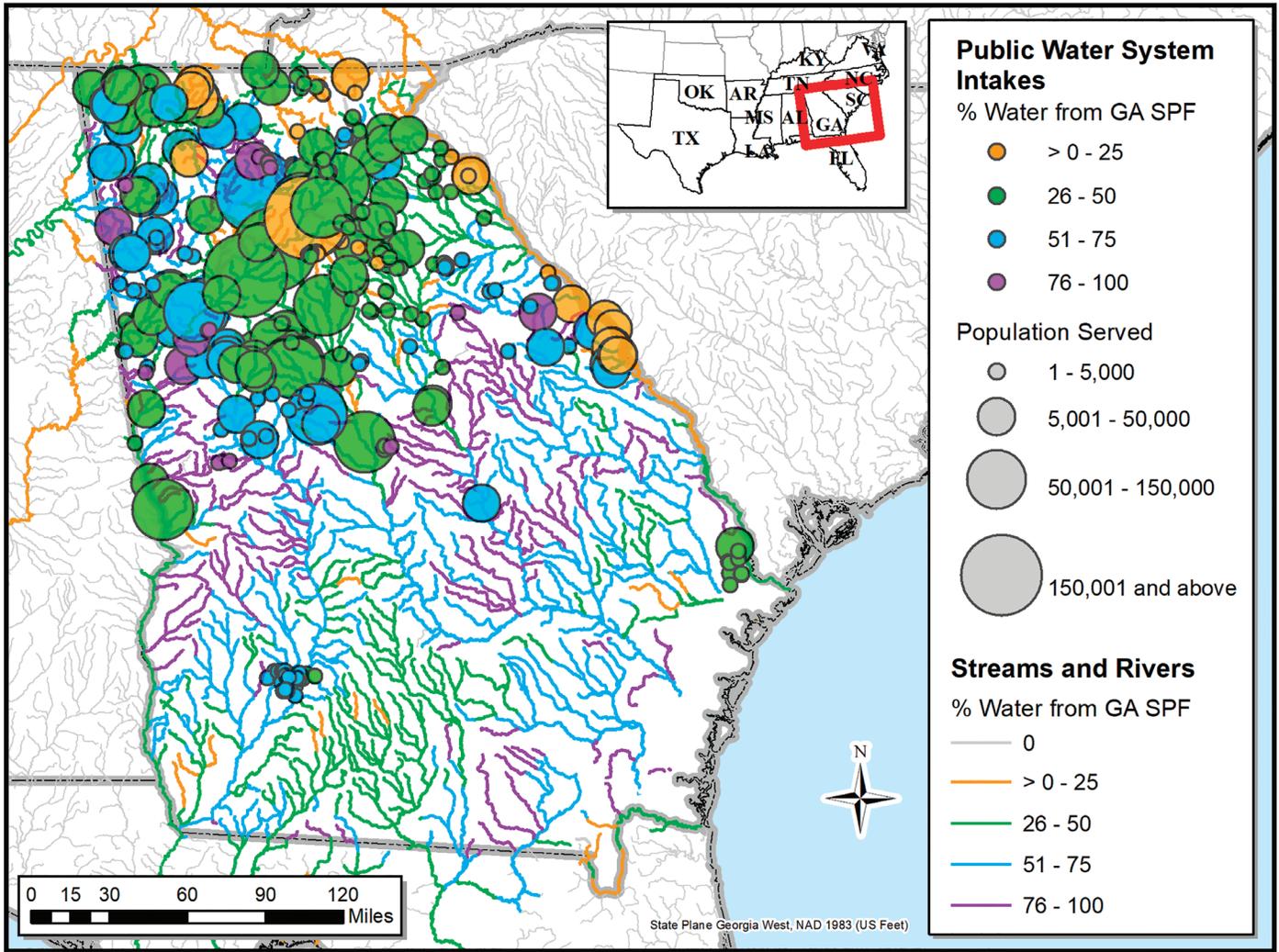


Figure A.GA.5—(A) Georgia streams by percentage of Georgia SPF water content, surface drinking water intakes within Georgia by percentage of Georgia SPF surface water available at intake (symbol color), and population served by each intake (symbol size). A total of 404 surface drinking water intakes within the State serve a population of 5,910,180 in 146 communities. Note: See figures A.GA.5 parts B and C on separate pages for streams and intakes only.

(B) Streams Receiving Water from Georgia State and Private Forests

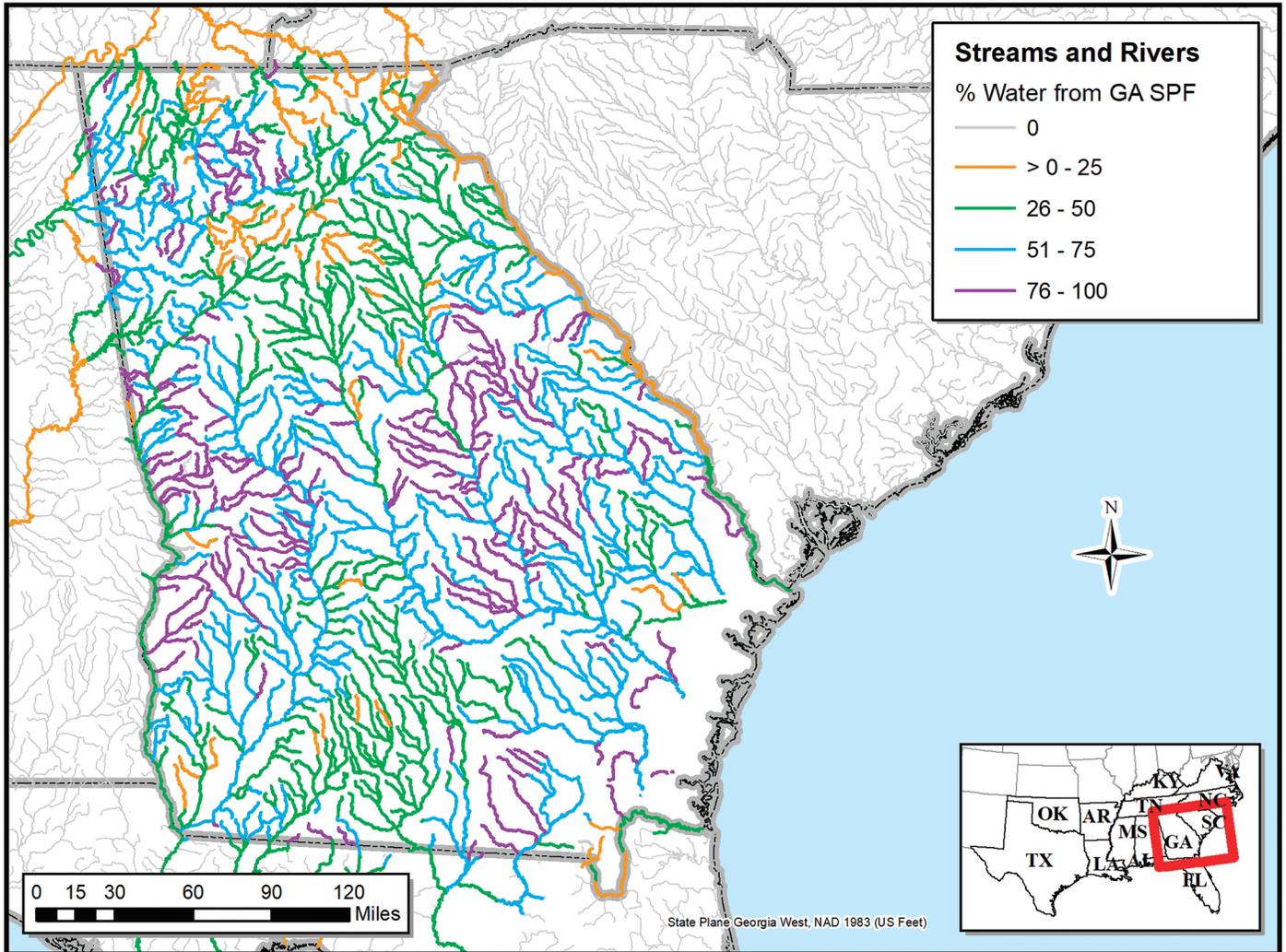


Figure A.GA.5—(B) Georgia streams by percentage of Georgia SPF water content.

(C) Intrastate Public Water System Intakes Receiving Water from Georgia State and Private Forests

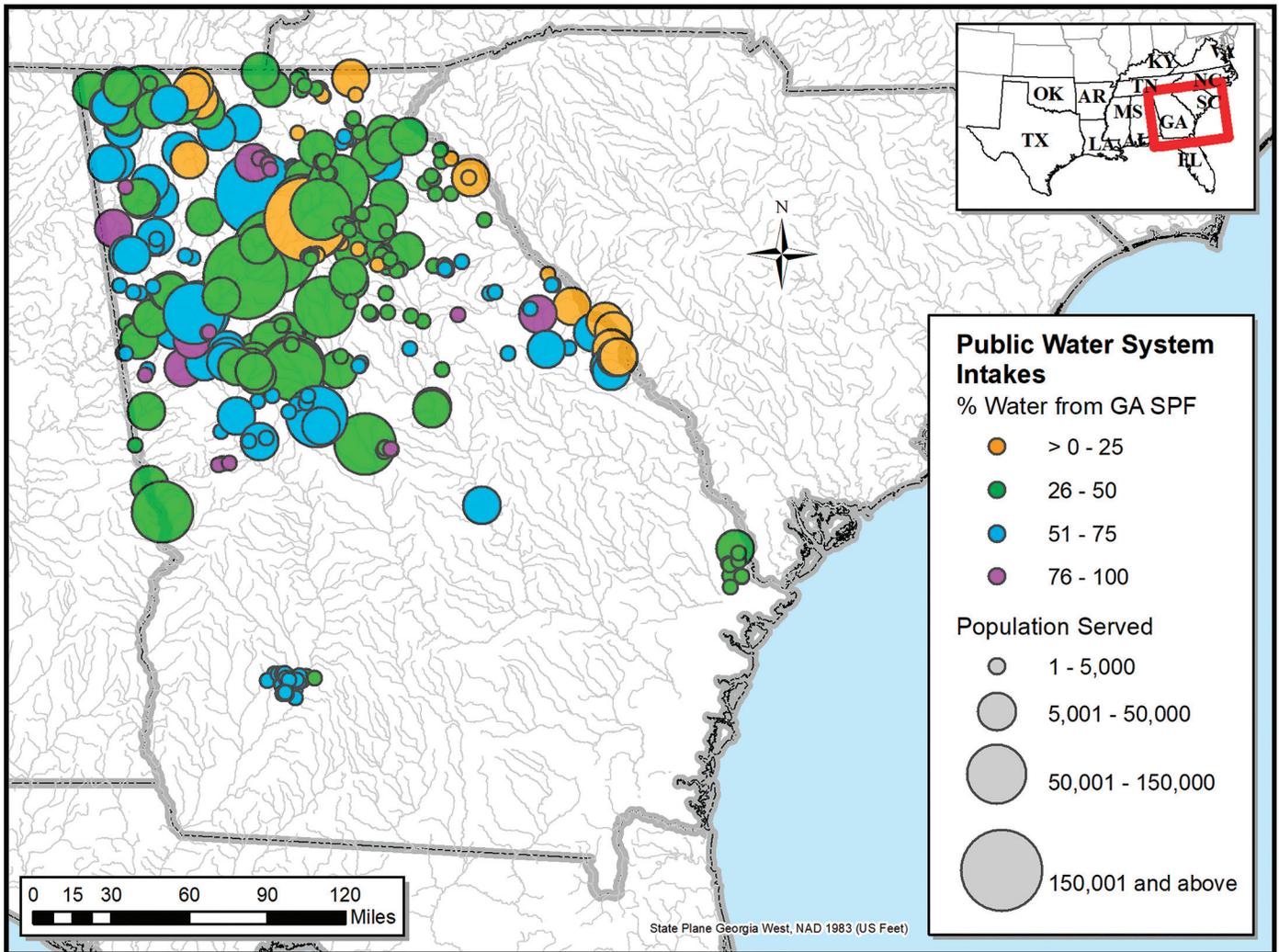


Figure A.GA.5—(C) Surface drinking water intakes within Georgia by percentage of Georgia SPF surface water available at intake (symbol color) and population served by each intake (symbol size). A total of 404 surface drinking water intakes within the State serve a population of 5,910,180 in 146 communities.

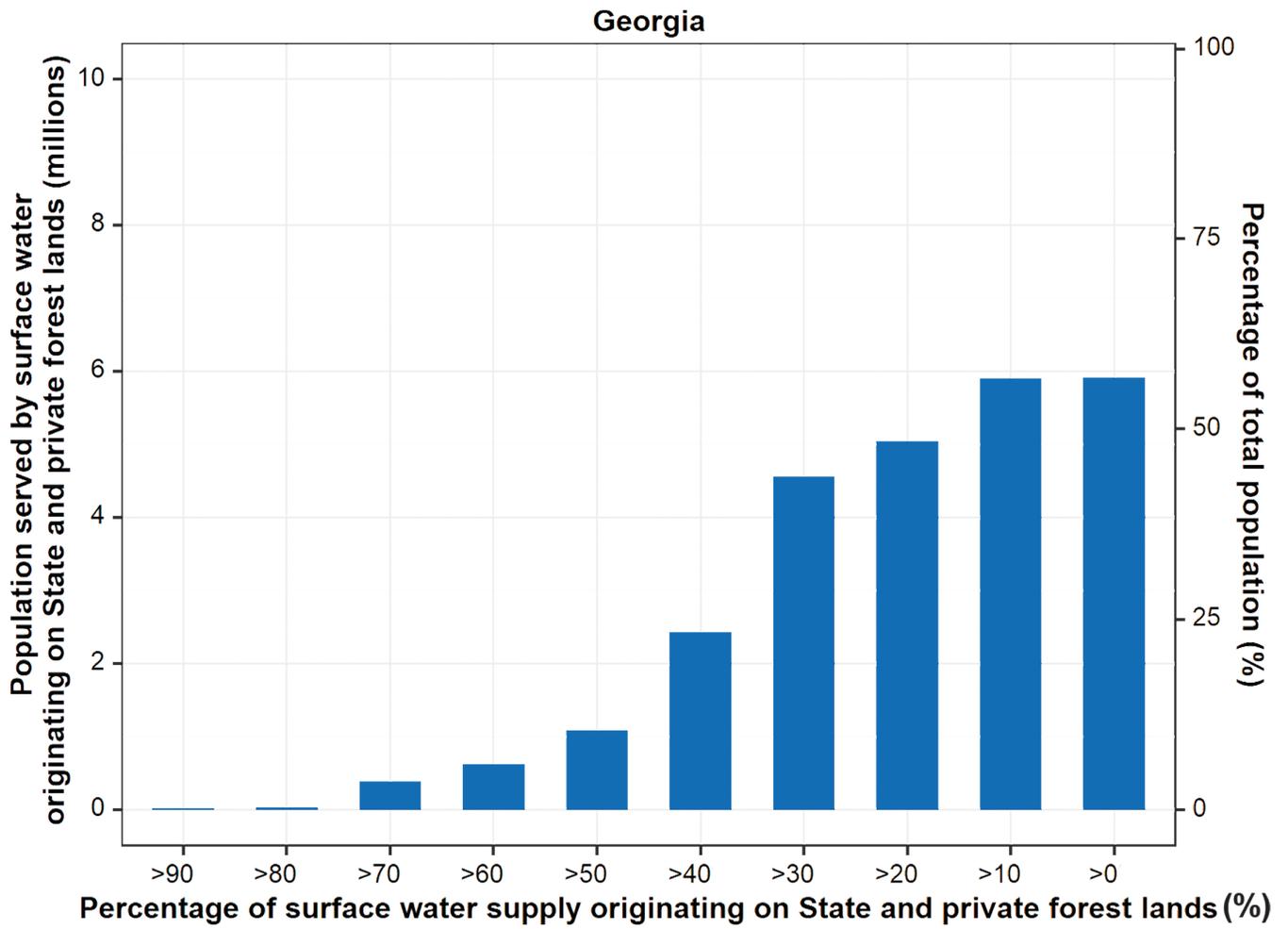


Figure A.GA.6—Cumulative frequency of population served according to percentage of water coming from Georgia SPF lands.

Public Water System Intakes Outside of Georgia Receiving Water from Georgia State and Private Forests

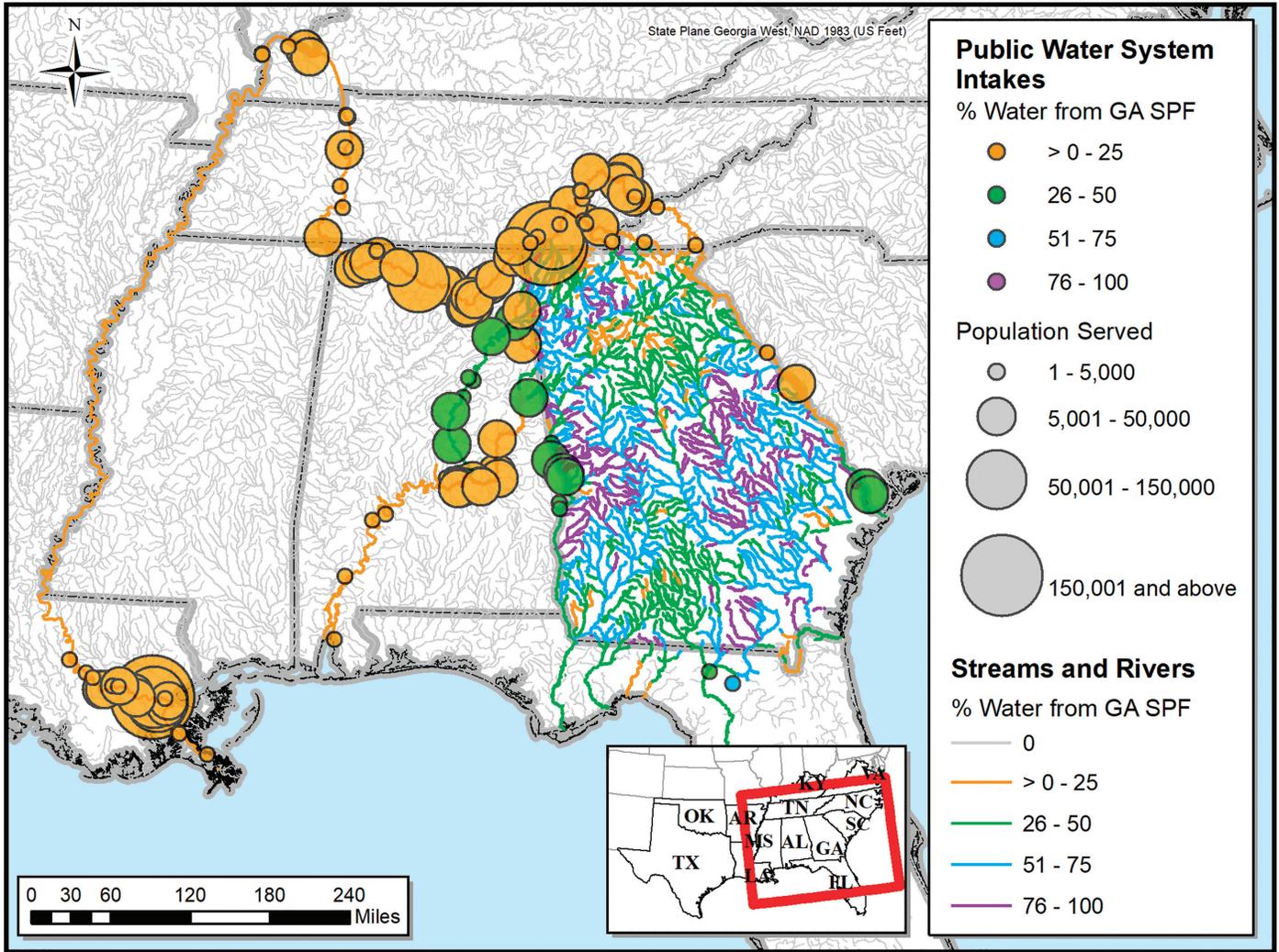


Figure A.GA.7—Georgia streams by percentage of Georgia SPF water content, surface drinking water intakes downstream of Georgia by percentage of Georgia SPF water content (symbol color), and population served by each of these external intakes (symbol size). A total of 185 surface drinking water intakes outside the State but carrying Georgia SPF water serve a population of 2,485,244 in 116 communities.

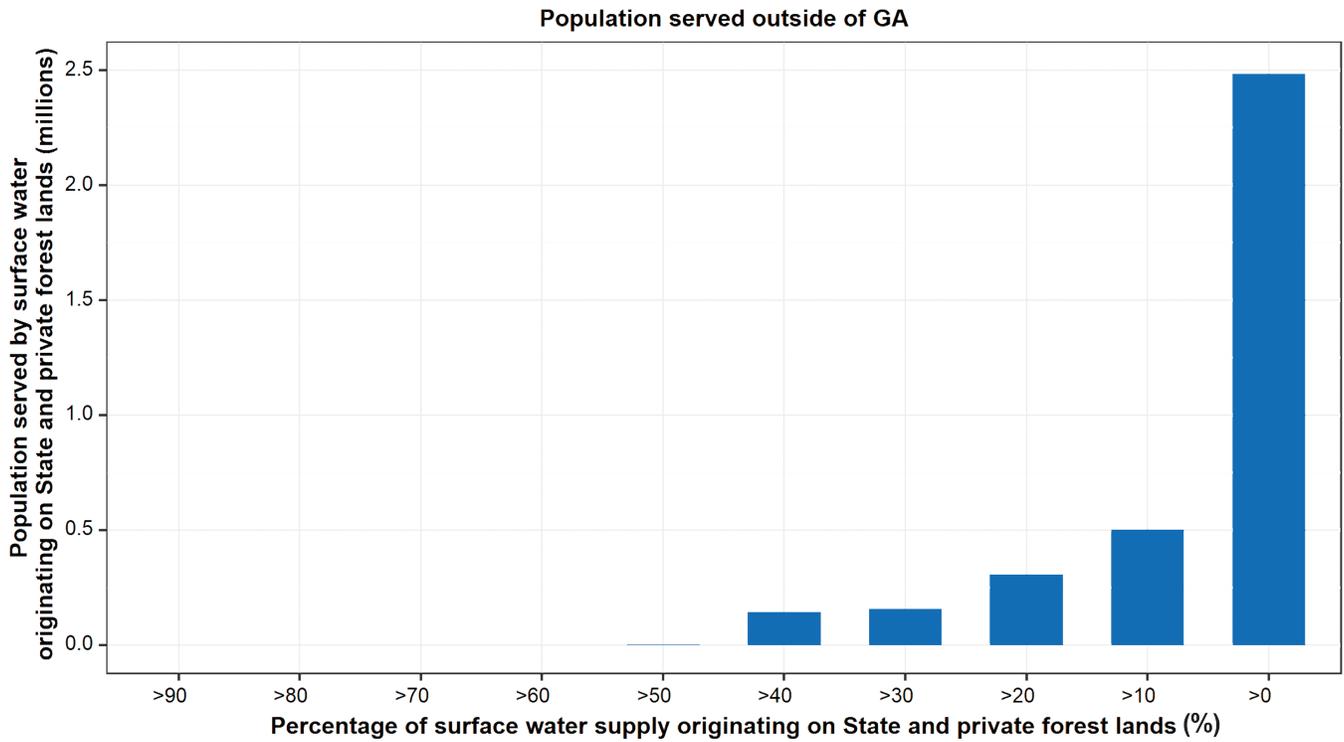


Figure A.GA.8—Cumulative frequency of non-Georgia population served according to percentage of water coming from Georgia SPF lands.

*Multi-Intake Public Water Systems (Aggregated to Single Symbol)
Receiving Water from Georgia State and Private Forests*

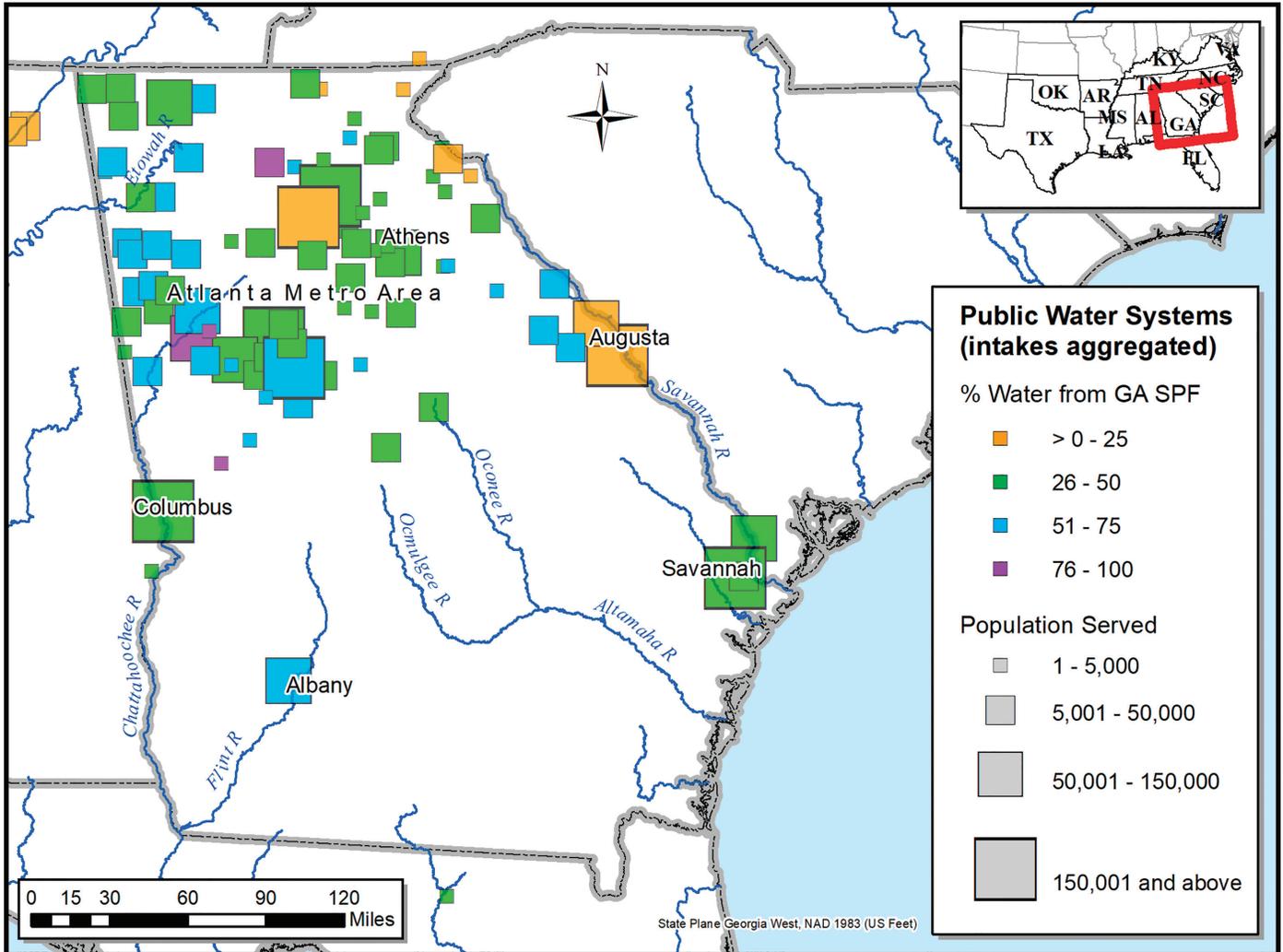


Figure A.GA.9—Multi-intake public water systems aggregated to single data point. Symbol color and size represent values for an entire municipal or corporate water supply system rather than values for individual surface drinking water intakes. Systems with no more than a single surface drinking water intake are not represented on this map.

Athens-Watkinsville Detail

Streams and Public Water System Intakes of Athens-Watkinsville, GA, Area Receiving Water from Georgia State and Private Forests

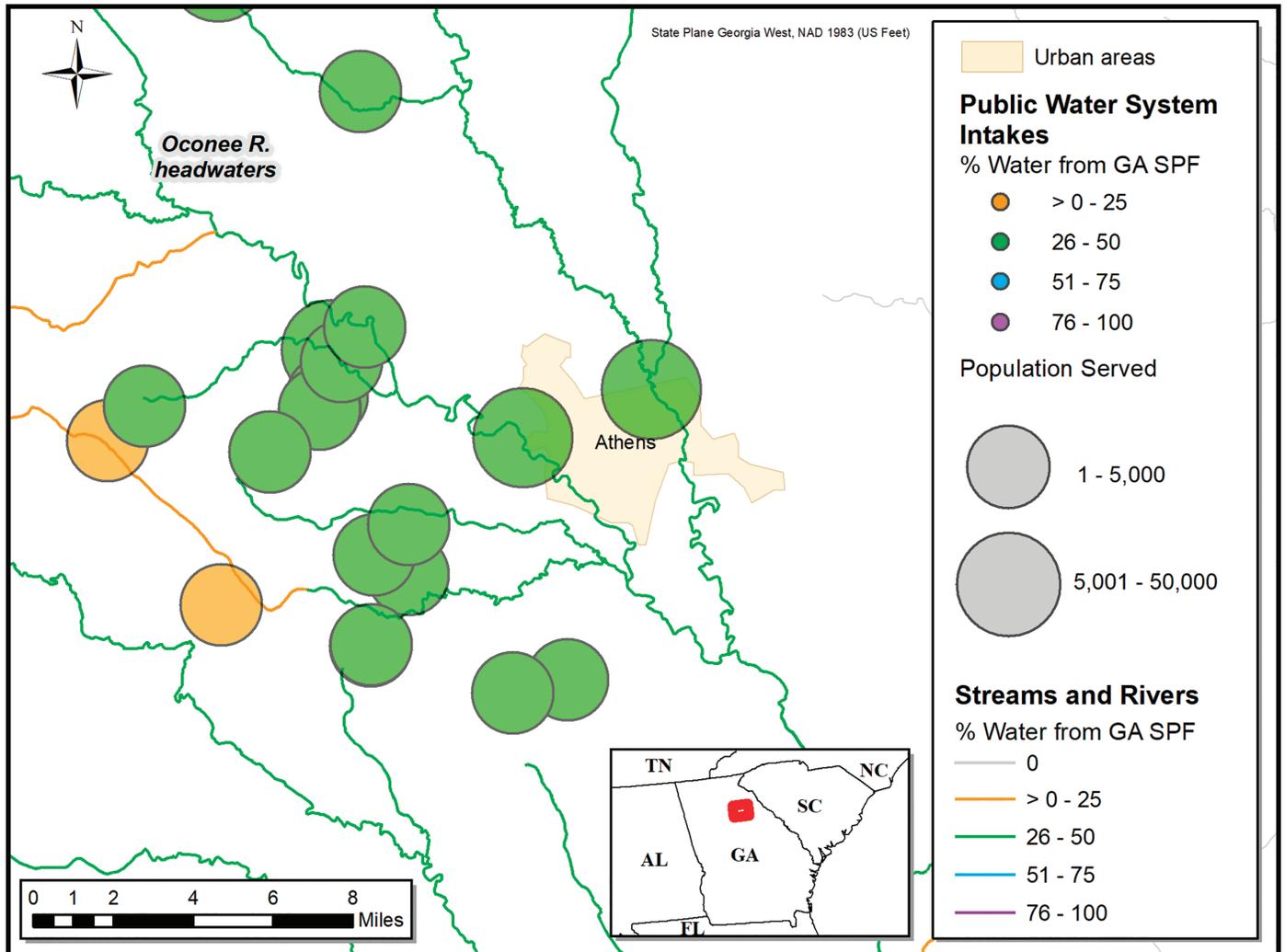


Figure A.GA.10—Local-scale detail showing percentage of water from Georgia SPF for streams and surface drinking water intakes around Athens and Watkinsville, GA.

Atlanta Detail

Public Water System Intakes of Metropolitan North Georgia Water Planning District (MNGWPD) Receiving Water from Georgia State and Private Forests

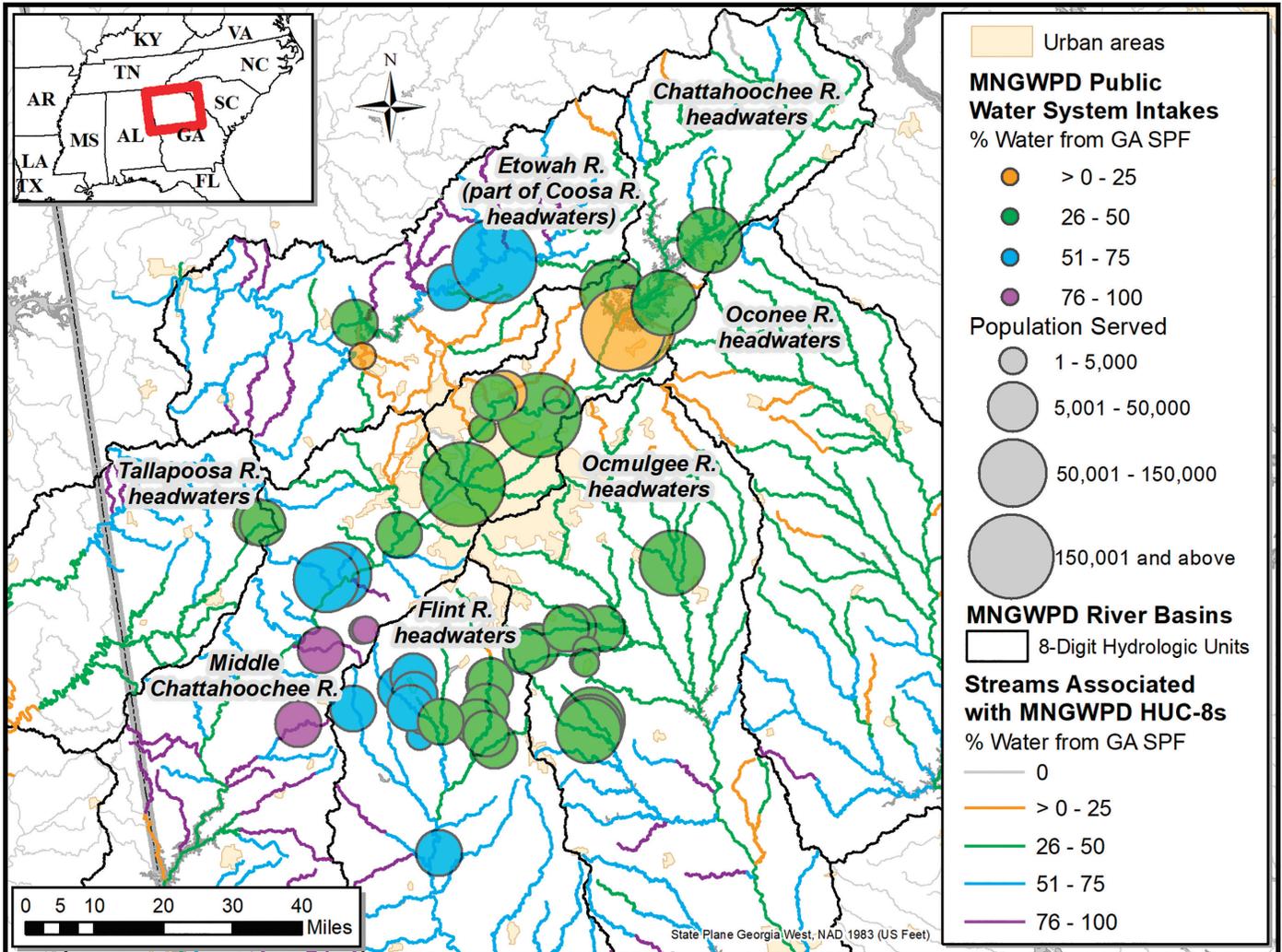


Figure A.GA.11—Local-scale detail showing percentage of water from Georgia SPF for streams and surface drinking water intakes associated with the Metropolitan North Georgia Water Planning District (MNGWPD), Atlanta, GA, metro area.

Savannah Detail

*Public Water System Intakes of Savannah, GA, Area
Receiving Water from Georgia State and Private Forests*

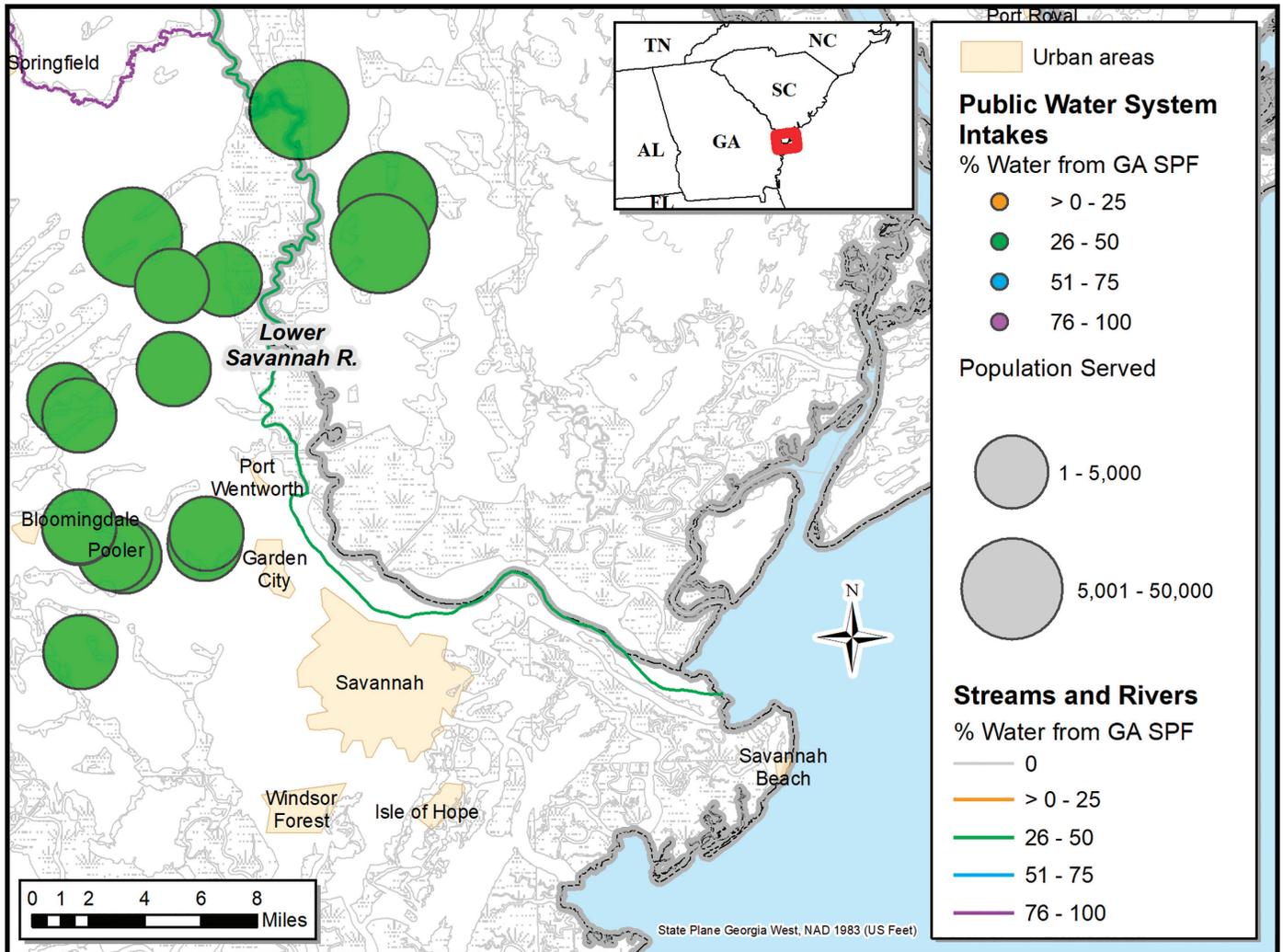


Figure A.GA.12—Local-scale detail showing percentage of water from Georgia SPF for streams and surface drinking water intakes around Savannah, GA.

Upper Chattahoochee, GA, Case Study

Selected Systems within Greater Atlanta Area

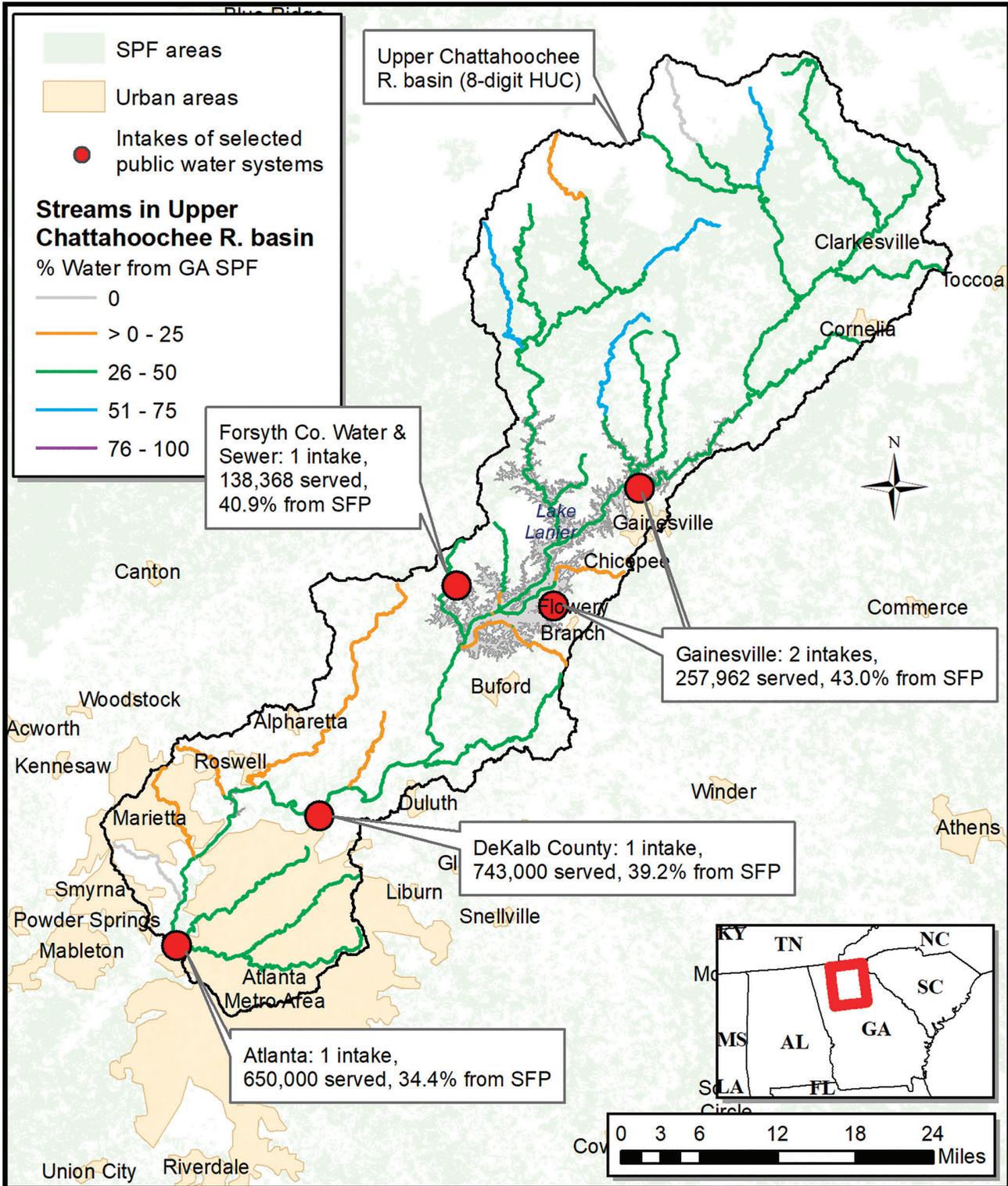


Figure A.GA.13—Case study of selected public water supply systems in the upper Chattahoochee River Basin (Atlanta metro area and Gainesville, GA). The surface drinking water intakes for these systems receive from 43.0 percent SPF water in the Chattahoochee headwaters for Gainesville, GA, down to 34.4 percent for the city of Atlanta proper.

STATE OF KENTUCKY

Summary

State and private forest (SPF) lands cover 42.7 percent of Kentucky (figs. A.KY.1 and A.KY.2; table A.KY.1). About 39.8 percent of all Kentucky surface water originates on SPF lands (fig. A.KY.3). The majority of SPF land area is in, and surface water is from, family-owned forests, accounting for about 78.4 percent of the SPF land area and 79.0 percent of surface water from SPF. Corporate-owned forests contribute 15.0 percent of surface water from SPF and account for 15.5 percent of land area of SPF. Average annual water yield in Kentucky is about 503 mm (fig. A.KY.4). Kentucky has a total of 214 surface drinking water intakes where at least some available water comes from SPF (fig. A.KY.5). About 66.9 percent of the total population of Kentucky is served by surface drinking water overall, and Kentucky SPF surface drinking water also serves about 66.9 percent of the State population, or 3.0 million people, to some degree. About 0.8 million people in Kentucky are getting more than half of their surface drinking water from SPF

within the State (fig. A.KY.6). State and private forest lands in Kentucky also supply water to 83 surface drinking water intakes in other States (Illinois, Indiana, Louisiana, Ohio, Tennessee, and West Virginia) (fig. A.KY.7), which collectively serve about 2.8 million people in 64 communities (fig. A.KY.8). Many public water systems in Kentucky utilize more than one surface drinking water intake; these systems are shown (intakes aggregated) in figure A.KY.9 by population served (symbol size) and percentage of water from SPF lands in Kentucky (symbol color). The Louisville-Lexington detail map (fig. A.KY.10) adds clarity on the hydrology, surface drinking water intakes, water originating on SPF lands, and population centers in an area where there is complex intersection between public water supply systems and population served. A case study (fig. A.KY.11) of the Kentucky-American Water Company presents an example of the important role SPF lands play in providing water supply to a single community in Kentucky, where four surface drinking water intakes receive about 54.8 percent of their water from SPF and serve about 0.3 million people.

Table A.KY.1—Land area by land cover and forest ownership type in Kentucky

Land cover	Land area (km ²)	Land area (acres)
Forest	52 816	13,051,086
Nonforest	56 698	14,010,471
Forest ownership type ^a	Land area (km ²)	Land area (acres)
Federal (public)	6070	1,499,922
Tribal (public)	0	0
State (public)	2207	545,373
Local (public)	272	67,094
Corporate (private)	7261	1,794,330
Family (private)	36 665	9,060,203
Other private	341	84,164

^aState and private forest land comprises State, local, corporate, family, and other private (the last two also referred to together as nonindustrial private forest, or NIPF). Corporate ownership lands include forest land owned by forest industry as well as other corporate entities such as Timber Investment Management Organizations and Real Estate Investment Trusts (TIMOs and REITs, respectively).

Kentucky Forested Lands by Ownership

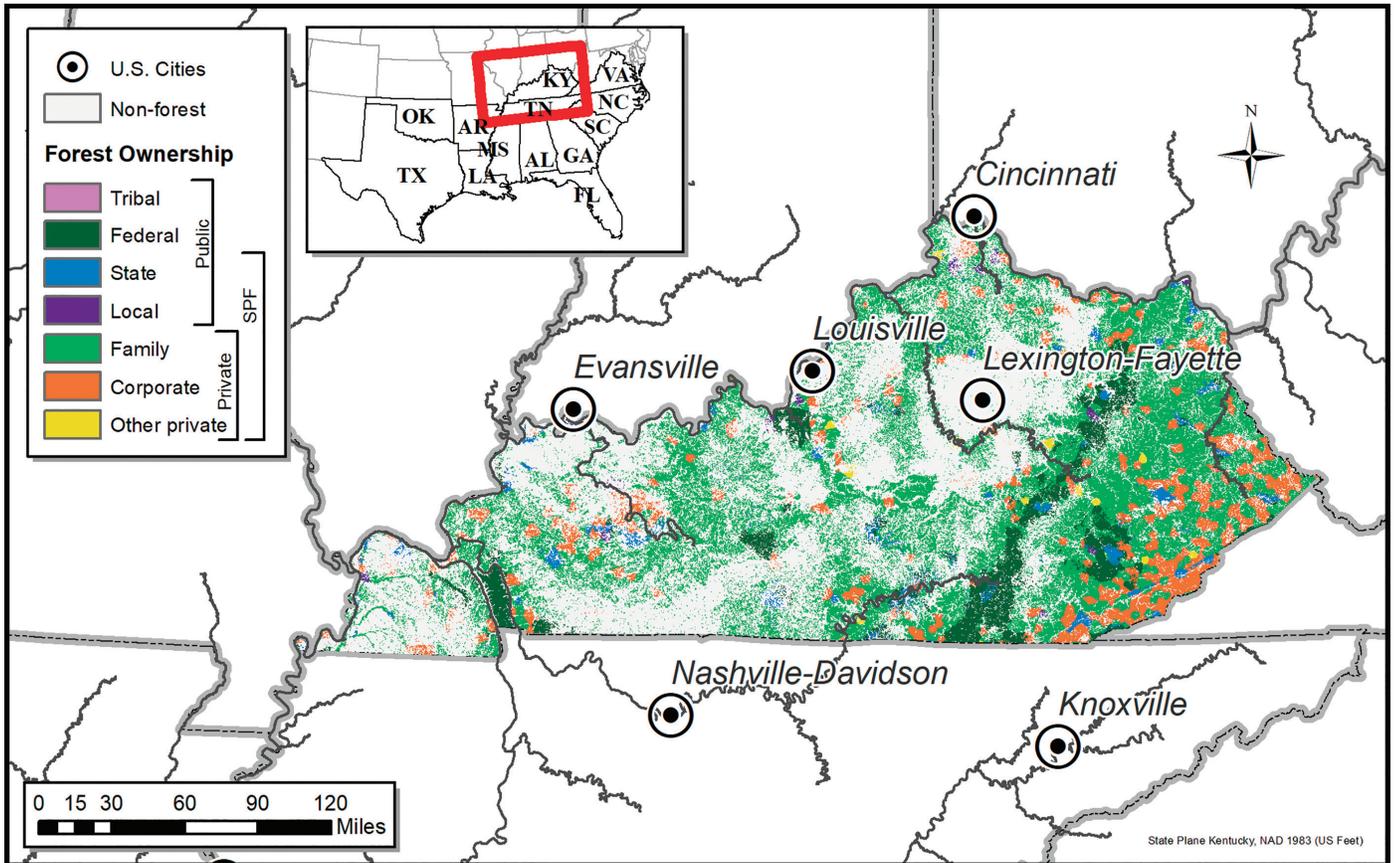


Figure A.KY.1—Kentucky nonforest land and forest lands by ownership, ca. 2014. Forest ownership data source: raster dataset by Hewes and others (2017); see report for more discussion of data derivation and accuracy.

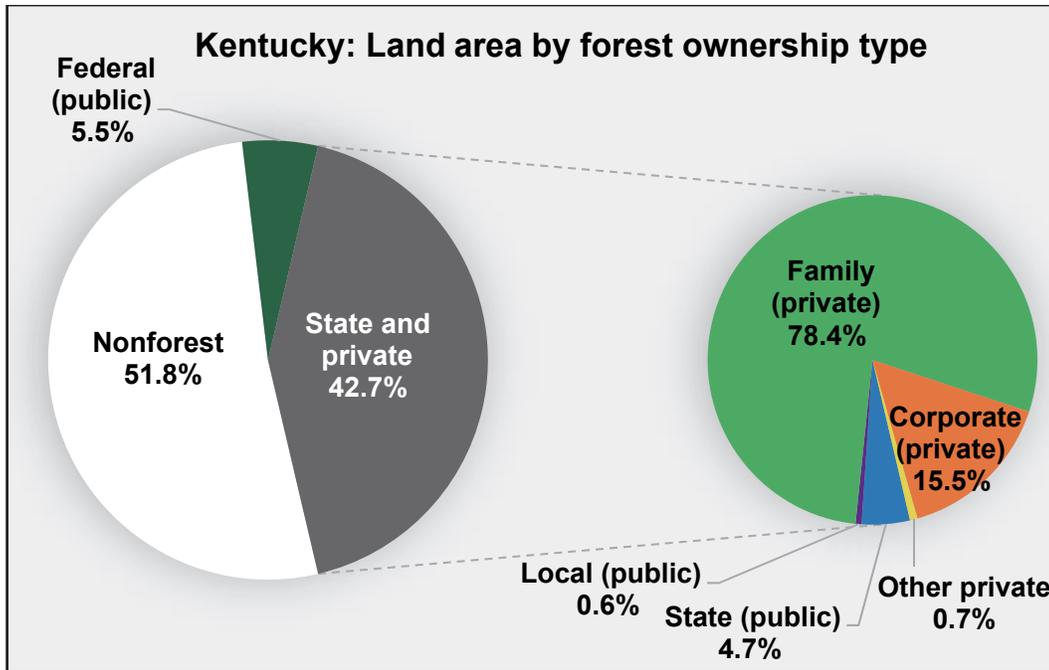


Figure A.KY.2—Land area percentages by forest ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

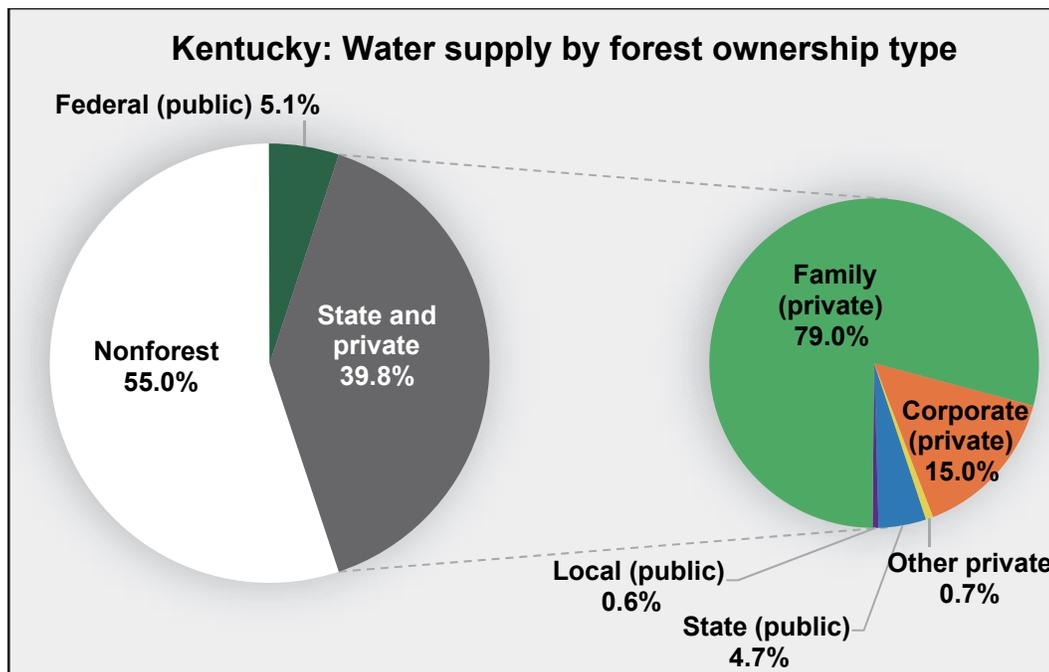


Figure A.KY.3—Percentage of Kentucky's water supply deriving from nonforest lands and forest lands of different ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

Kentucky
2001-2010 Mean Annual Water Yield by 12-Digit Hydrologic Unit

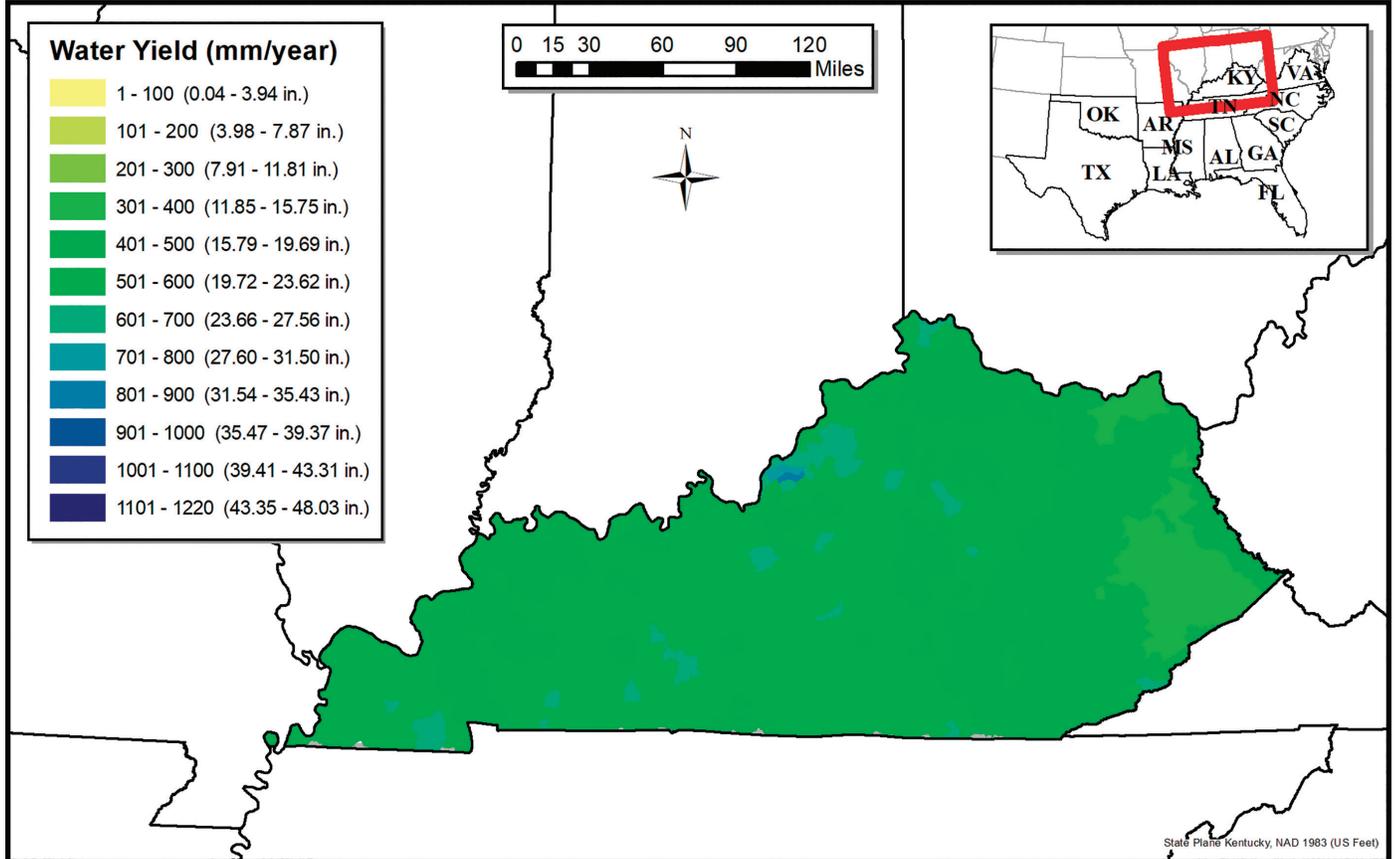


Figure A.KY.4—Estimated mean annual water yield by 12-digit hydrologic units in Kentucky, 2001–2010. Hydrologic Unit Codes (HUC) use number of digits to represent watersheds of different scales. A 12-digit HUC (HUC12) represents a small local watershed. For explanation of water yield and how it is derived, see report.

(A) Streams and Intrastate Public Water System Intakes Receiving Water from Kentucky State and Private Forests

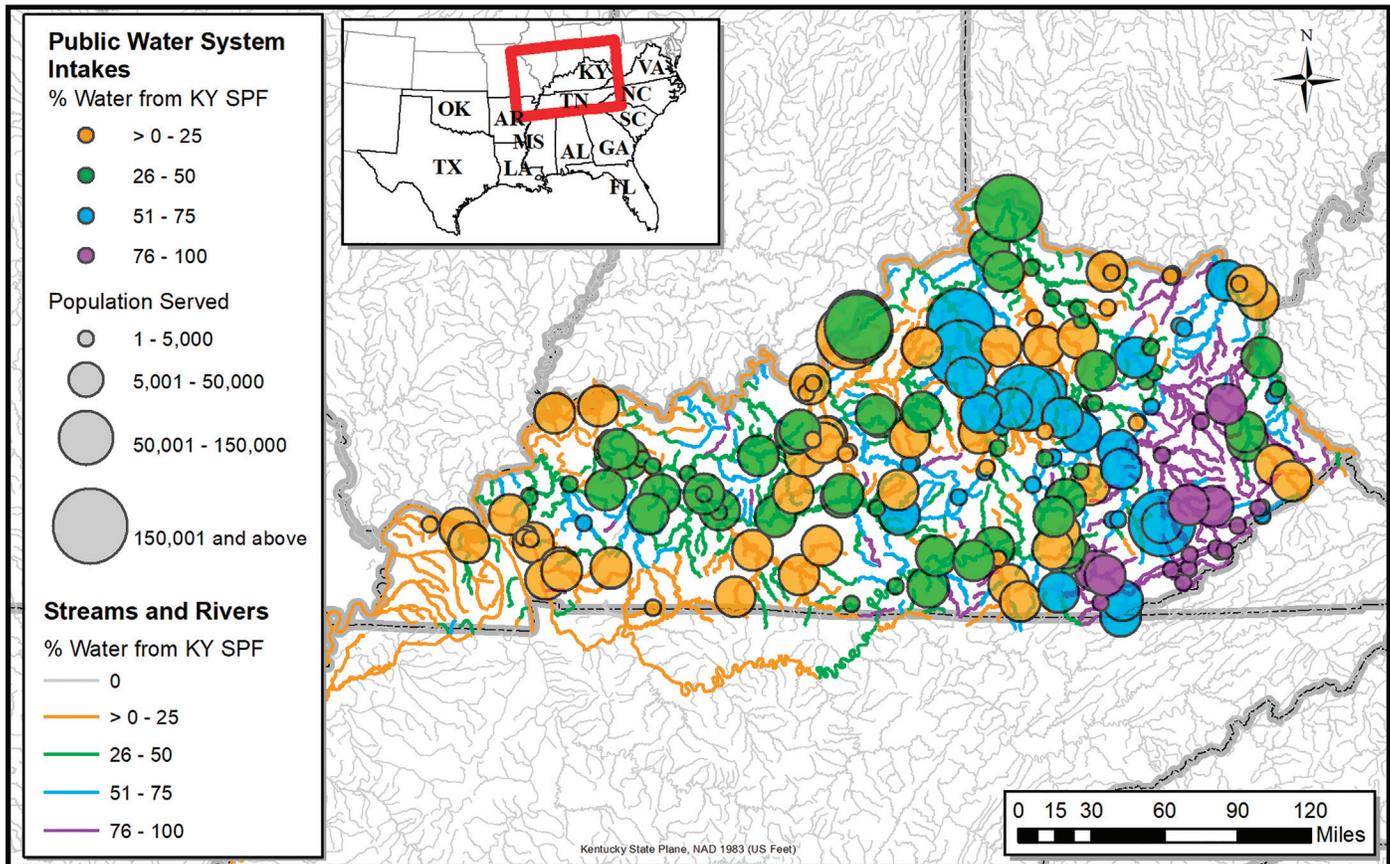


Figure A.KY.5—(A) Kentucky streams by percentage of Kentucky SPF water content, surface drinking water intakes within Kentucky by percentage of Kentucky SPF surface water available at intake (symbol color), and population served by each intake (symbol size). A total of 214 surface drinking water intakes within the State serve a population of 2,980,618 in 140 communities. Note: See figures A.KY.5 parts B and C on separate pages for streams and intakes only.

(B) Streams Receiving Water from Kentucky State and Private Forests

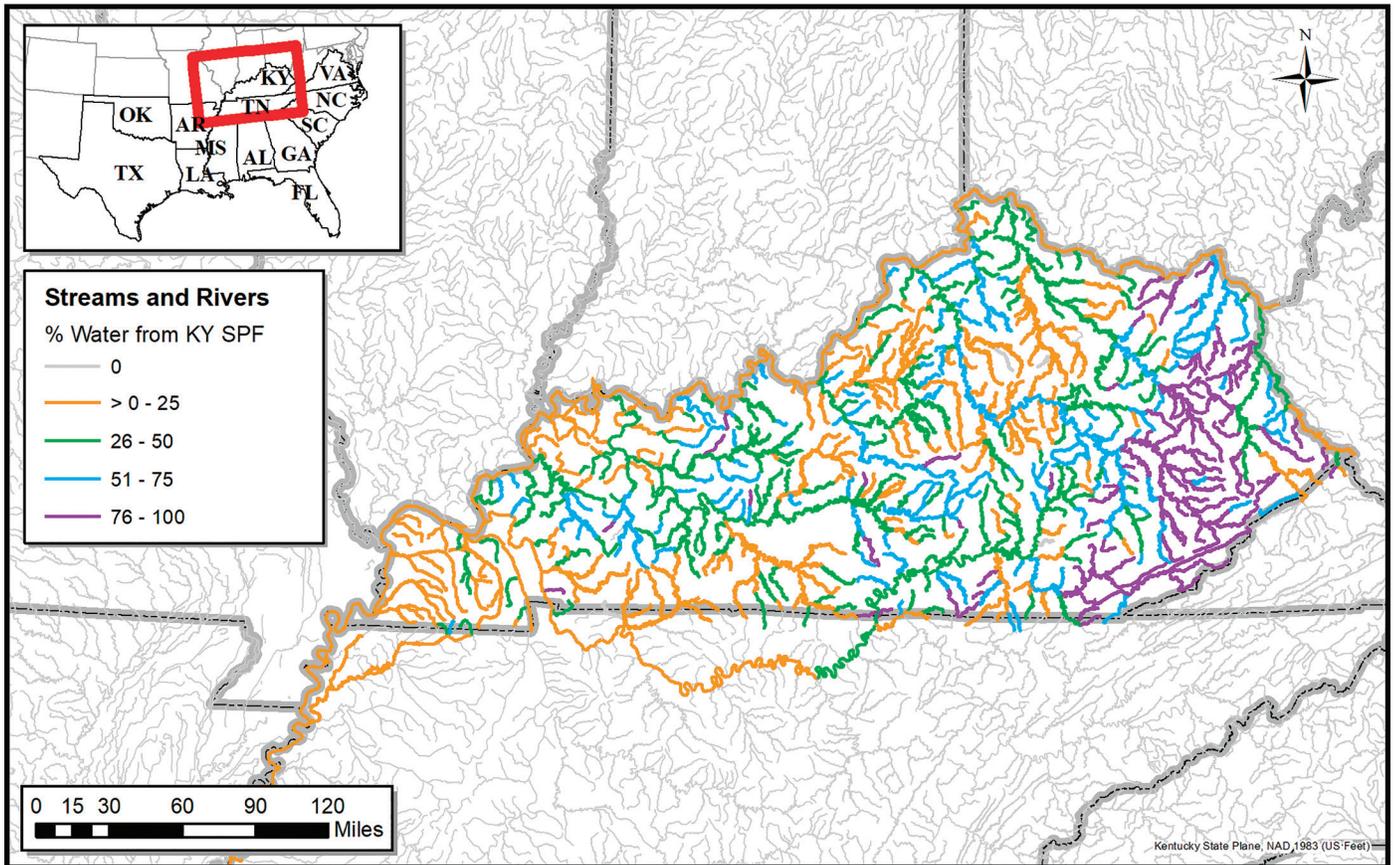


Figure A.KY.5—(B) Kentucky streams by percentage of Kentucky SPF water content.

(C) Intrastate Public Water System Intakes Receiving Water from Kentucky State and Private Forests

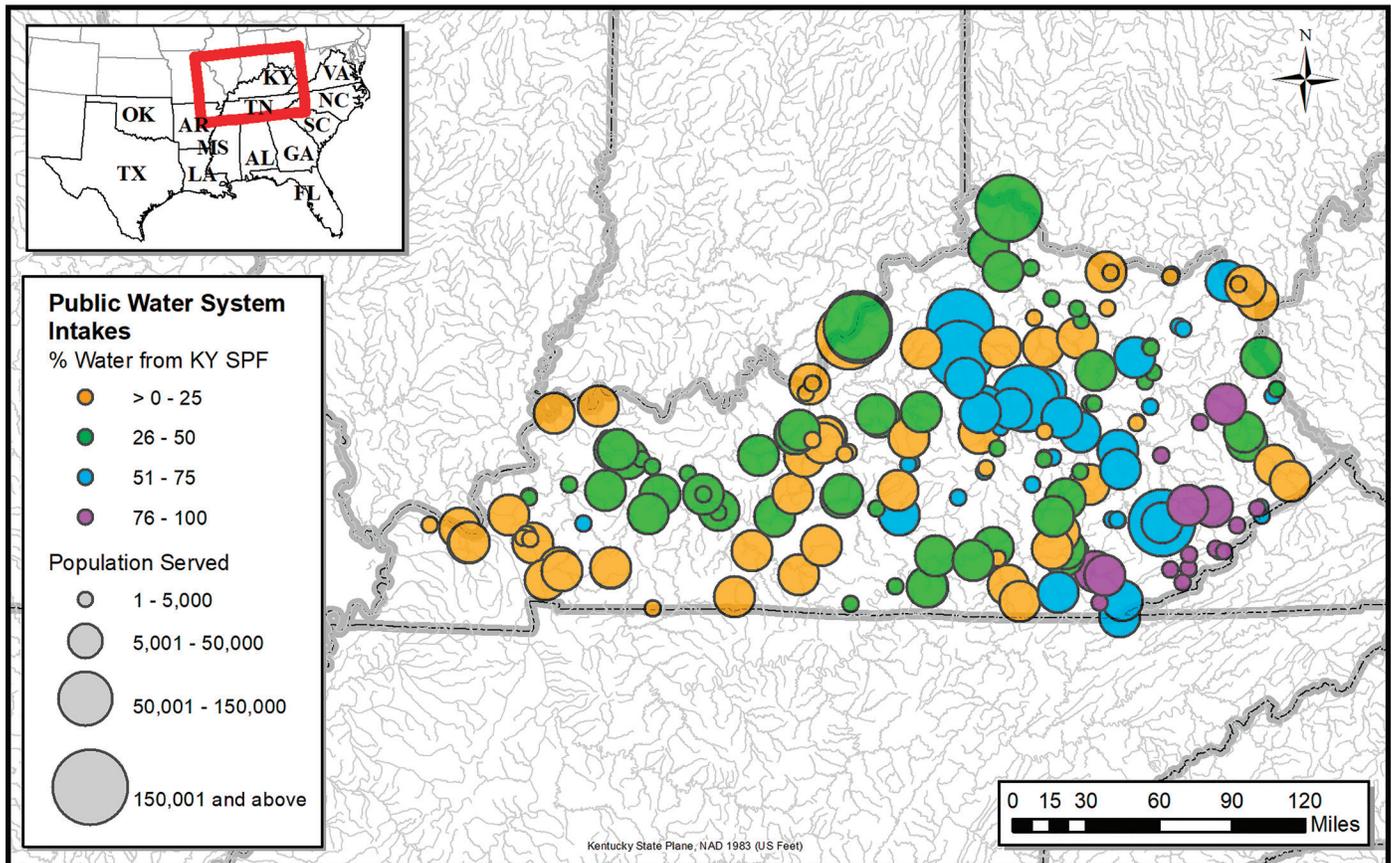


Figure A.KY.5—(C) Surface drinking water intakes within Kentucky by percentage of Kentucky SPF surface water available at intake (symbol color) and population served by each intake (symbol size). A total of 214 surface drinking water intakes within the State serve a population of 2,980,618 in 140 communities.

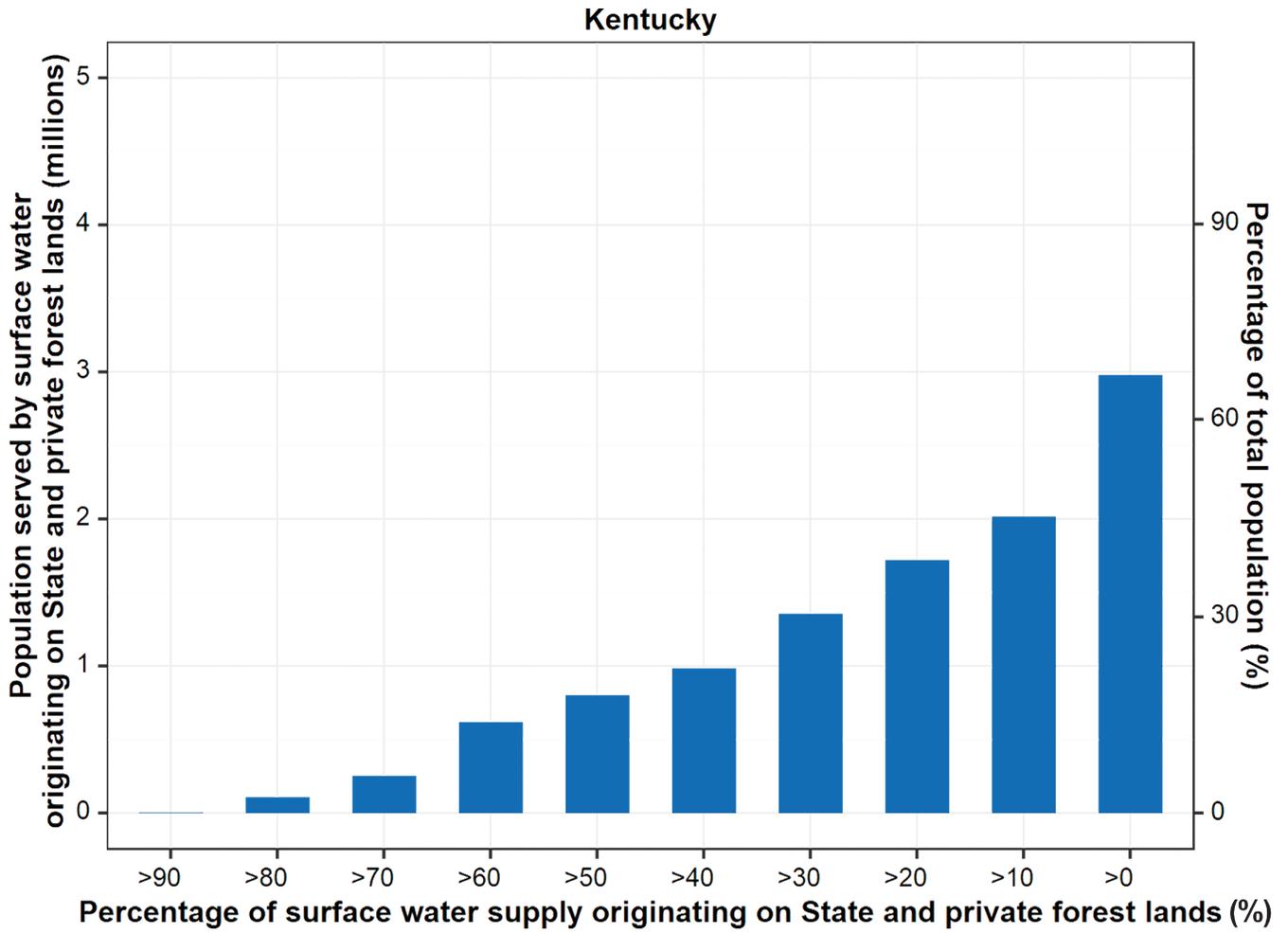


Figure A.KY.6—Cumulative frequency of population served according to percentage of water coming from Kentucky SPF lands.

Public Water System Intakes Outside of Kentucky Receiving Water from Kentucky State and Private Forests

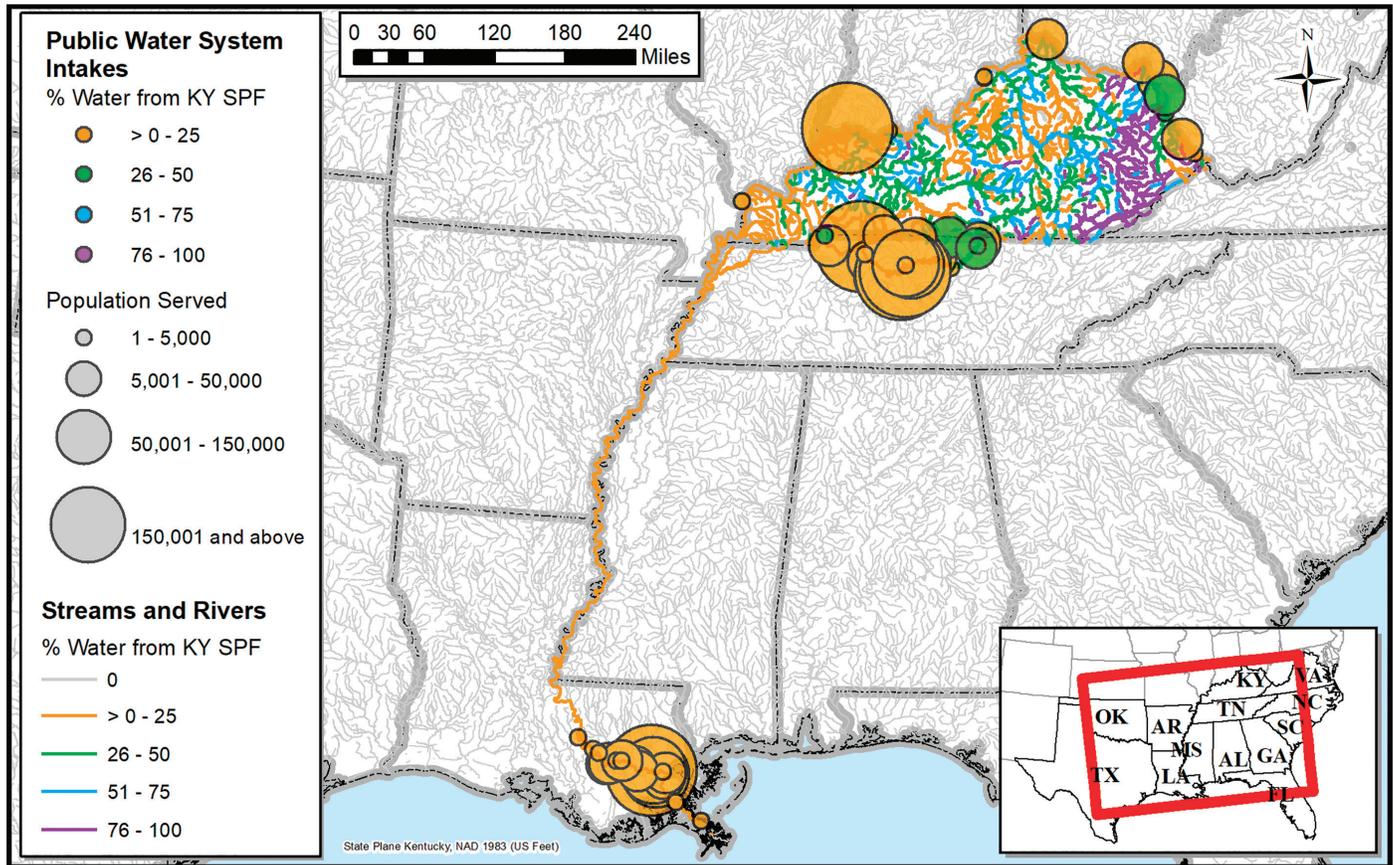


Figure A.KY.7—Kentucky streams by percentage of Kentucky SPF water content, surface drinking water intakes downstream of Kentucky by percentage of Kentucky SPF water content (symbol color), and population served by each of these external intakes (symbol size). A total of 83 surface drinking water intakes outside the State but carrying Kentucky SPF water serve a population of 2,843,724 in 64 communities.

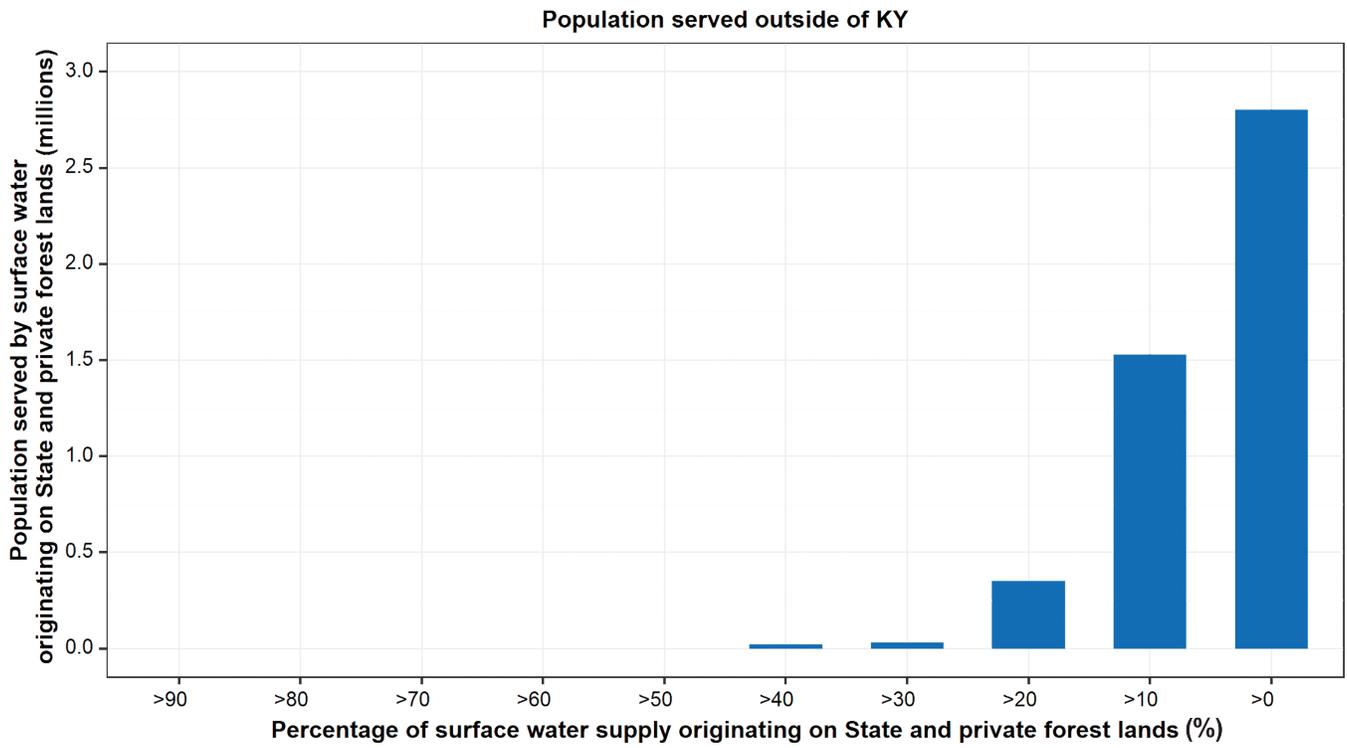


Figure A.KY.8—Cumulative frequency of non-Kentucky population served according to percentage of water coming from Kentucky SPF lands.

*Multi-Intake Public Water System (Aggregated to Single Symbol)
Receiving Water from Kentucky State and Private Forests*

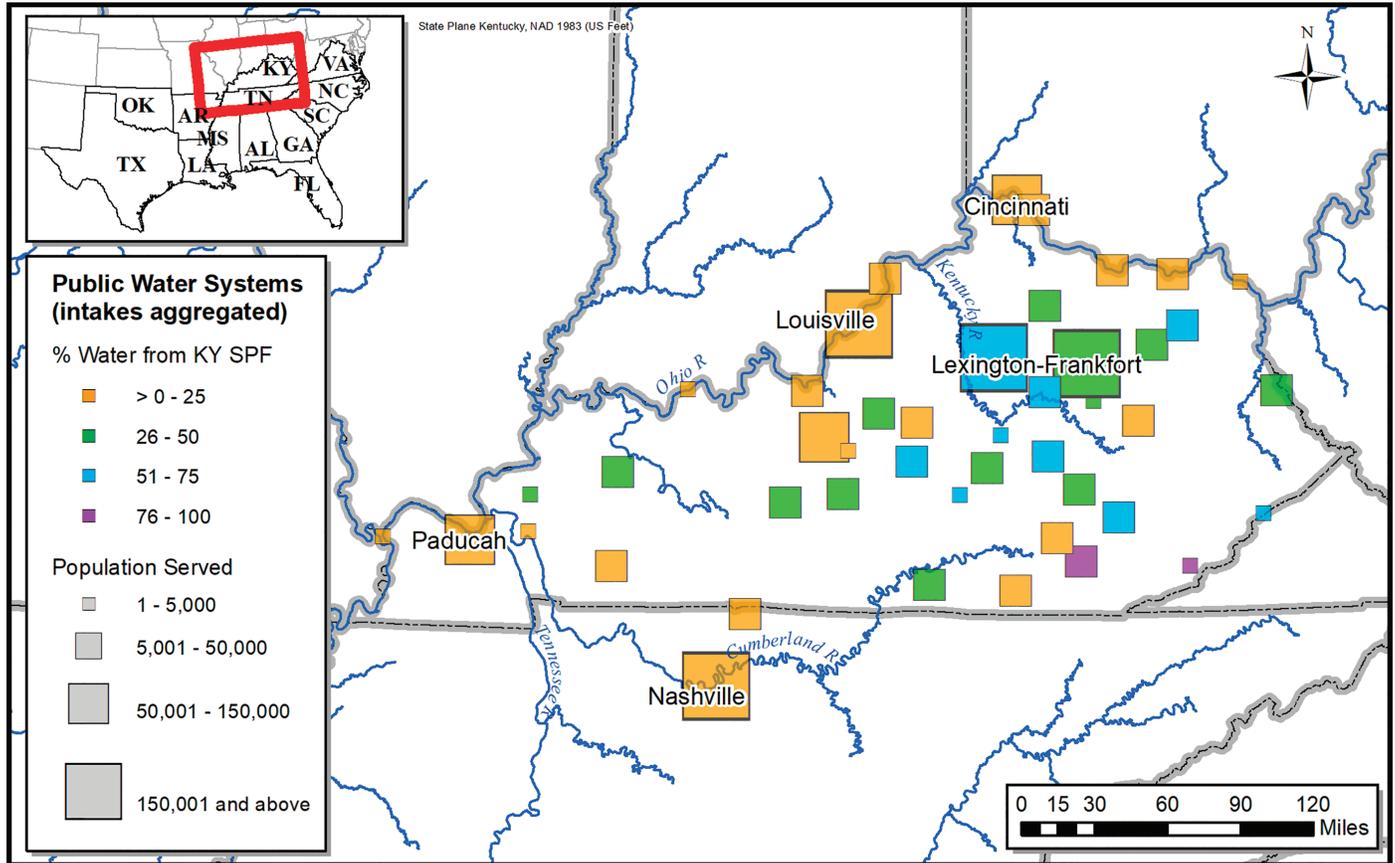


Figure A.KY.9—Multi-intake public water systems aggregated to single data point. Symbol color and size represent values for an entire municipal or corporate water supply system rather than values for individual surface drinking water intakes. Systems with no more than a single surface drinking water intake are not represented on this map.

Louisville-Lexington Detail

Streams and Intrastate Public Water System Intakes in Louisville-Lexington, KY, Area Receiving Water from Kentucky State and Private Forests

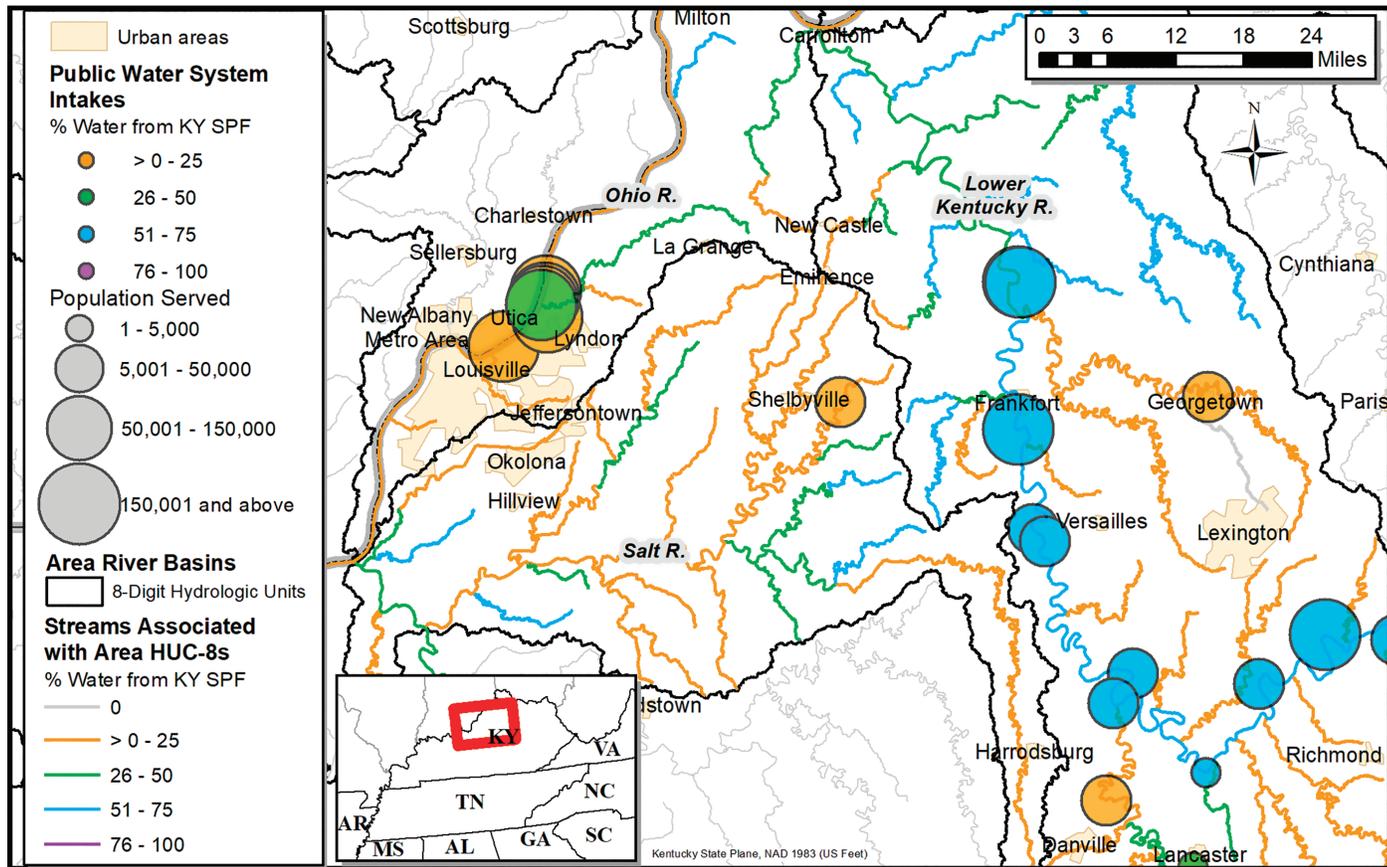


Figure A.KY.10—Local-scale detail showing percentage of water from Kentucky SPF for streams and surface drinking water intakes around Louisville and Lexington, KY.

Lexington, KY, Case Study

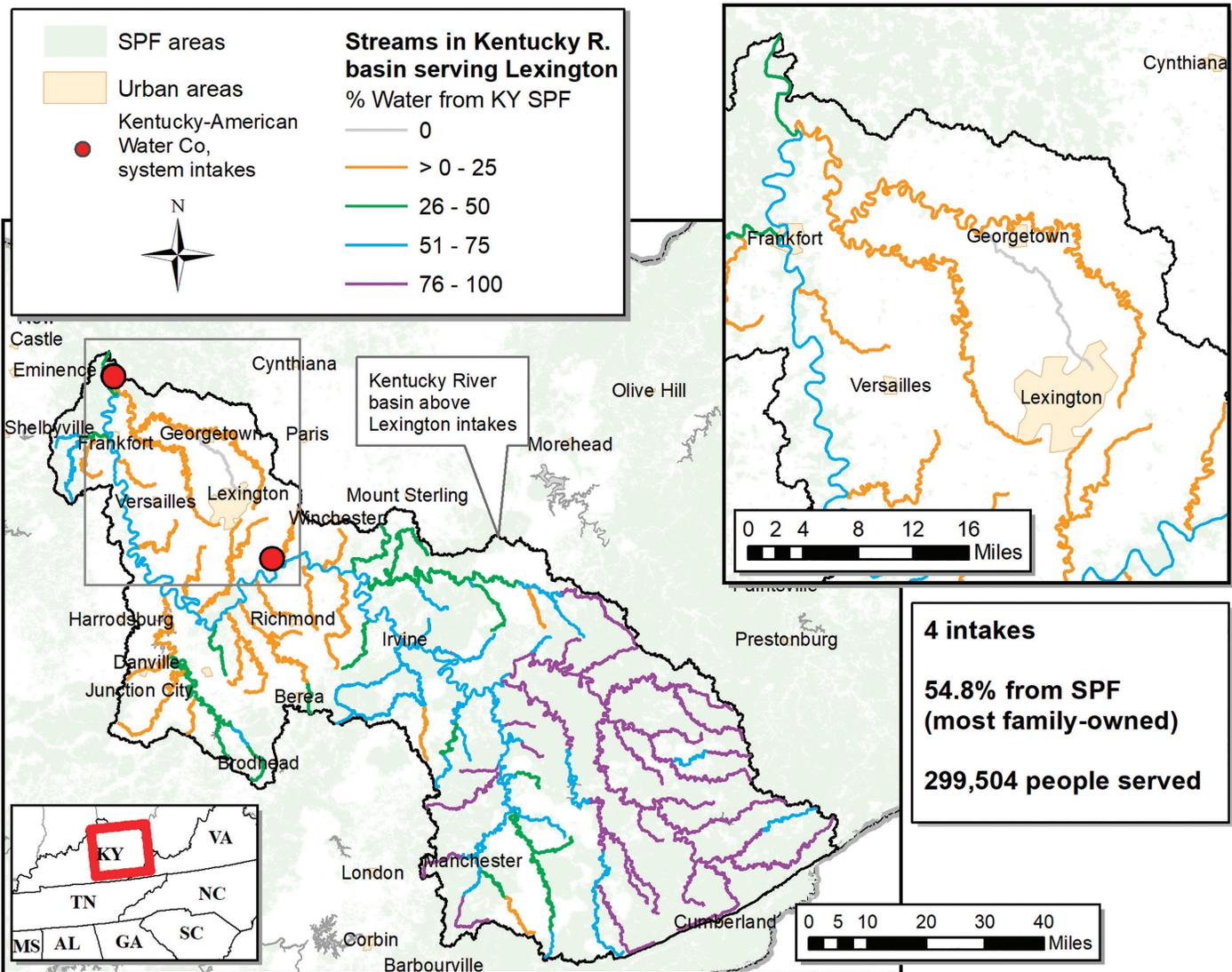


Figure A.KY.11—Case study of the Kentucky-American Water Company Public water supply system, Lexington, KY, illustrating SPF water in streams supplying the four surface drinking water intakes. When this water reaches the intakes, 54.8 percent of it comes from SPF lands. The largest ownership category in these specific SPF lands is family-owned.

STATE OF LOUISIANA

Summary

State and private forest (SPF) lands cover 45.7 percent of Louisiana (figs. A.LA.1 and A.LA.2; table A.LA.1). About 41.2 percent of all Louisiana surface water originates on SPF lands (fig. A.LA.3). The majority of SPF land area is in, and surface water is from, corporate-owned forests, accounting for about 50.9 percent of the SPF land area and 50.5 percent of surface water from SPF. Family-owned forests contribute 39.3 percent of surface water from SPF and account for 39.4 percent of land area of SPF. Average annual water yield in Louisiana is about 587 mm (fig. A.LA.4). Louisiana has a total of 100 surface drinking water intakes where at least some available water comes from SPF (fig. A.LA.5). About 37.0 percent of the total population of Louisiana is served by surface drinking water overall, and Louisiana SPF surface drinking water also serves about 37.0 percent of the State population, or 1.7 million people, to some degree. About 70,000 people in Louisiana are getting more than half of

their surface drinking water from SPF within the State (fig. A.LA.6). State and private forest lands in Louisiana also supply water to 11 surface drinking water intakes in other States (Arkansas and Texas) (fig. A.LA.7), which collectively serve about 10,000 people in eight communities (fig. A.LA.8). Some public water systems in Louisiana utilize more than one surface drinking water intake; these systems are shown (intakes aggregated) in figure A.LA.9 by population served (symbol size) and percentage of water from SPF lands in Louisiana (symbol color). The detail map of southeastern Louisiana (fig. A.LA.10), encompassing New Orleans and Baton Rouge, adds clarity on the hydrology, surface drinking water intakes, water originating on SPF lands, and population centers in an area where there is complex intersection between public water supply systems and population served. A case study (fig. A.LA.11) of the Natchitoches Water System public water supply system presents an example of the important role SPF lands play in providing water supply to a single community in Louisiana, where a single surface drinking water intake receives 71.9 percent of its water from SPF and serves about 30,000 people.

Table A.LA.1—Land area by land cover and forest ownership type in Louisiana

Land cover	Land area (km ²)	Land area (acres)
Forest	63 710	15,742,997
Nonforest	63 293	15,640,076
Forest ownership type ^a	Land area (km ²)	Land area (acres)
Federal (public)	5605	1,385,051
Tribal (public)	34	8,423
State (public)	3987	985,113
Local (public)	818	202,233
Corporate (private)	29 575	7,308,056
Family (private)	22 861	5,649,030
Other private	830	205,091

^aState and private forest land comprises State, local, corporate, family, and other private (the last two also referred to together as nonindustrial private forest, or NIPF). Corporate ownership lands include forest land owned by forest industry as well as other corporate entities such as Timber Investment Management Organizations and Real Estate Investment Trusts (TIMOs and REITs, respectively).

Louisiana Forested Lands by Ownership

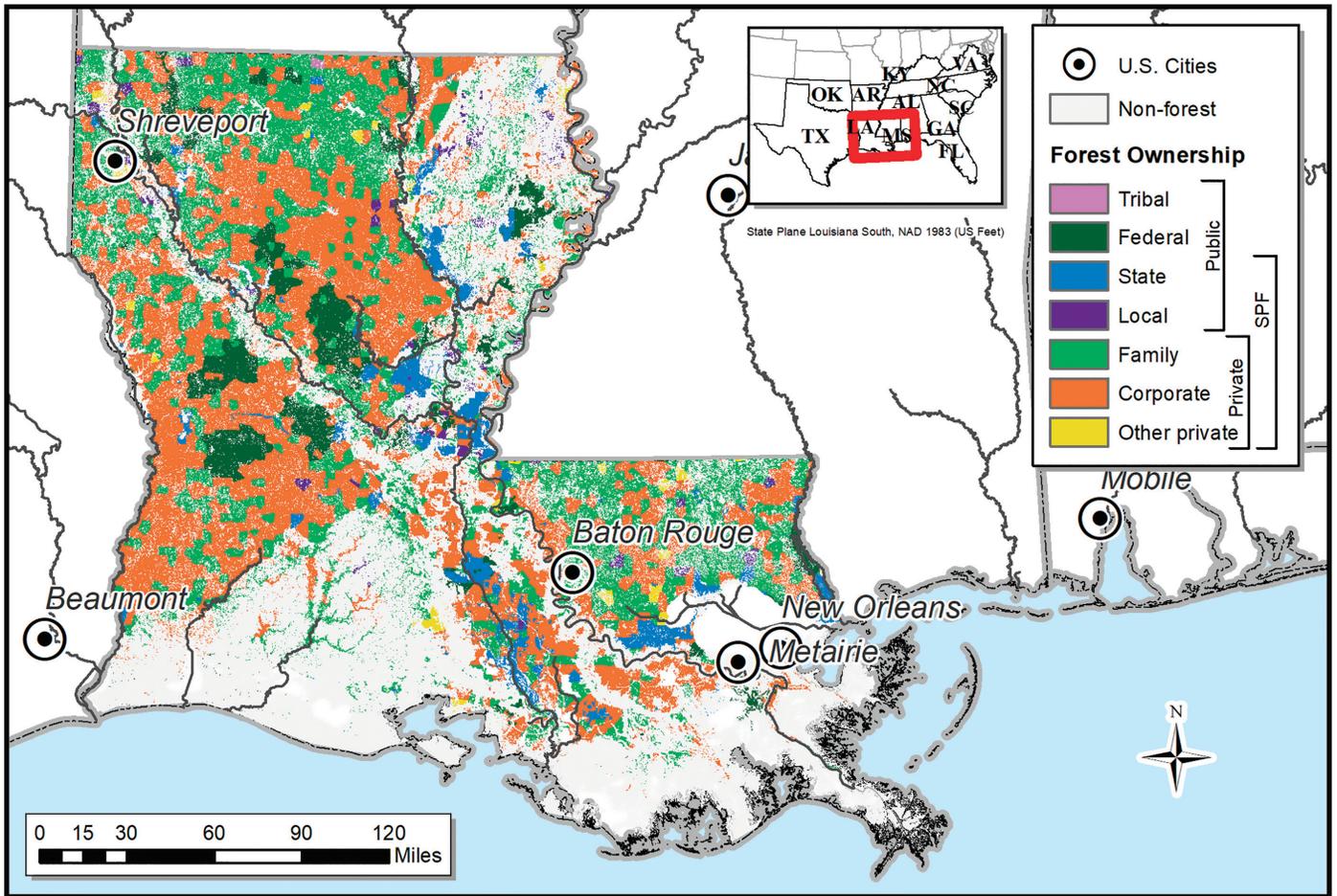


Figure A.LA.1—Louisiana nonforest land and forest lands by ownership, ca. 2014. Forest ownership data source: raster dataset by Hewes and others (2017); see report for more discussion of data derivation and accuracy.

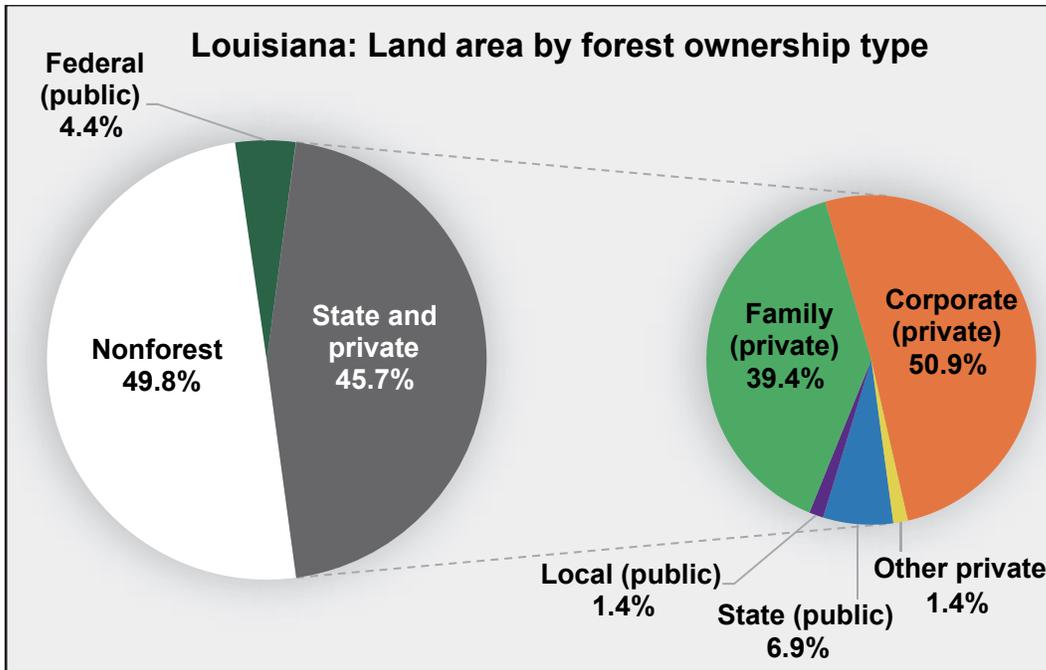


Figure A.LA.2—Land area percentages by forest ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

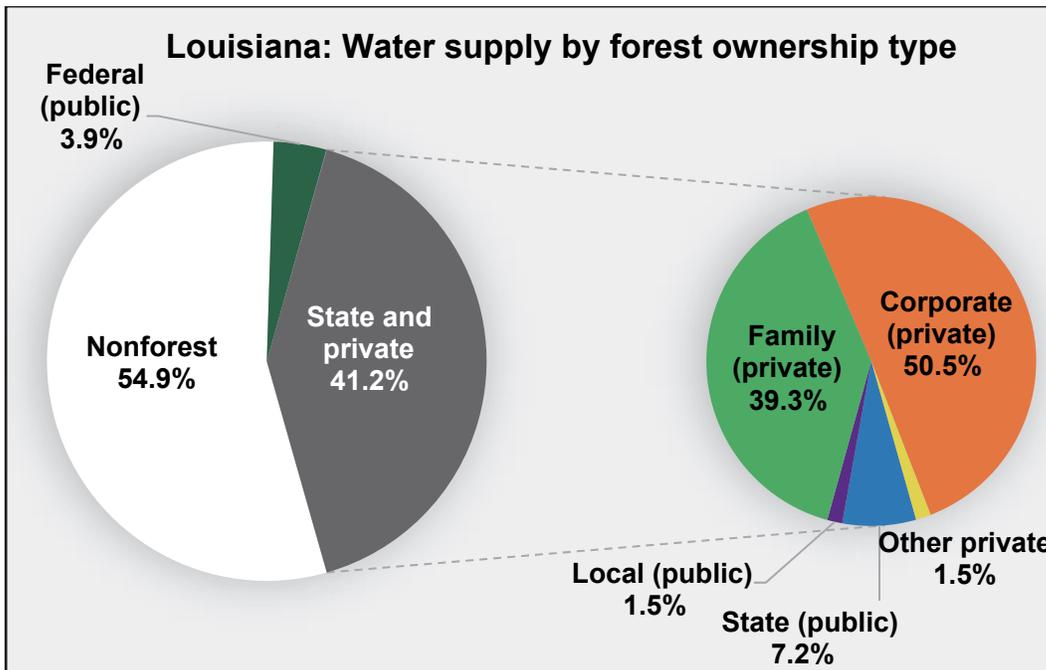


Figure A.LA.3—Percentage of Louisiana's water supply deriving from nonforest lands and forest lands of different ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

Louisiana
2001-2010 Mean Annual Water Yield by 12-Digit Hydrologic Unit

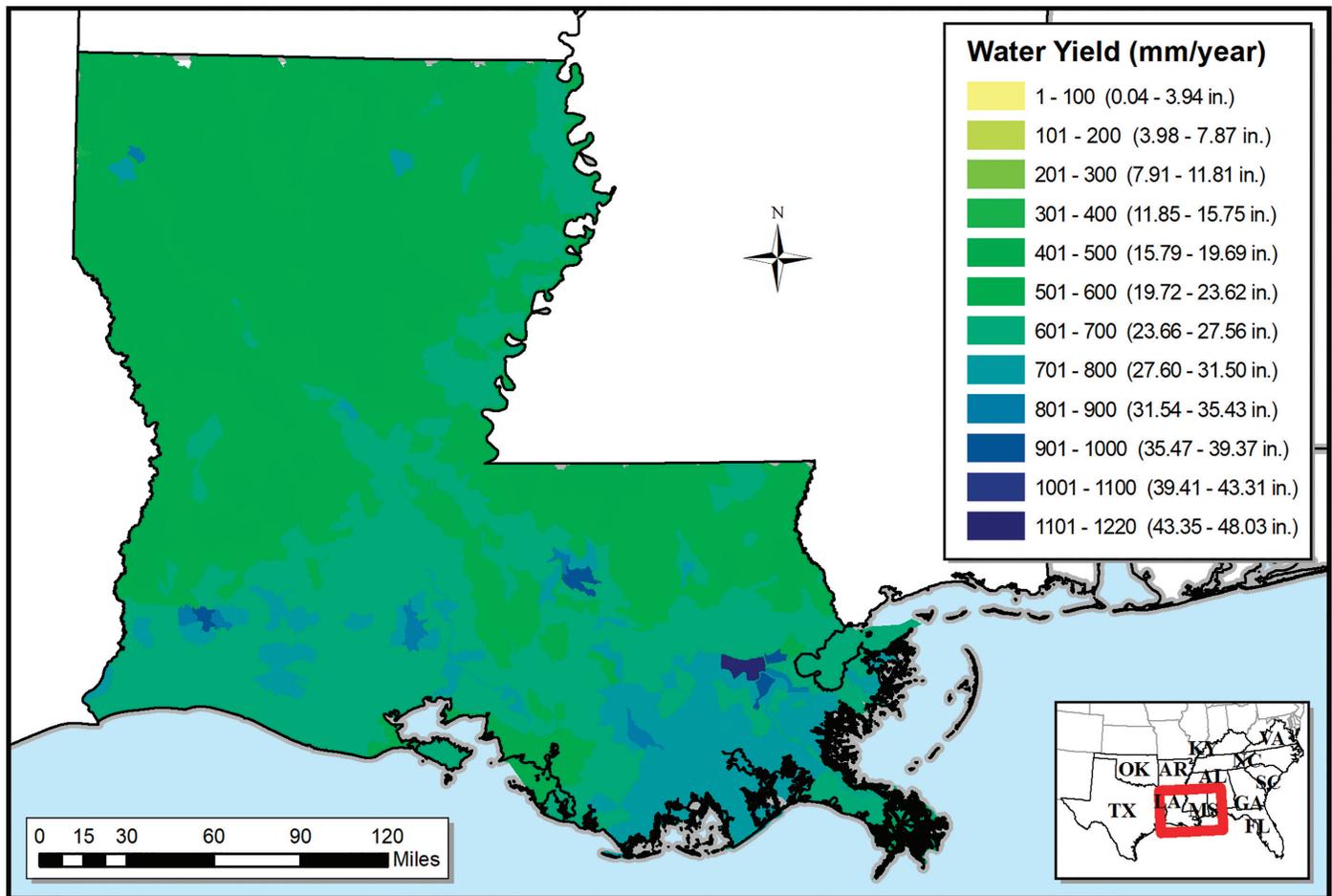


Figure A.LA.4—Estimated mean annual water yield by 12-digit hydrologic units in Louisiana, 2001–2010. Hydrologic Unit Codes (HUC) use number of digits to represent watersheds of different scales. A 12-digit HUC (HUC12) represents a small local watershed. For explanation of water yield and how it is derived, see report.

(A) Streams and Intrastate Public Water System Intakes Receiving Water from Louisiana State and Private Forests

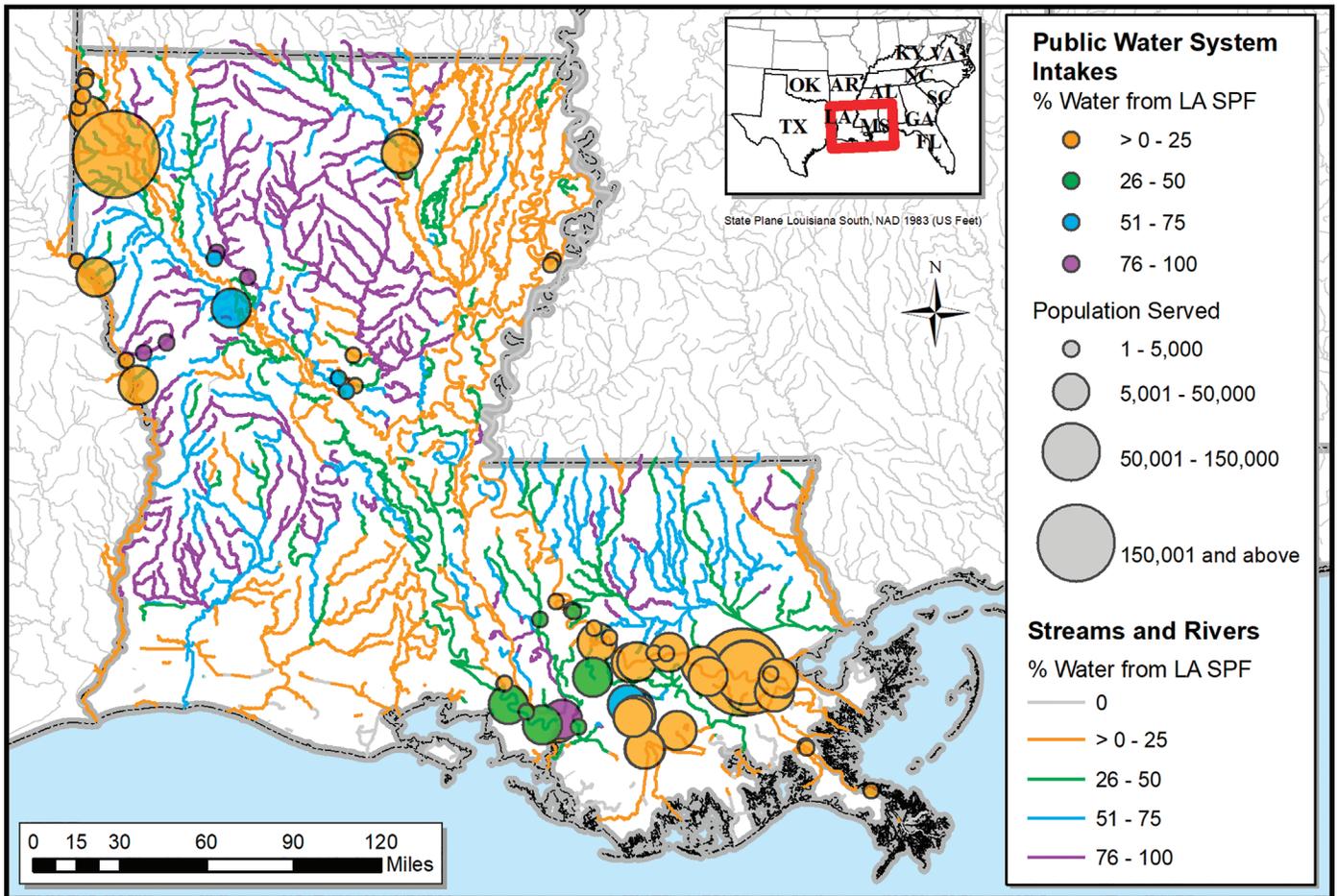


Figure A.LA.5—(A) Louisiana streams by percentage of Louisiana SPF water content, surface drinking water intakes within Louisiana by percentage of Louisiana SPF surface water available at intake (symbol color), and population served by each intake (symbol size). A total of 100 surface drinking water intakes within the State serve a population of 1,728,676 in 61 communities. Note: See figures A.LA.5 parts B and C on separate pages for streams and intakes only.

(B) Streams Receiving
Water from Louisiana State and Private Forests

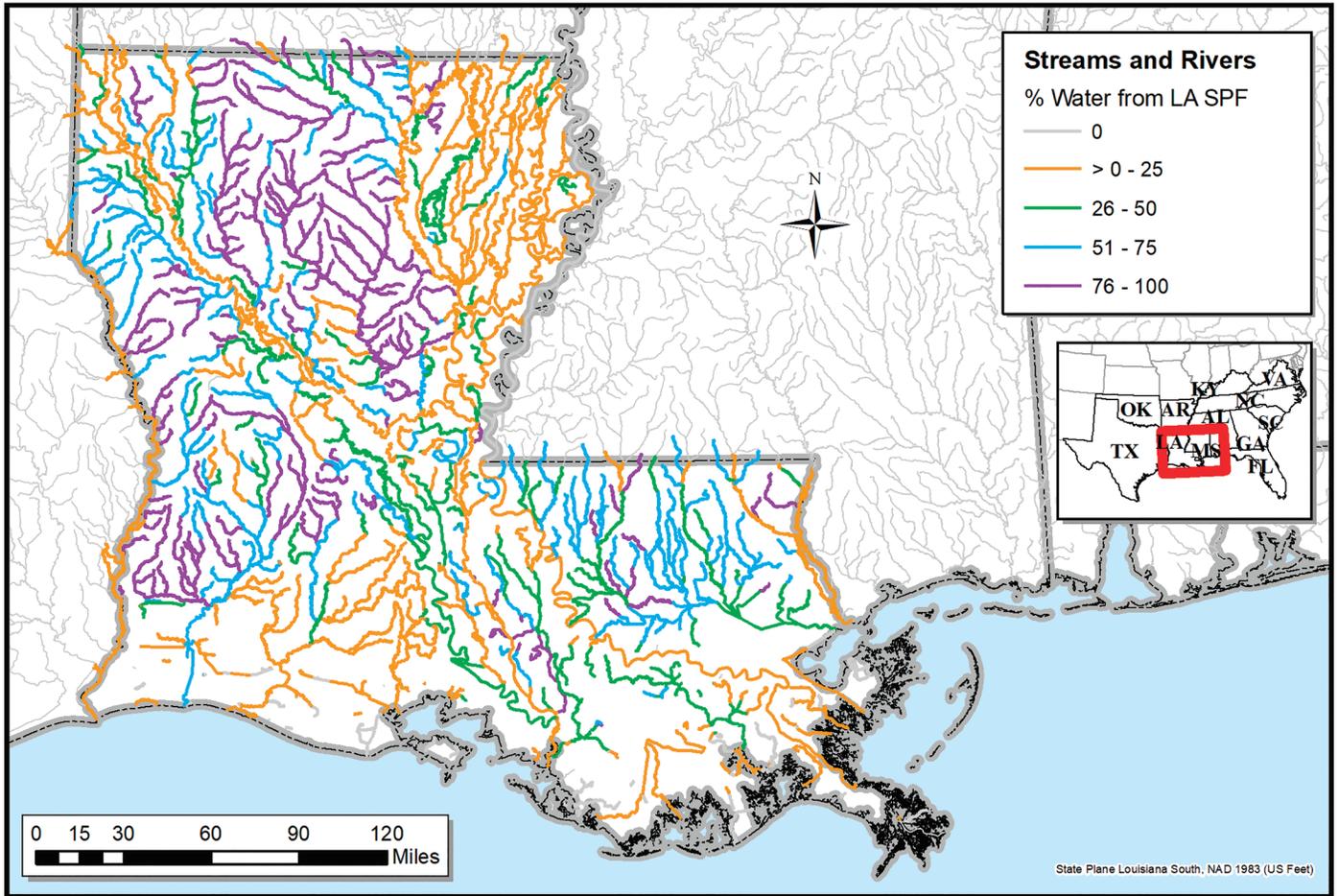


Figure A.LA.5—(B) Louisiana streams by percentage of Louisiana SPF water content.

(C) Intrastate Public Water System Intakes Receiving Water from Louisiana State and Private Forests

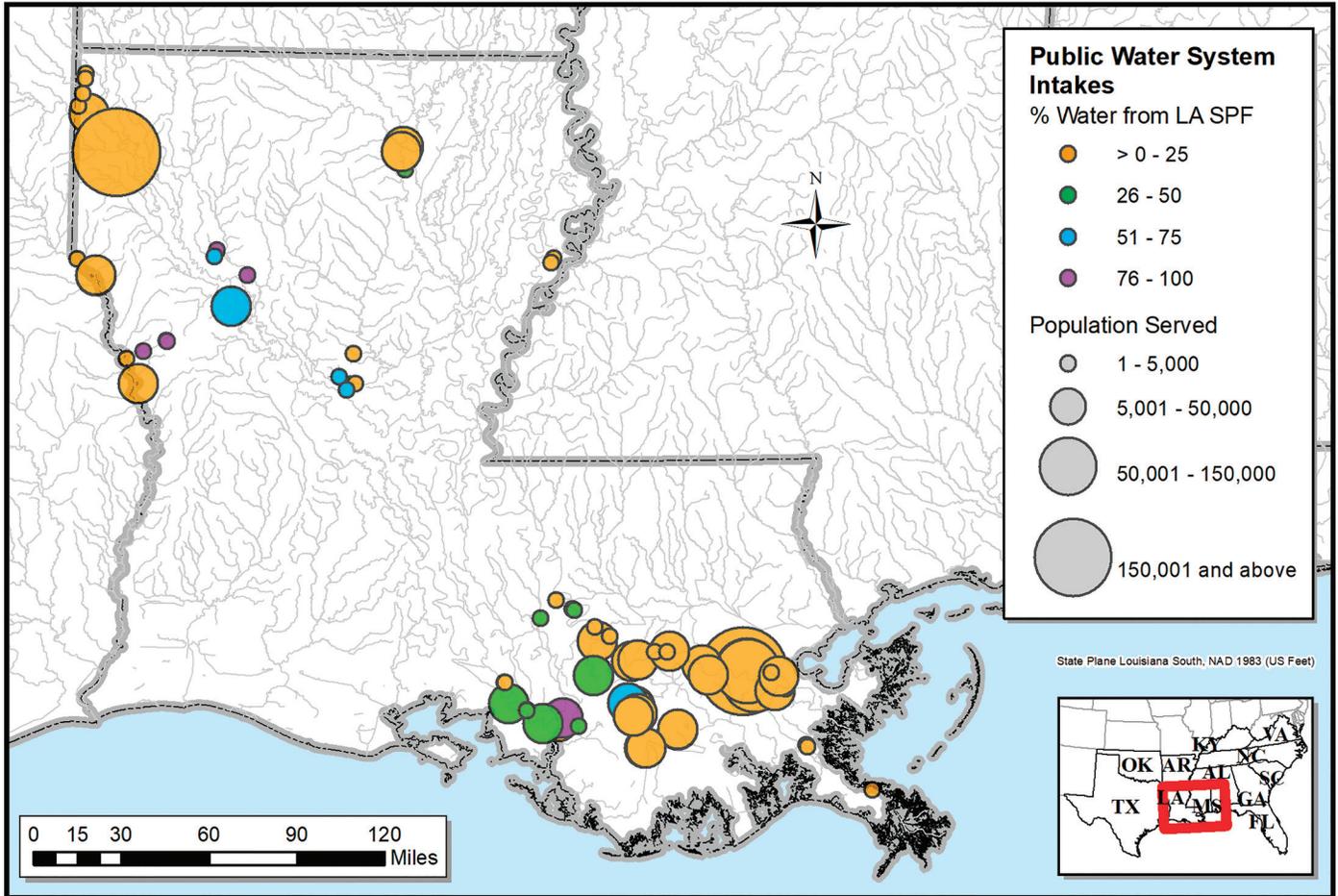


Figure A.LA.5—(C) Surface drinking water intakes within Louisiana by percentage of Louisiana SPF surface water available at intake (symbol color) and population served by each intake (symbol size). A total of 100 surface drinking water intakes within the State serve a population of 1,728,676 in 61 communities.

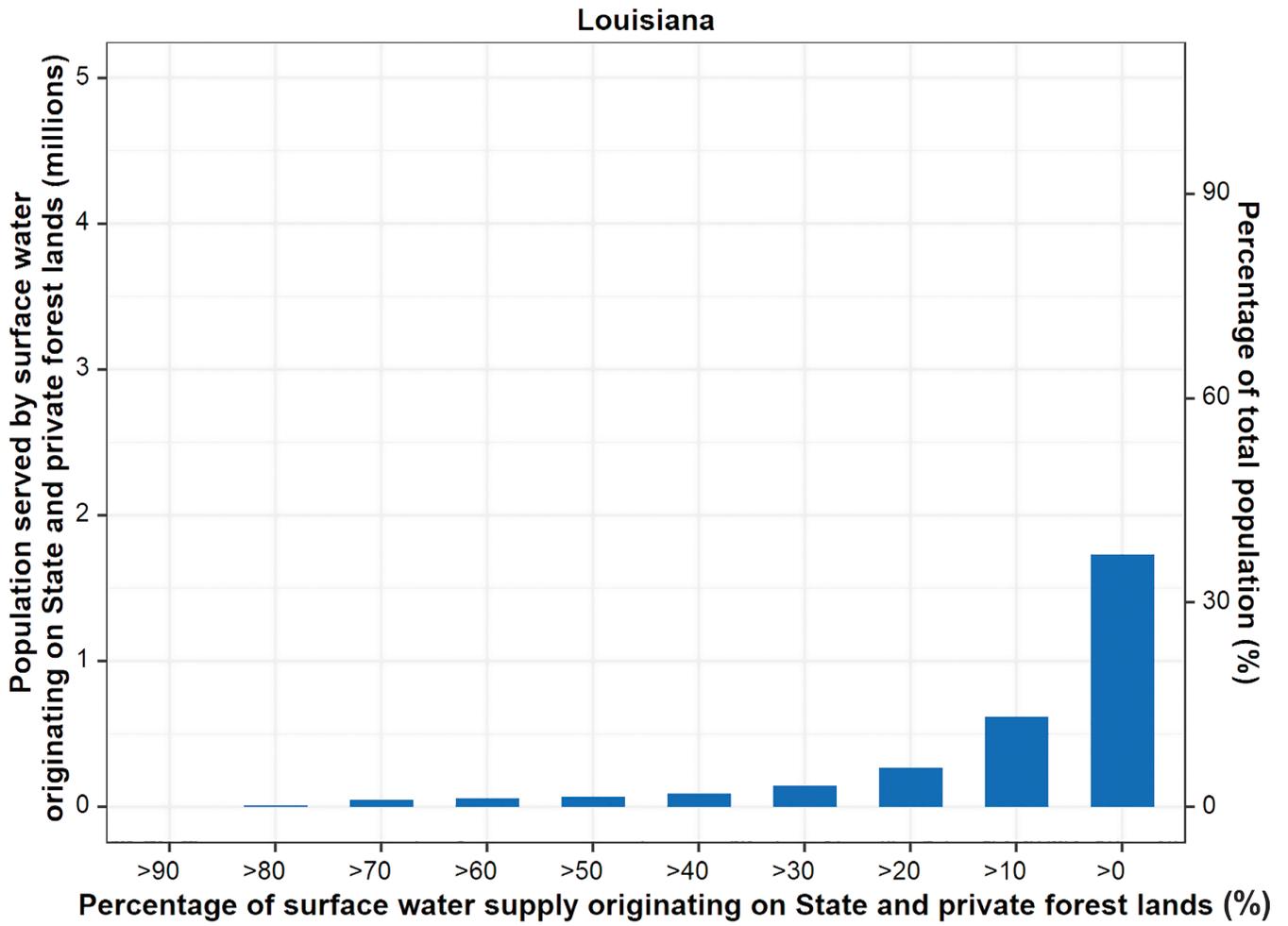


Figure A.LA.6—Cumulative frequency of population served according to percentage of water coming from Louisiana SPF lands.

Public Water System Intakes Outside of Louisiana Receiving Water from Louisiana State and Private Forests

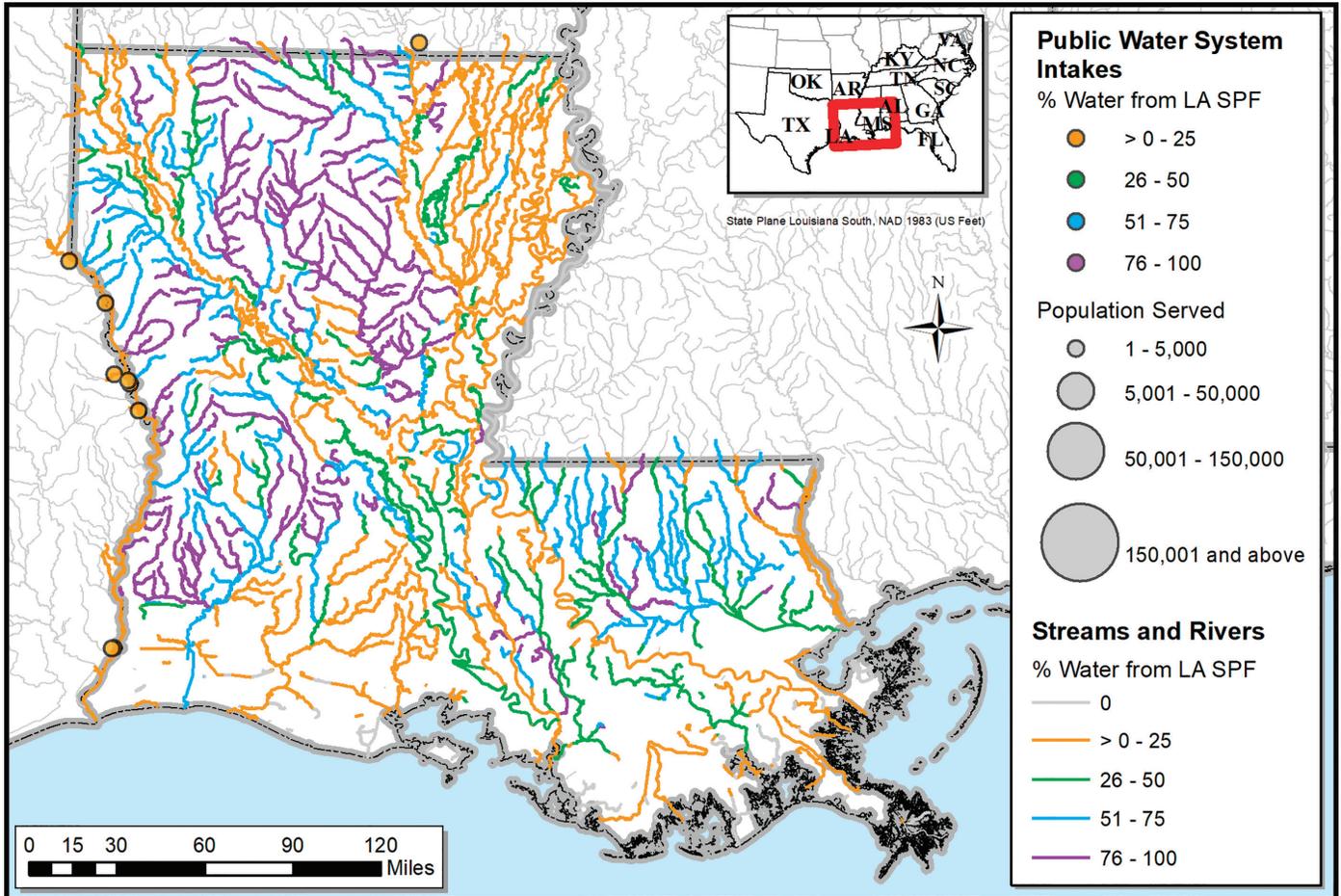


Figure A.LA.7—Louisiana streams by percentage of Louisiana SPF water content, surface drinking water intakes downstream of Louisiana by percentage of Louisiana SPF water content (symbol color), and population served by each of these external intakes (symbol size). A total of 11 surface drinking water intakes outside the State but carrying Louisiana SPF water serve a population of 9,587 in eight communities.

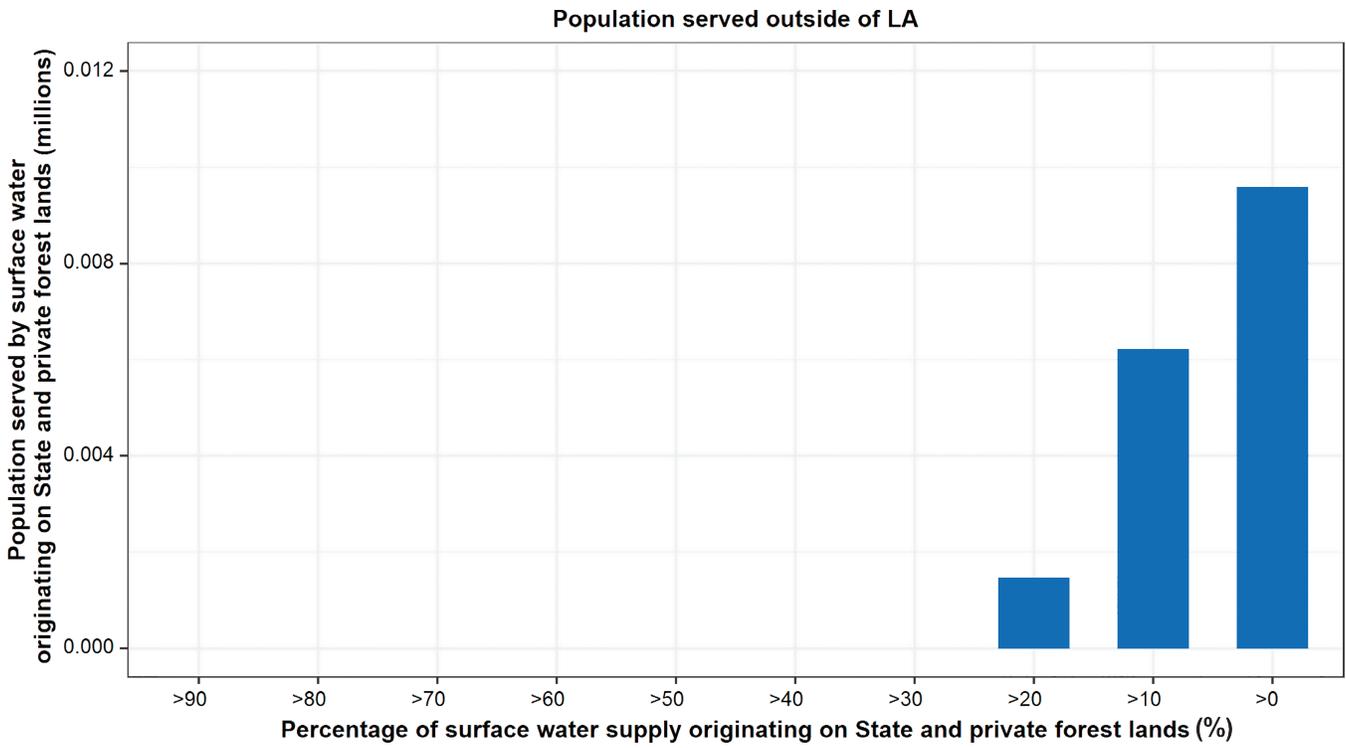


Figure A.LA.8—Cumulative frequency of non-Louisiana population served according to percentage of water coming from Louisiana SPF lands.

*Multi-Intake Public Water Systems (Aggregated to Single Symbol)
Receiving Water from Louisiana State and Private Forests*

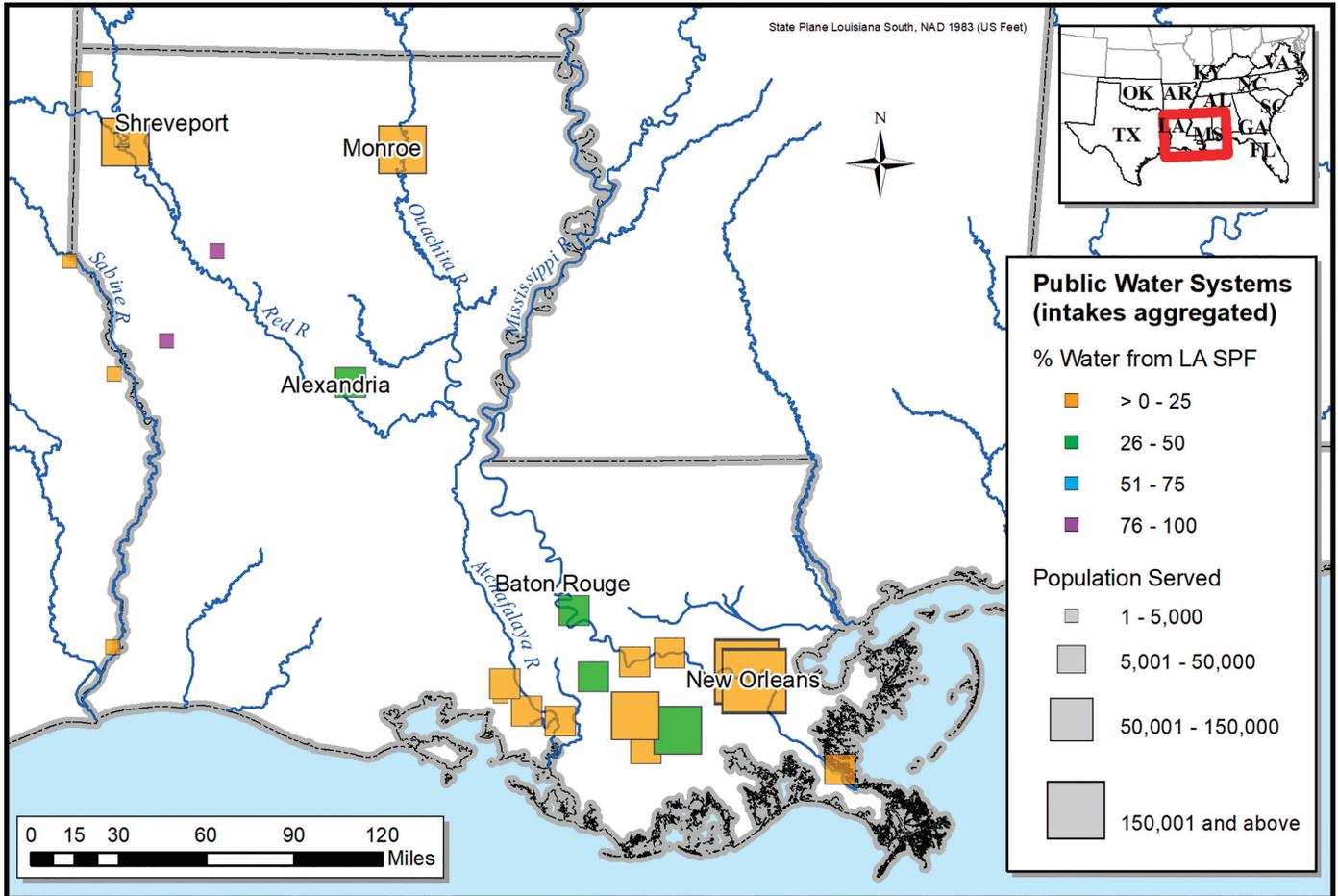


Figure A.LA.9—Multi-intake public water systems aggregated to single data point. Symbol color and size represent values for an entire municipal or corporate water supply system rather than values for individual surface drinking water intakes. Systems with no more than a single surface drinking water intake are not represented on this map.

Southeastern Louisiana Detail

Streams and Public Water System Intakes in Southeastern Louisiana Receiving Water from Louisiana State and Private Forests

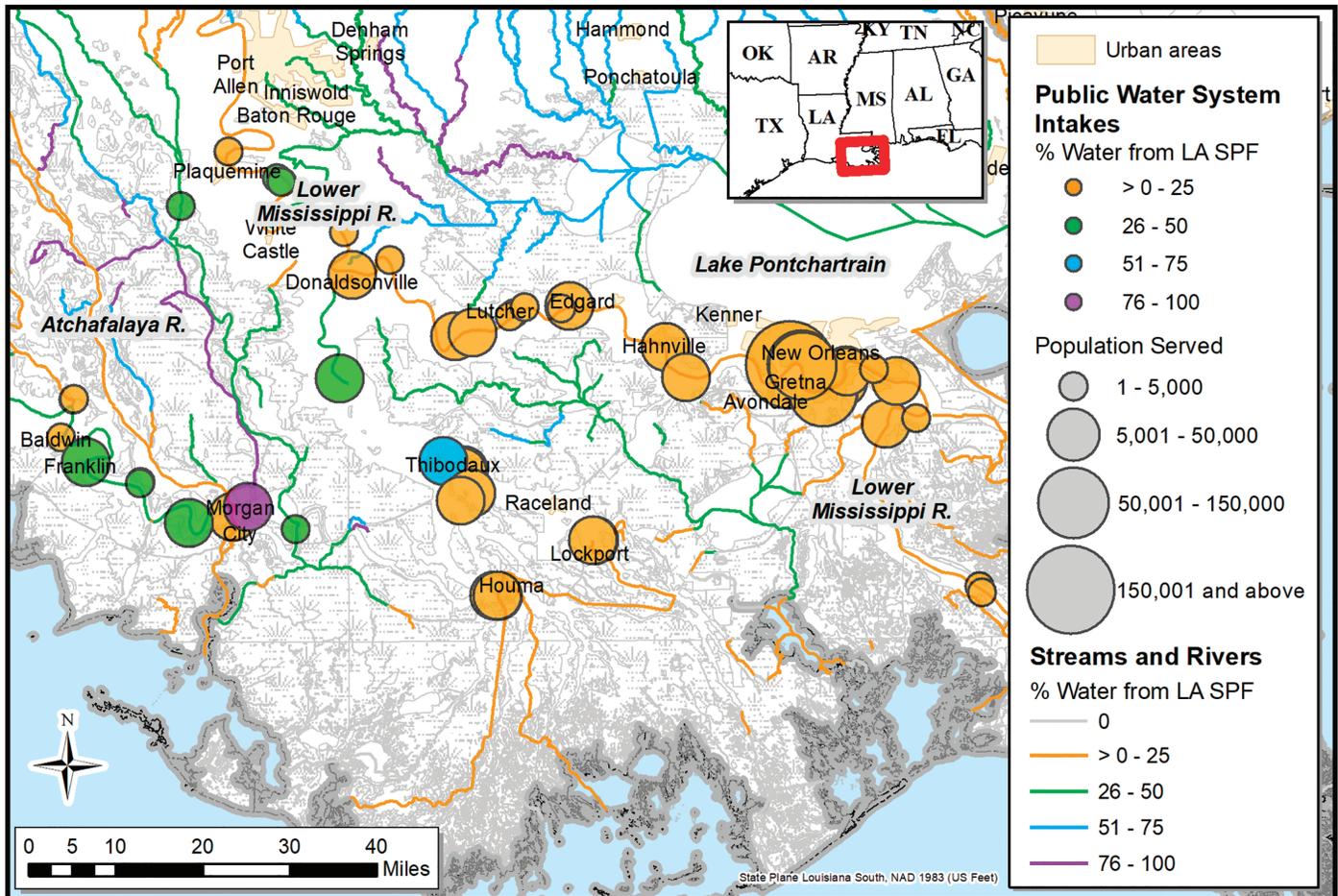


Figure A.LA.10—Local-scale detail showing percentage of water from Louisiana SPF for streams and surface drinking water intakes in southeastern Louisiana.

Natchitoches, LA, Case Study

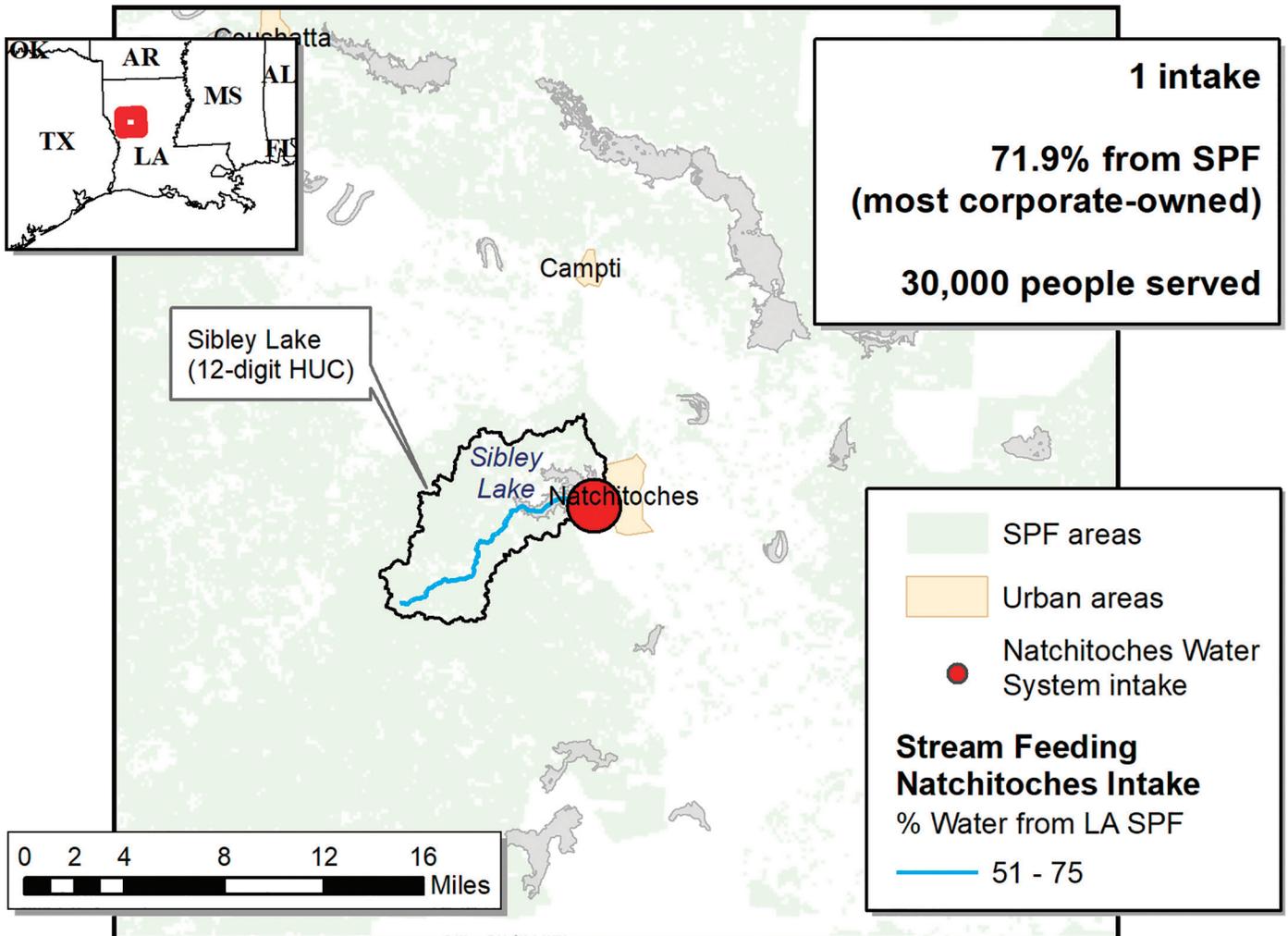


Figure A.LA.11—Case study of the Natchitoches Water System public water supply system, Natchitoches, LA, illustrating SPF water in the stream supplying the single surface drinking water intake. When this water reaches the intake, 71.9 percent of it comes from SPF lands. The largest ownership category in these specific SPF lands is corporate-owned.

STATE OF MISSISSIPPI

Summary

State and private forest (SPF) lands cover 57.4 percent of Mississippi (figs. A.MS.1 and A.MS.2; table A.MS.1). About 54.9 percent of all Mississippi surface water originates on SPF lands (fig. A.MS.3). The majority of SPF land area is in, and surface water is from, family-owned forests, accounting for about 62.8 percent of the SPF land area and 63.4 percent of surface water from SPF. Corporate-owned forests contribute 26.1 percent of surface water from SPF and account for 26.7 percent of land area of SPF. Average annual water yield in Mississippi is about 575 mm (fig. A.MS.4). Mississippi has a total of 23 surface drinking water intakes where at least some available water comes from SPF (fig. A.MS.5). About 7.2 percent of the total population of Mississippi is served by surface drinking water overall, and Mississippi SPF surface drinking water also serves about 7.2 percent of the State population, or 0.2 million people, to some degree. About 0.1 million people in Mississippi are getting more than half of their surface drinking

water from SPF within the State (fig. A.MS.6). State and private forest lands in Mississippi also supply water to 51 surface drinking water intakes in other States (Alabama, Illinois, Kentucky, Louisiana, and Tennessee) (fig. A.MS.7), which collectively serve about 1.1 million people in 37 communities (fig. A.MS.8). Some public water systems in Mississippi utilize more than one surface drinking water intake; these systems are shown (intakes aggregated) in figure A.MS.9 by population served (symbol size) and percentage of water from SPF lands in Mississippi (symbol color). The Jackson detail map (fig. A.MS.10) adds clarity on the hydrology, surface drinking water intakes, water originating on SPF lands, and population centers in an area where there is complex intersection between public water supply systems and population served. A case study (fig. A.MS.11) of the City of Jackson public water supply system presents an example of the important role SPF lands play in providing water supply to a single community in Mississippi, where eight surface drinking water intakes receive about 67.2 percent of their water from SPF and serve about 0.2 million people.

Table A.MS.1—Land area by land cover and forest ownership type in Mississippi

Land cover	Land area (km ²)	Land area (acres)
Forest	81 414	20,117,466
Nonforest	46 704	11,540,799
Forest ownership type ^a	Land area (km ²)	Land area (acres)
Federal (public)	7776	1,921,417
Tribal (public)	131	32,277
State (public)	3812	941,943
Local (public)	922	227,887
Corporate (private)	19 611	4,845,919
Family (private)	46 185	11,412,500
Other private	2977	735,523

^aState and private forest land comprises State, local, corporate, family, and other private (the last two also referred to together as nonindustrial private forest, or NIPF). Corporate ownership lands include forest land owned by forest industry as well as other corporate entities such as Timber Investment Management Organizations and Real Estate Investment Trusts (TIMOs and REITs, respectively).

Mississippi Forested Lands by Ownership

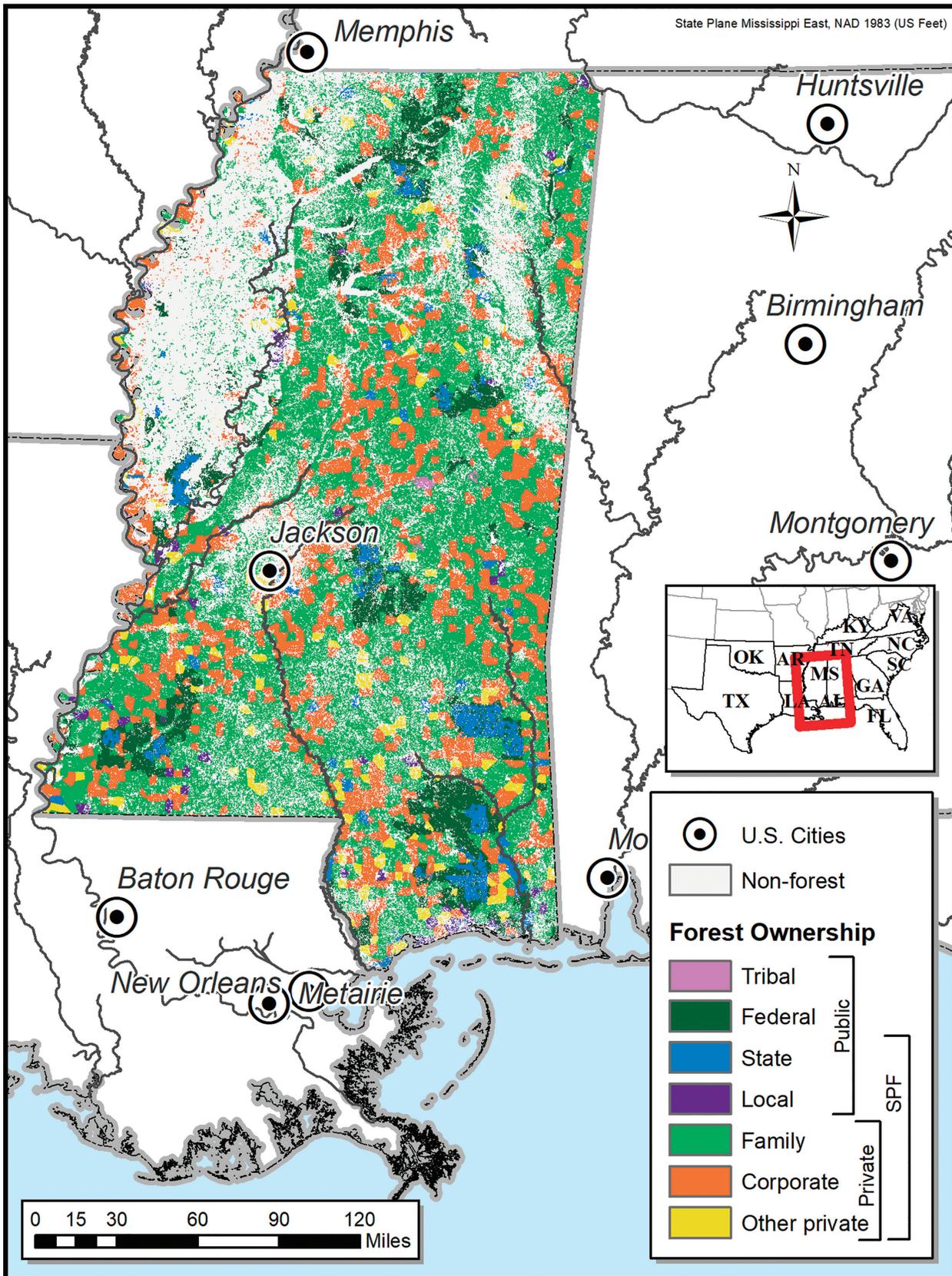


Figure A.MS.1—Mississippi nonforest land and forest lands by ownership, ca. 2014. Forest ownership data source: raster dataset by Hewes and others (2017); see report for more discussion of data derivation and accuracy.

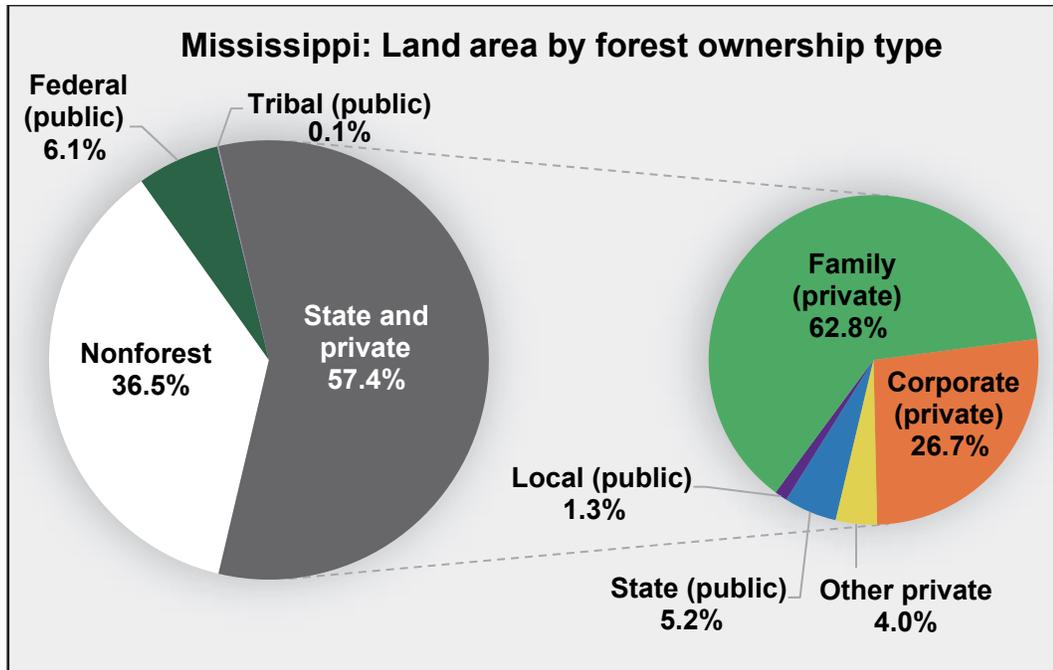


Figure A.MS.2—Land area percentages by forest ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

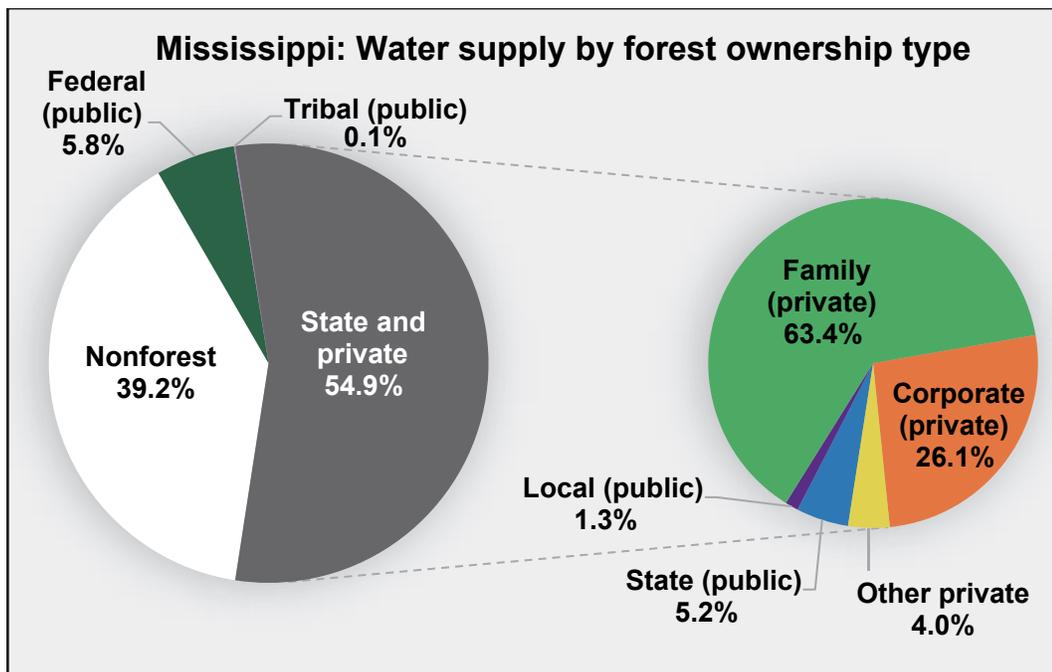


Figure A.MS.3—Percentage of Mississippi's water supply deriving from nonforest lands and forest lands of different ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

Mississippi 2001-2010 Mean Annual Water Yield by 12-Digit Hydrologic Unit

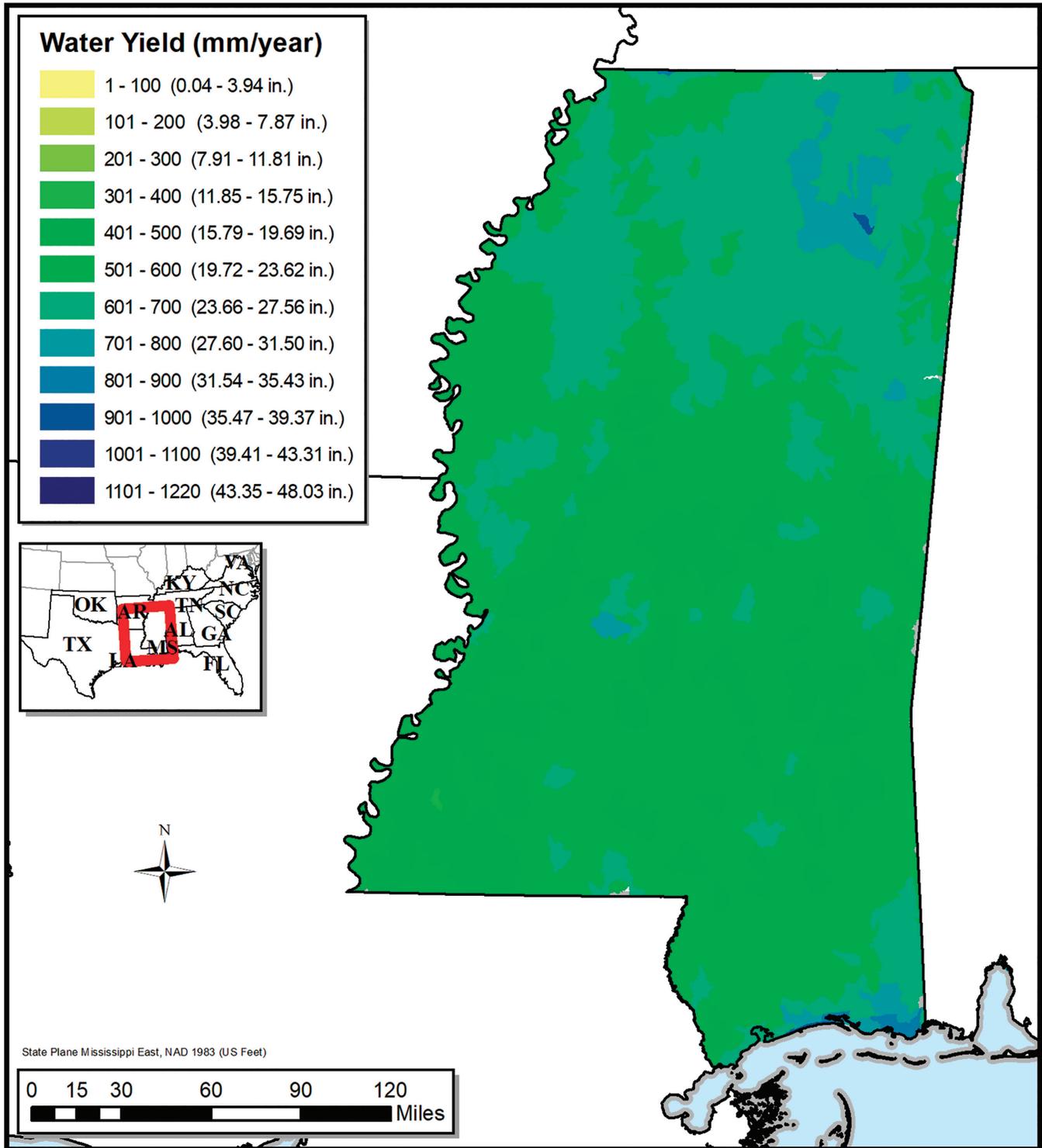


Figure A.MS.4—Estimated mean annual water yield by 12-digit hydrologic units in Mississippi, 2001–2010. Hydrologic Unit Codes (HUC) use number of digits to represent watersheds of different scales. A 12-digit HUC (HUC12) represents a small local watershed. For explanation of water yield and how it is derived, see report.

(A) Streams and Intrastate Public Water System Intakes Receiving Water from Mississippi State and Private Forests

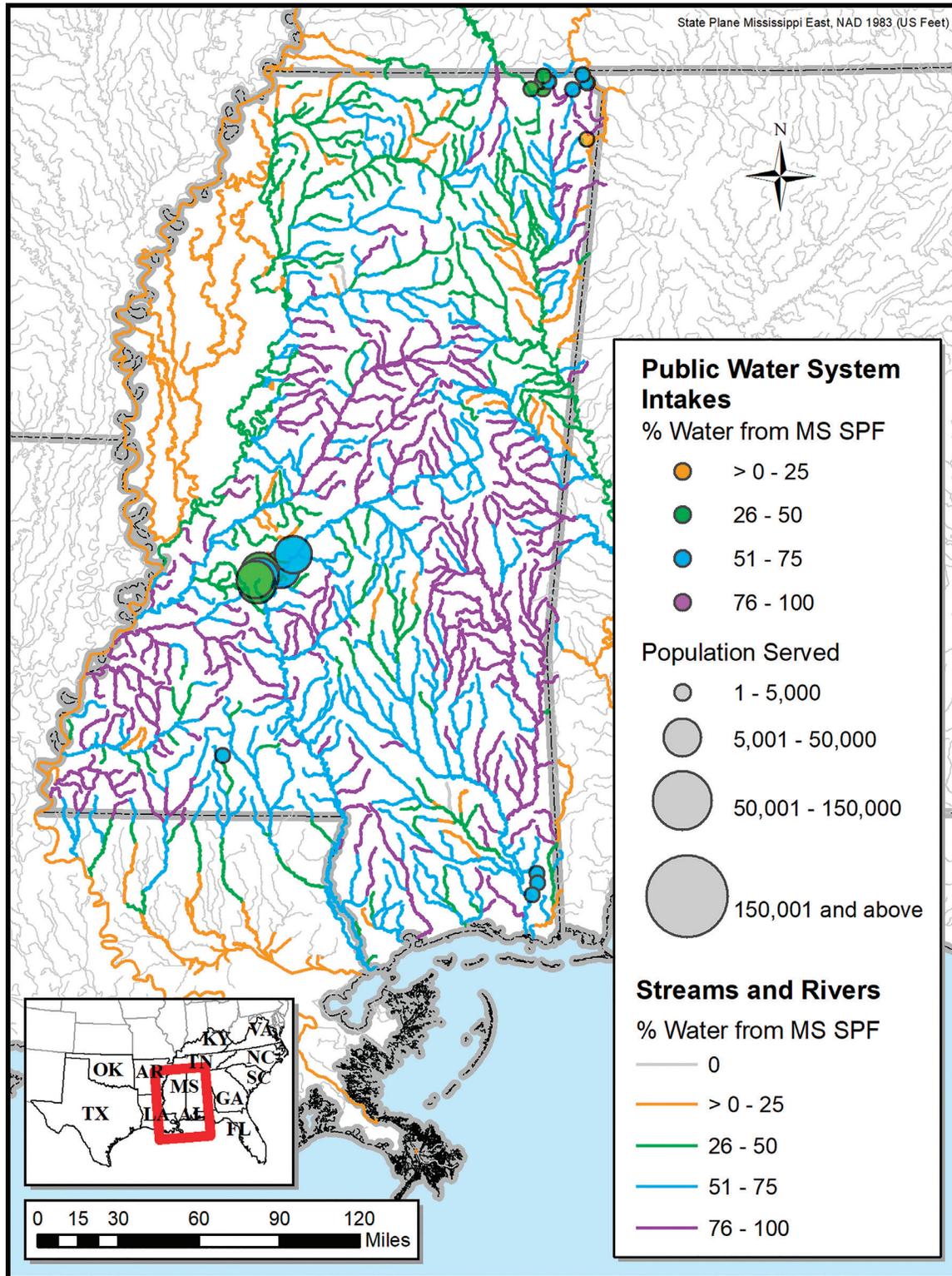


Figure A.MS.5—(A) Mississippi streams by percentage of Mississippi SPF water content, surface drinking water intakes within Mississippi by percentage of Mississippi SPF surface water available at intake (symbol color), and population served by each intake (symbol size). A total of 23 surface drinking water intakes within the State serve a population of 214,946 in six communities. Note: See figures A.MS.5 parts B and C on separate pages for streams and intakes only.

(B) Streams Receiving Water from Mississippi State and Private Forests

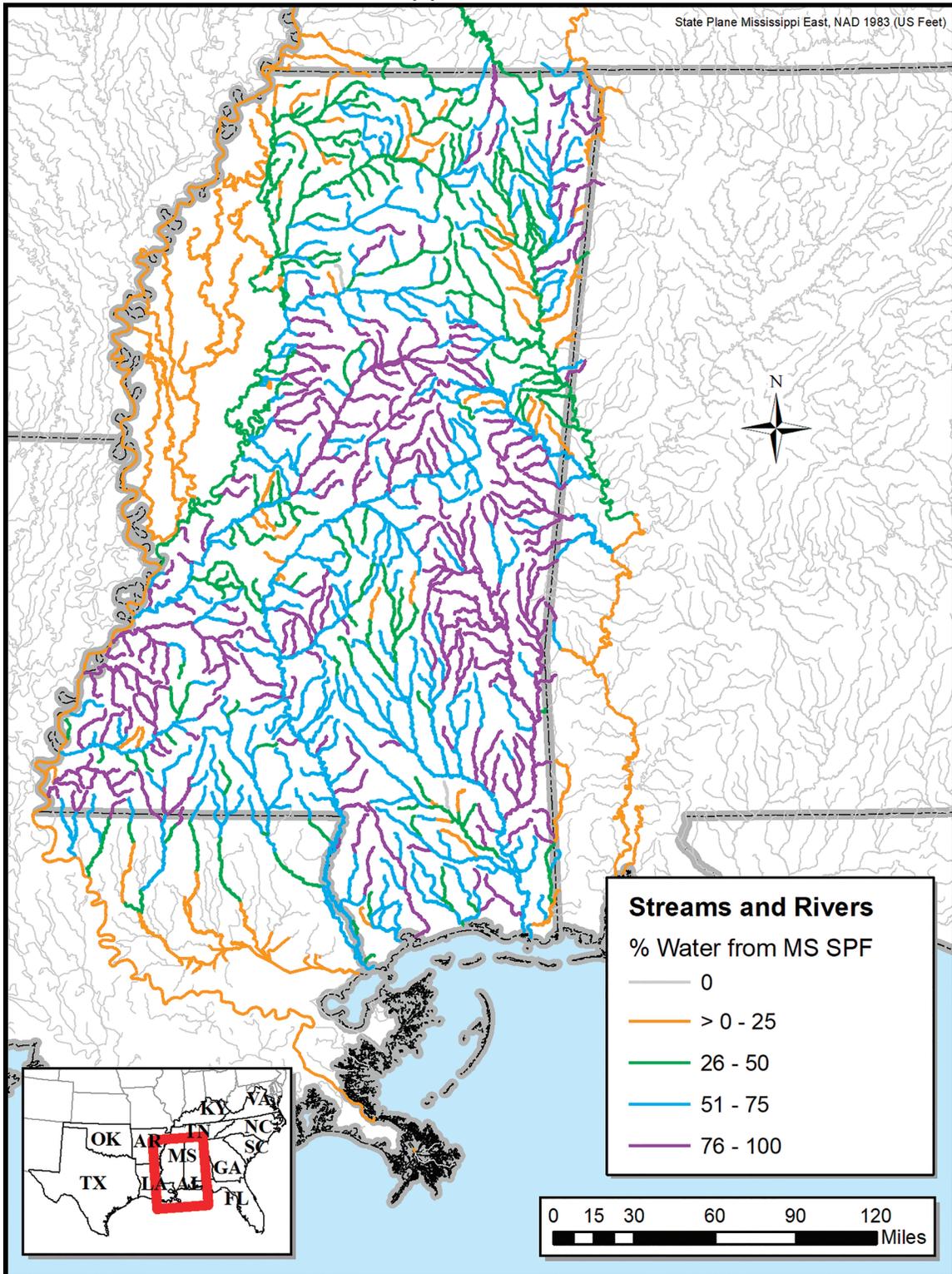


Figure A.MS.5—(B) Mississippi streams by percentage of Mississippi SPF water content.

(C) *Intrastate Public Water System Intakes Receiving Water from Mississippi State and Private Forests*

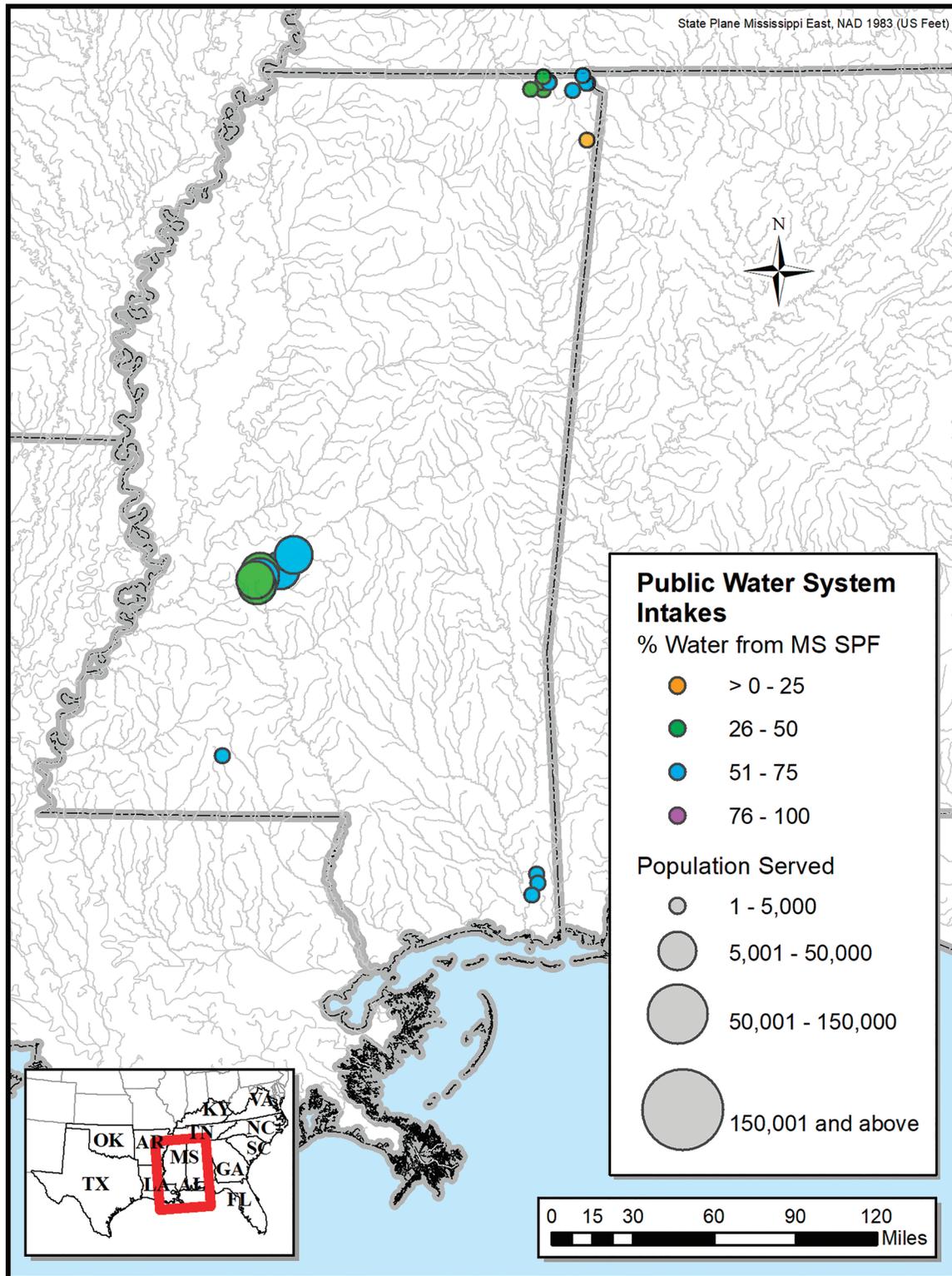


Figure A.MS.5—(C) Surface drinking water intakes within Mississippi by percentage of Mississippi SPF surface water available at intake (symbol color) and population served by each intake (symbol size). A total of 23 surface drinking water intakes within the State serve a population of 214,946 in six communities.

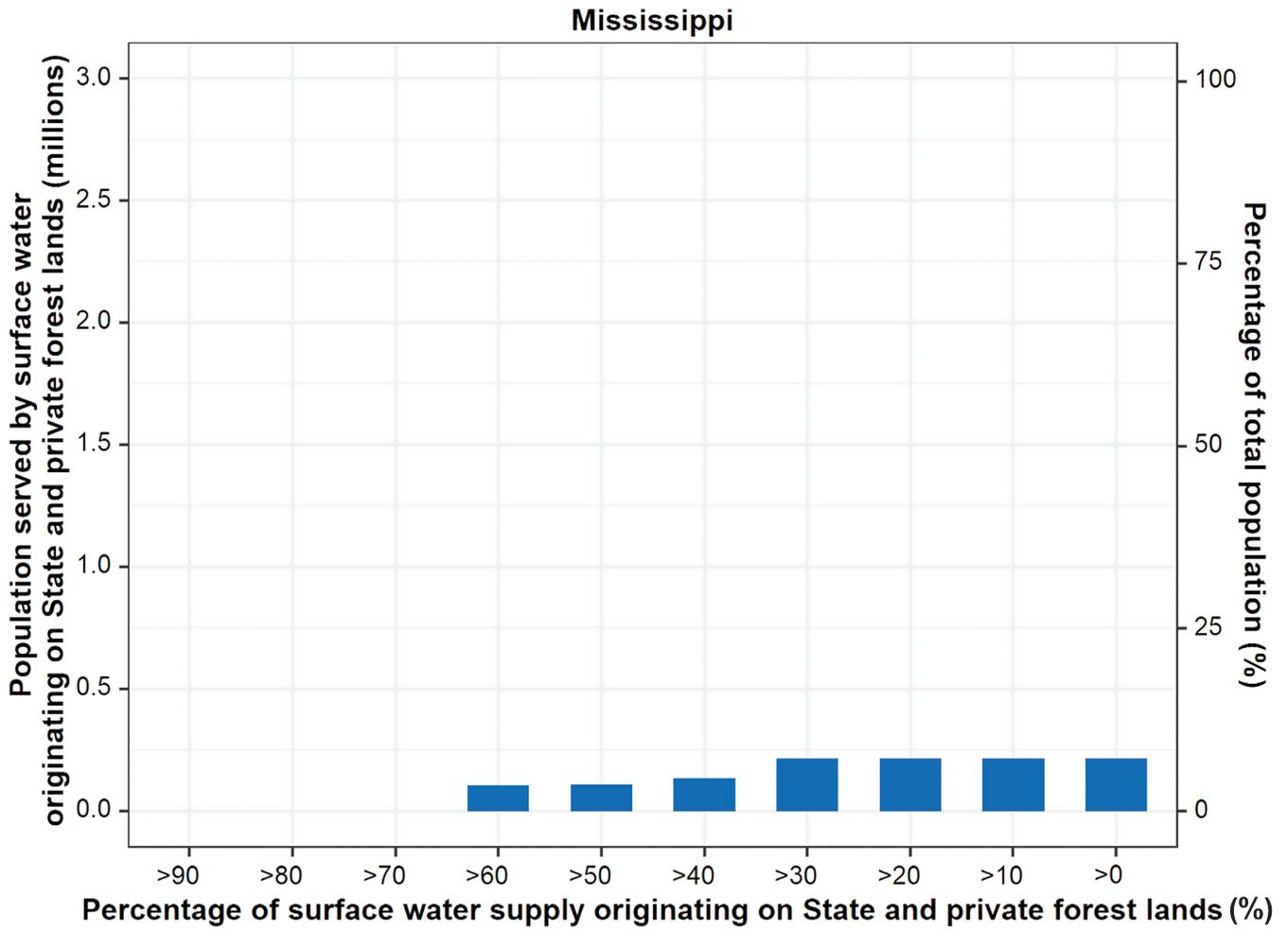


Figure A.MS.6—Cumulative frequency of population served according to percentage of water coming from Mississippi SPF lands.

Public Water System Intakes Outside of Mississippi Receiving Water from Mississippi State and Private Forests

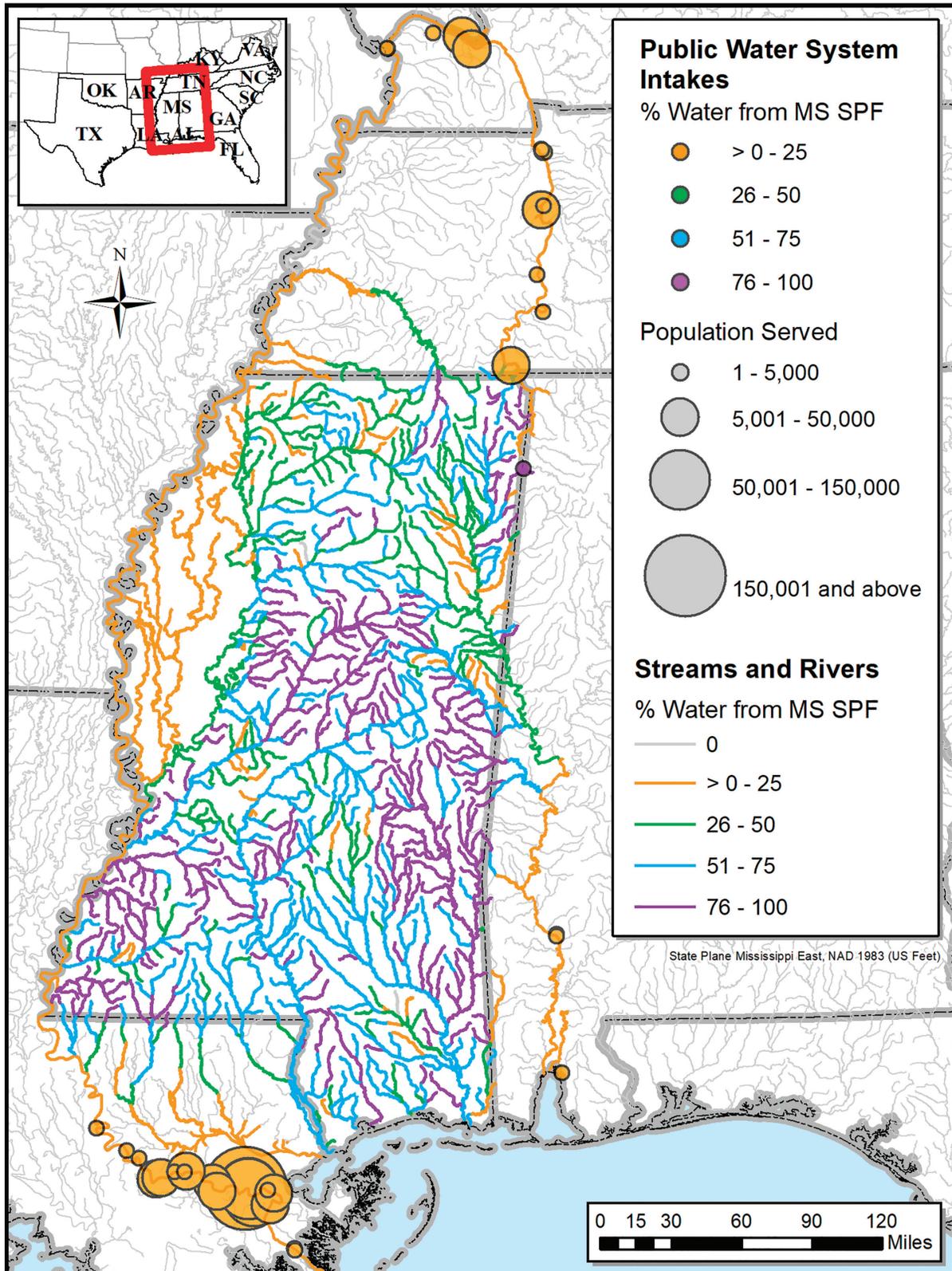


Figure A.MS.7—Mississippi streams by percentage of Mississippi SPF water content, surface drinking water intakes downstream of Mississippi by percentage of Mississippi SPF water content (symbol color), and population served by each of these external intakes (symbol color). A total of 51 surface drinking water intakes outside the State but carrying Mississippi SPF water serve a population of 1,057,304 in 37 communities.

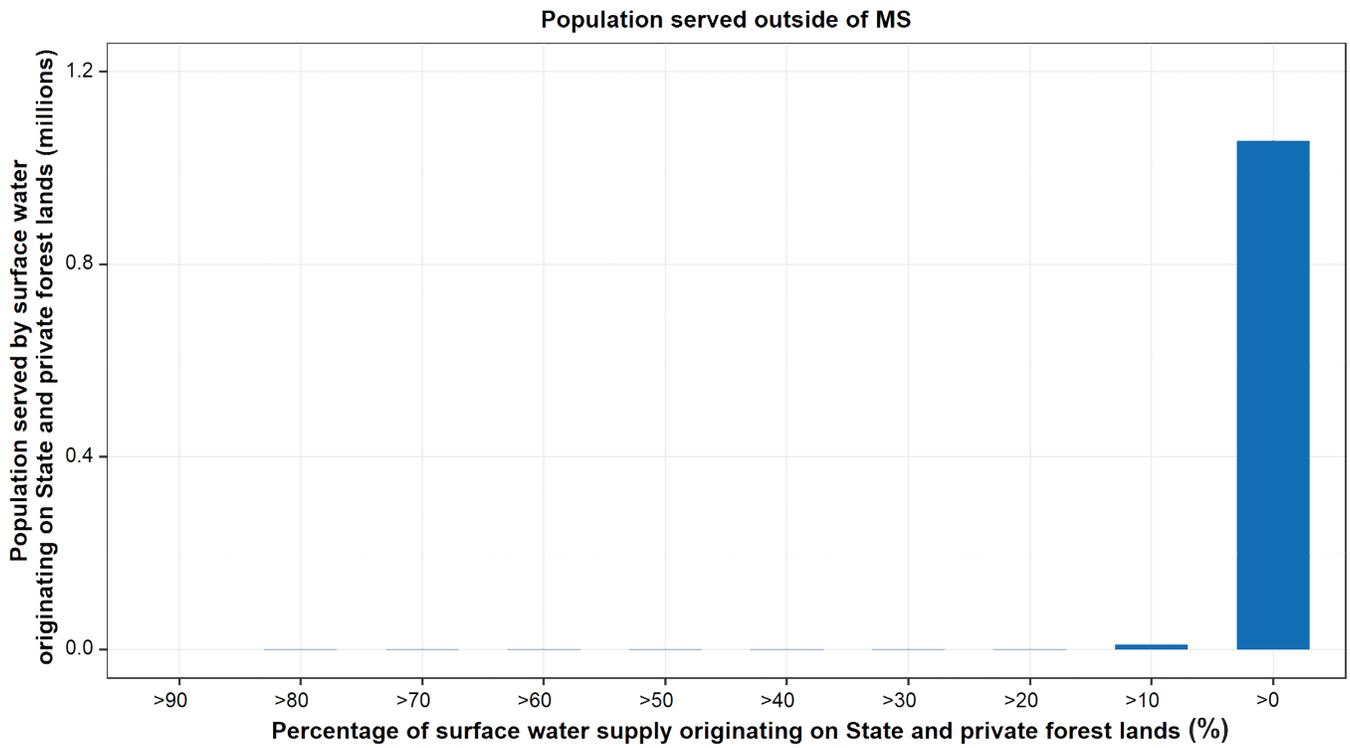


Figure A.MS.8—Cumulative frequency of non-Mississippi population served according to percentage of water coming from Mississippi SPF lands.

Multi-Intake Public Water Systems (Aggregated to Single Symbol) Receiving Water from Mississippi State and Private Forests

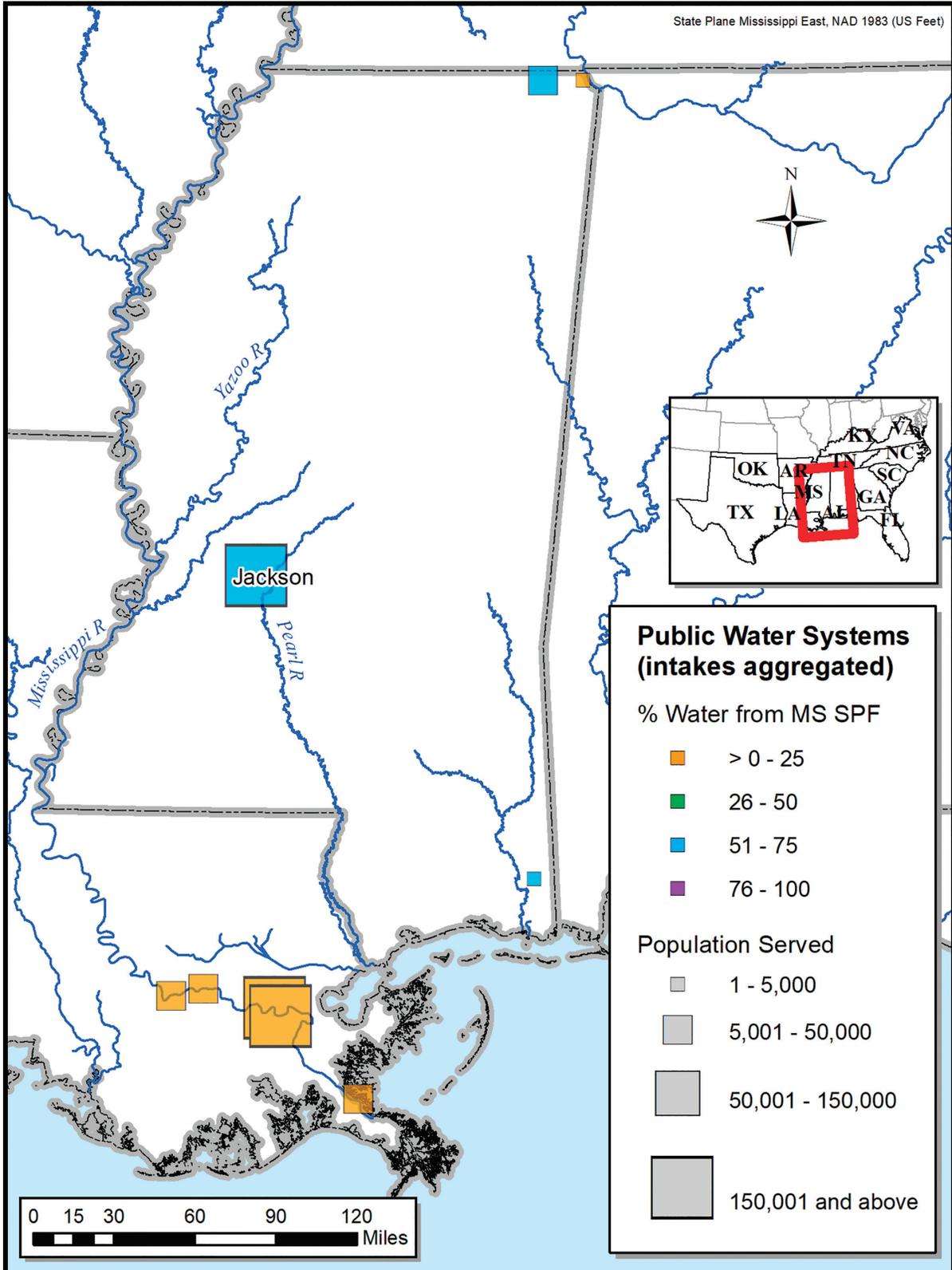


Figure A.MS.9—Multi-intake public water systems aggregated to single data point. Symbol color and size represent values for an entire municipal or corporate water supply system rather than values for individual surface drinking water intakes. Systems with no more than a single surface drinking water intake are not represented on this map.

Jackson Detail

*Streams and Public Water System Intakes in the Jackson, MS, Area
Receiving Water from Mississippi State and Private Forests*

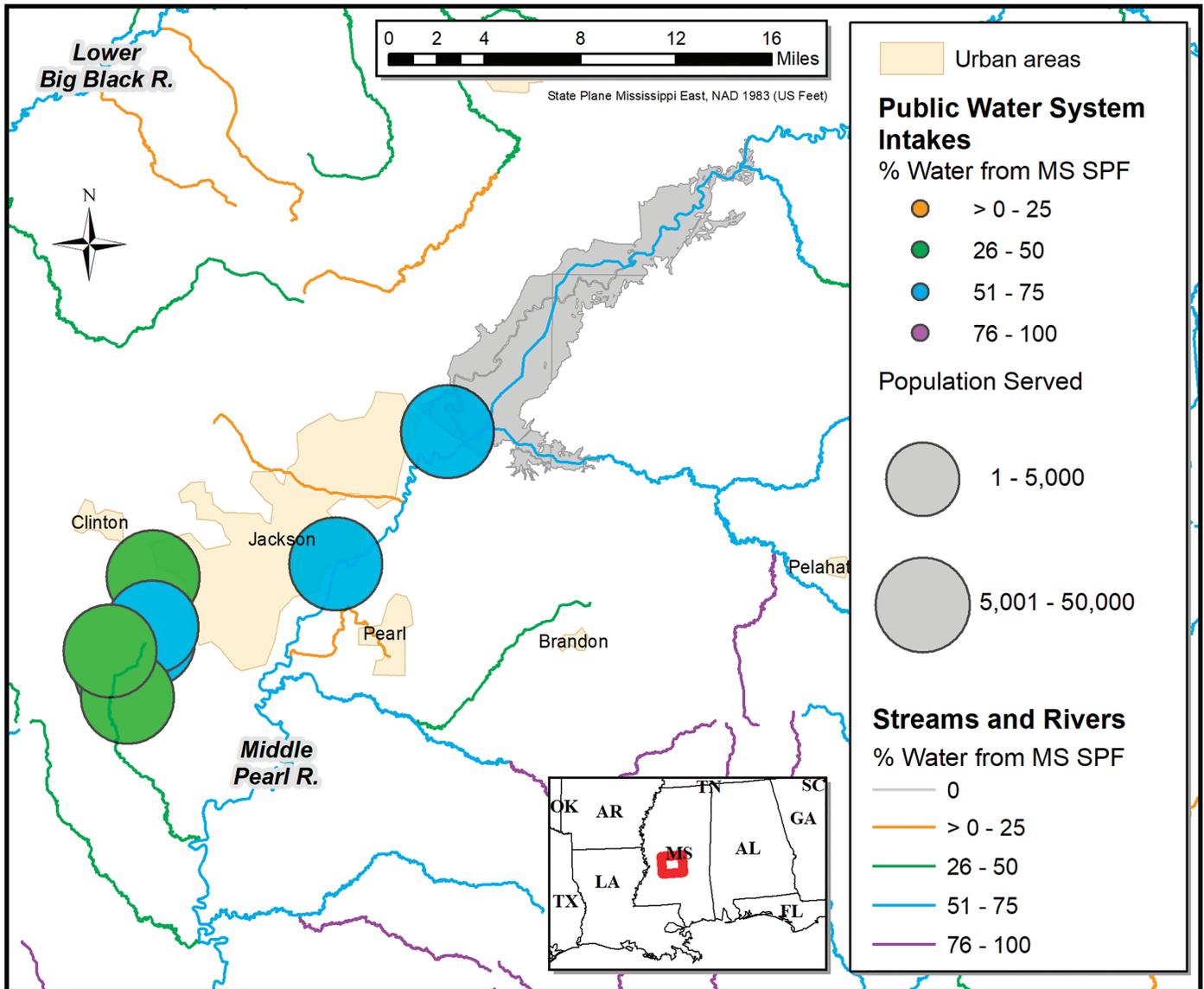


Figure A.MS.10—Local-scale detail showing percentage of water from Mississippi SPF for streams and surface drinking water intakes around Jackson, MS.

Jackson, MS, Case Study

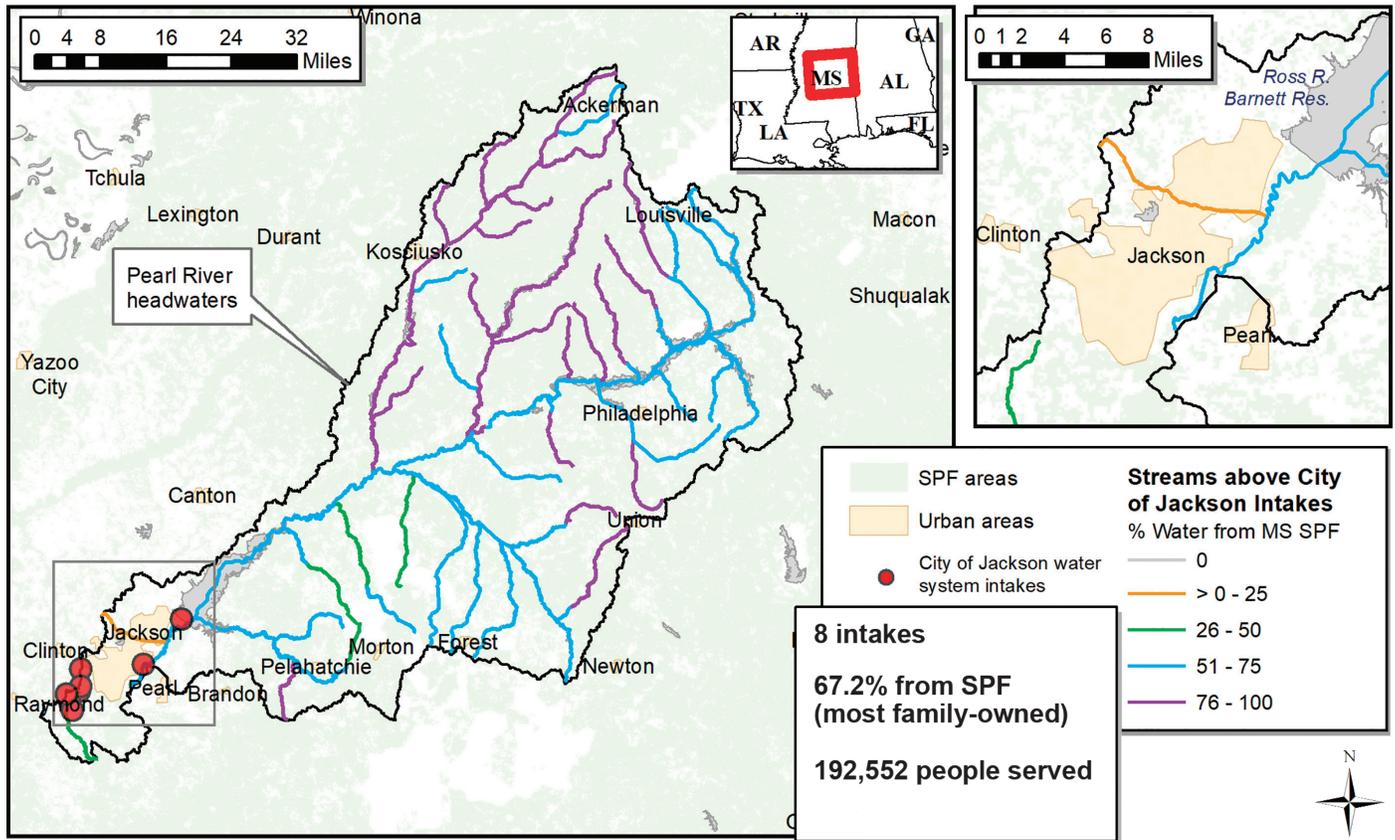


Figure A.MS.11—Case study of the City of Jackson public water supply system, Jackson, MS, illustrating SPF water in streams supplying the eight surface drinking water intakes. When this water reaches the intakes, 67.2 percent of it comes from SPF lands. The largest ownership category in these specific SPF lands is family-owned.

STATE OF NORTH CAROLINA

Summary

State and private forest (SPF) lands cover about 49.4 percent of North Carolina (figs. A.NC.1 and A.NC.2; table A.NC.1). About 45.5 percent of all North Carolina surface water originates on SPF lands (fig. A.NC.3). The majority of SPF land area is in, and surface water is from, family-owned forests, accounting for about 62.9 percent of the land coverage and 62.3 percent of surface water from SPF. Corporate-owned forests contribute 27.2 percent of surface water from SPF and account for 27.0 percent of land coverage. Average annual water yield in North Carolina is about 400 mm, with greater annual water yield in the western part of the State (> 800 mm) (fig. A.NC.4). North Carolina has a total of 484 surface drinking water intakes where at least some available water comes from SPF (fig. A.NC.5). About 56.9 percent of the total population of North Carolina is served by surface drinking water overall, and North Carolina SPF surface drinking water also serves about 56.9 percent of the State population, or 5.8 million people, to some degree. About 1.5 million people in North Carolina are getting more than half of their surface drinking water from SPF within the State

(fig. A.NC.6). State and private forest lands in North Carolina also supply water to 296 surface drinking water intakes in other States (Alabama, Georgia, Illinois, Indiana, Kentucky, Louisiana, Mississippi, Ohio, South Carolina, Tennessee, Virginia, and West Virginia) (fig. A.NC.7), which collectively serve about 5.2 million people in 182 communities (fig. A.NC.8). Many public water systems in North Carolina utilize more than one surface drinking water intake; these systems are shown (intakes aggregated) in figure A.NC.9 by population served (symbol size) and percentage of water from SPF lands in North Carolina (symbol color). The detail maps of Charlotte, the Sandhills towns, the Triad area, and the Triangle area (figs. A.NC.10–A.NC.13) add clarity on the hydrology, surface drinking water intakes, water originating on SPF lands, and population centers in areas where there is complex intersection between public water supply systems and population served. A case study (fig. A.NC.14) of the City of Durham public water supply system presents an example of the important role SPF lands play in providing water supply to a single community in North Carolina, where two surface drinking water intakes receive about 64.4 percent of their water from SPF and serve about 0.3 million people.

Table A.NC.1—Land area by land cover and forest ownership type in North Carolina

Land cover	Land area (km²)	Land area (acres)
Forest	77 971	19,267,272
Nonforest	55 759	13,778,301
Forest ownership type^a	Land area (km²)	Land area (acres)
Federal (public)	11 662	2,881,771
Tribal (public)	206	51,002
State (public)	4355	1,076,227
Local (public)	1083	267,601
Corporate (private)	17 843	4,409,061
Family (private)	41 570	10,272,255
Other private	1252	309,355

^aState and private forest land comprises State, local, corporate, family, and other private (the last two also referred to together as nonindustrial private forest, or NIPF). Corporate ownership lands include forest land owned by forest industry as well as other corporate entities such as Timber Investment Management Organizations and Real Estate Investment Trusts (TIMOs and REITs, respectively).

North Carolina Forested Lands by Ownership

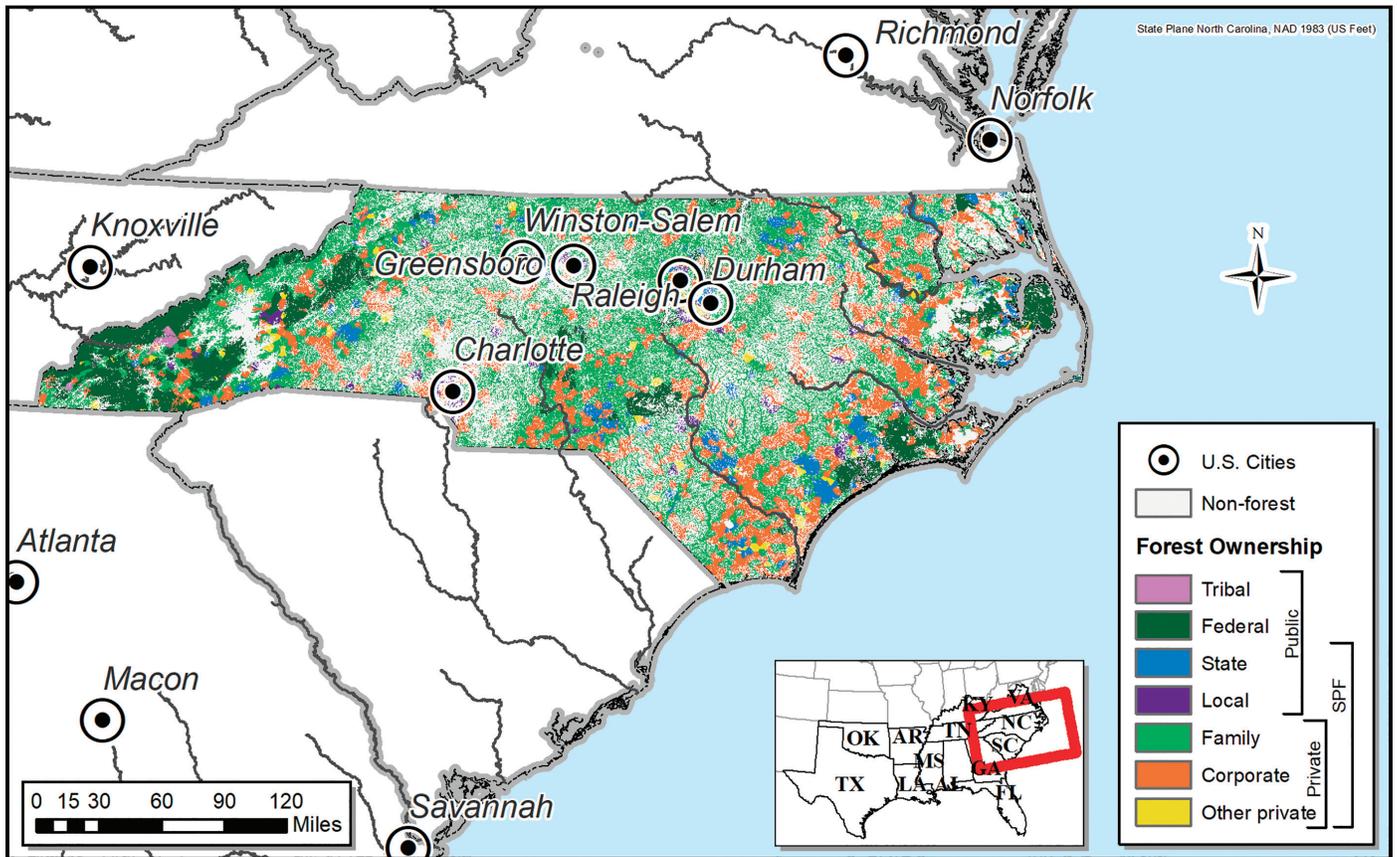


Figure A.NC.1—North Carolina nonforest land and forest lands by ownership, ca. 2014. Forest ownership data source: raster dataset by Hewes and others (2017); see report for more discussion of data derivation and accuracy.

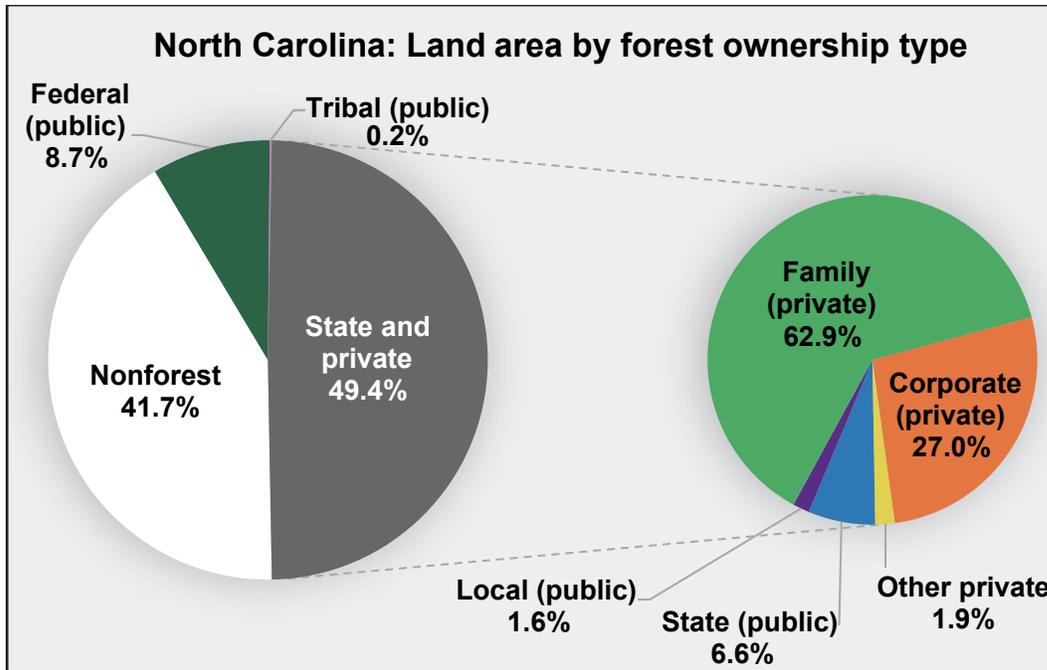


Figure A.NC.2—Land area percentages by forest ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

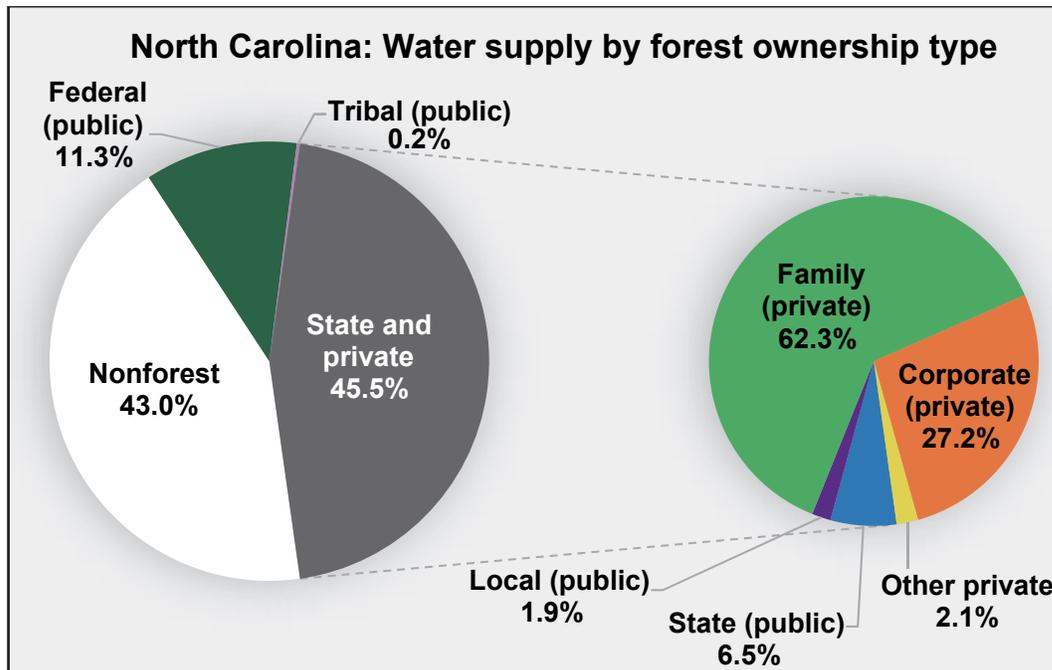


Figure A.NC.3—Percentage of North Carolina's water supply deriving from nonforest lands and forest lands of different ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

North Carolina
2001-2010 Mean Annual Water Yield by 12-Digit Hydrologic Unit

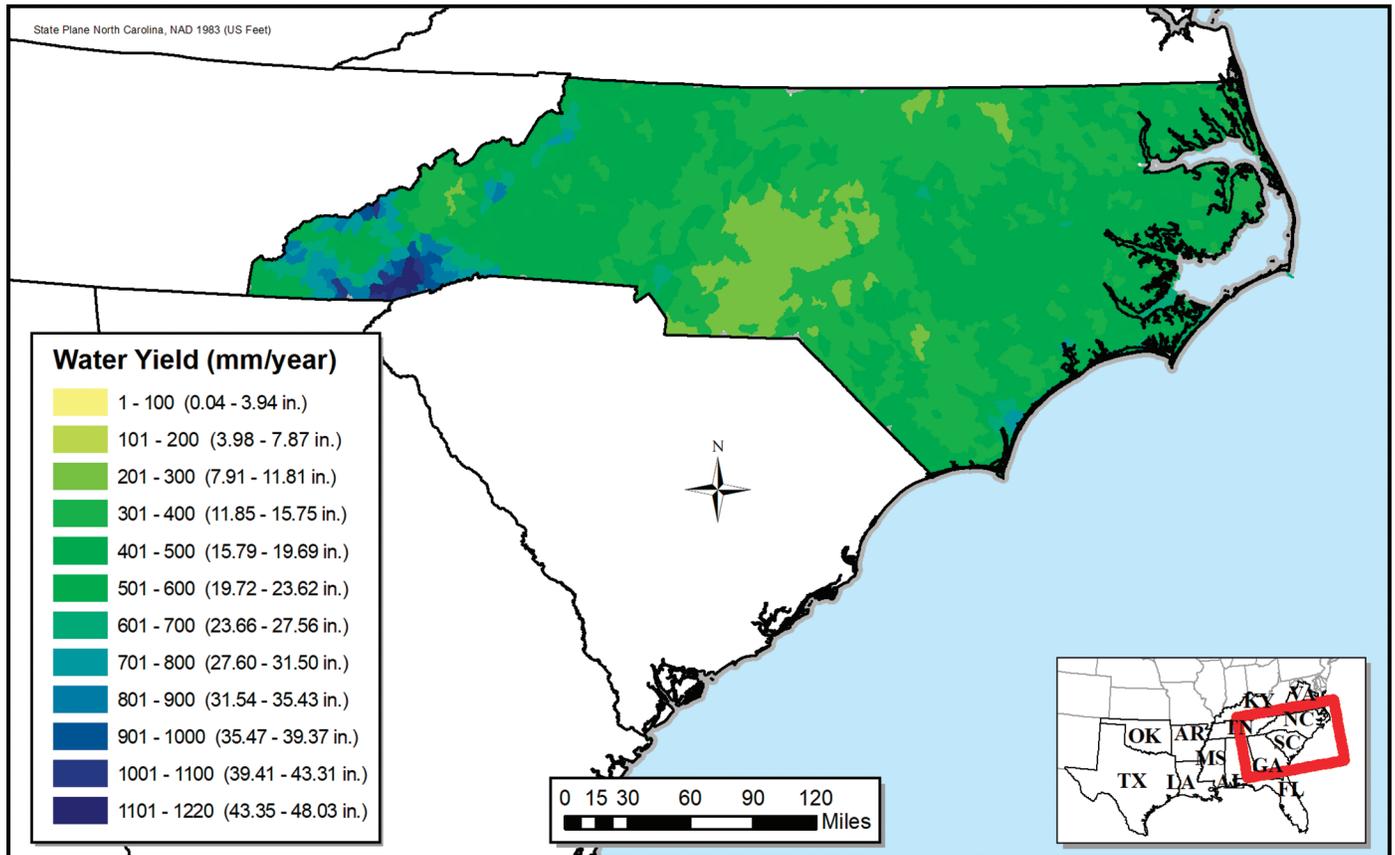


Figure A.NC.4—Estimated mean annual water yield by 12-digit hydrologic units in North Carolina, 2001–2010. Hydrologic Unit Codes (HUC) use number of digits to represent watersheds of different scales. A 12-digit HUC (HUC12) represents a small local watershed. For explanation of water yield and how it is derived, see report.

(A) Streams and Intrastate Public Water System Intakes Receiving Water from North Carolina State and Private Forests

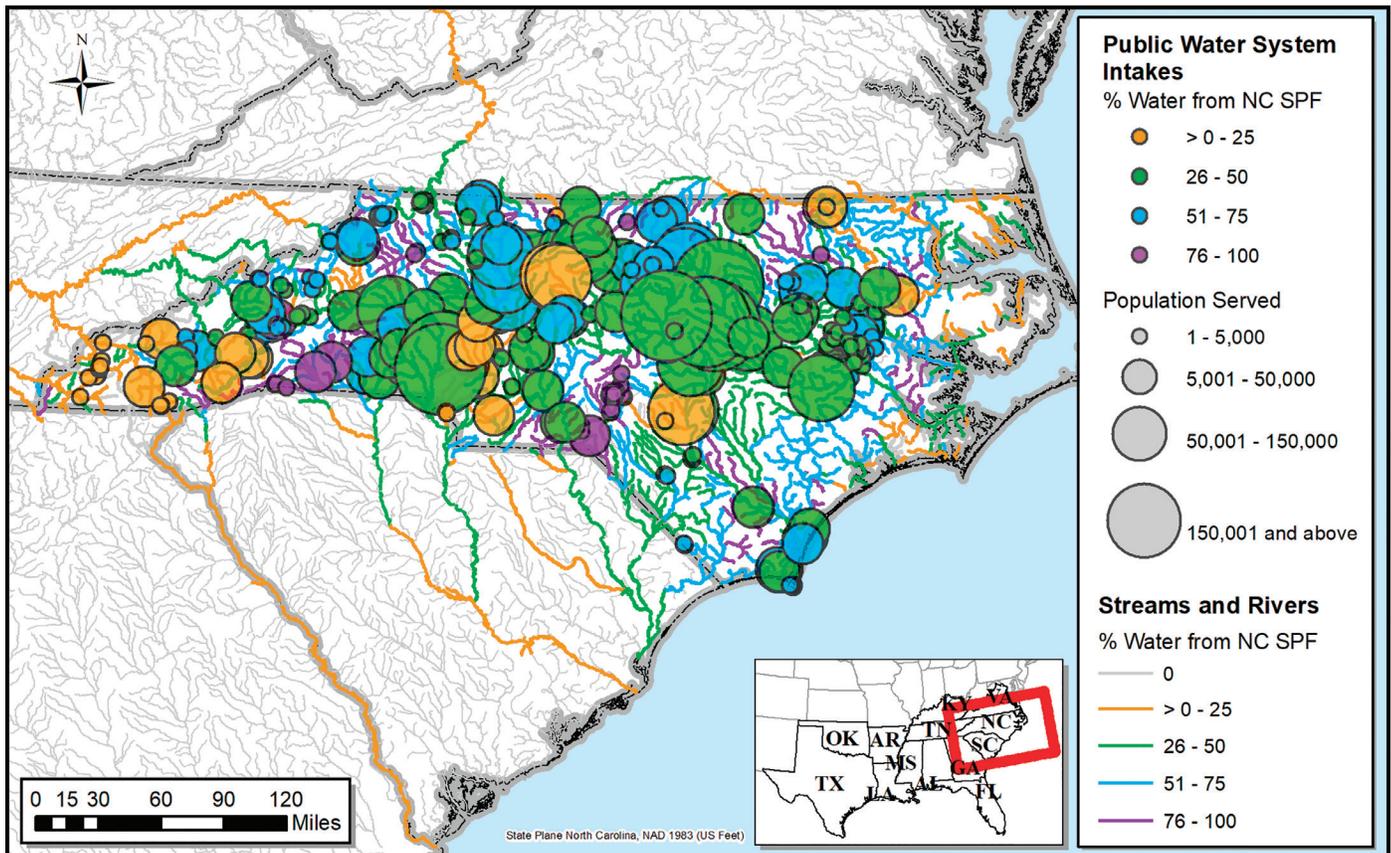


Figure A.NC.5—(A) North Carolina streams by percentage of North Carolina SPF water content, surface drinking water intakes within North Carolina by percentage of North Carolina SPF surface water available at intake (symbol color), and population served by each intake (symbol size). A total of 484 surface drinking water intakes within the State serve a population of 5,833,733 in 172 communities. Note: See figures A.NC.5 parts B and C on separate pages for streams and intakes only.

(B) Streams Receiving
Water from North Carolina State and Private Forests

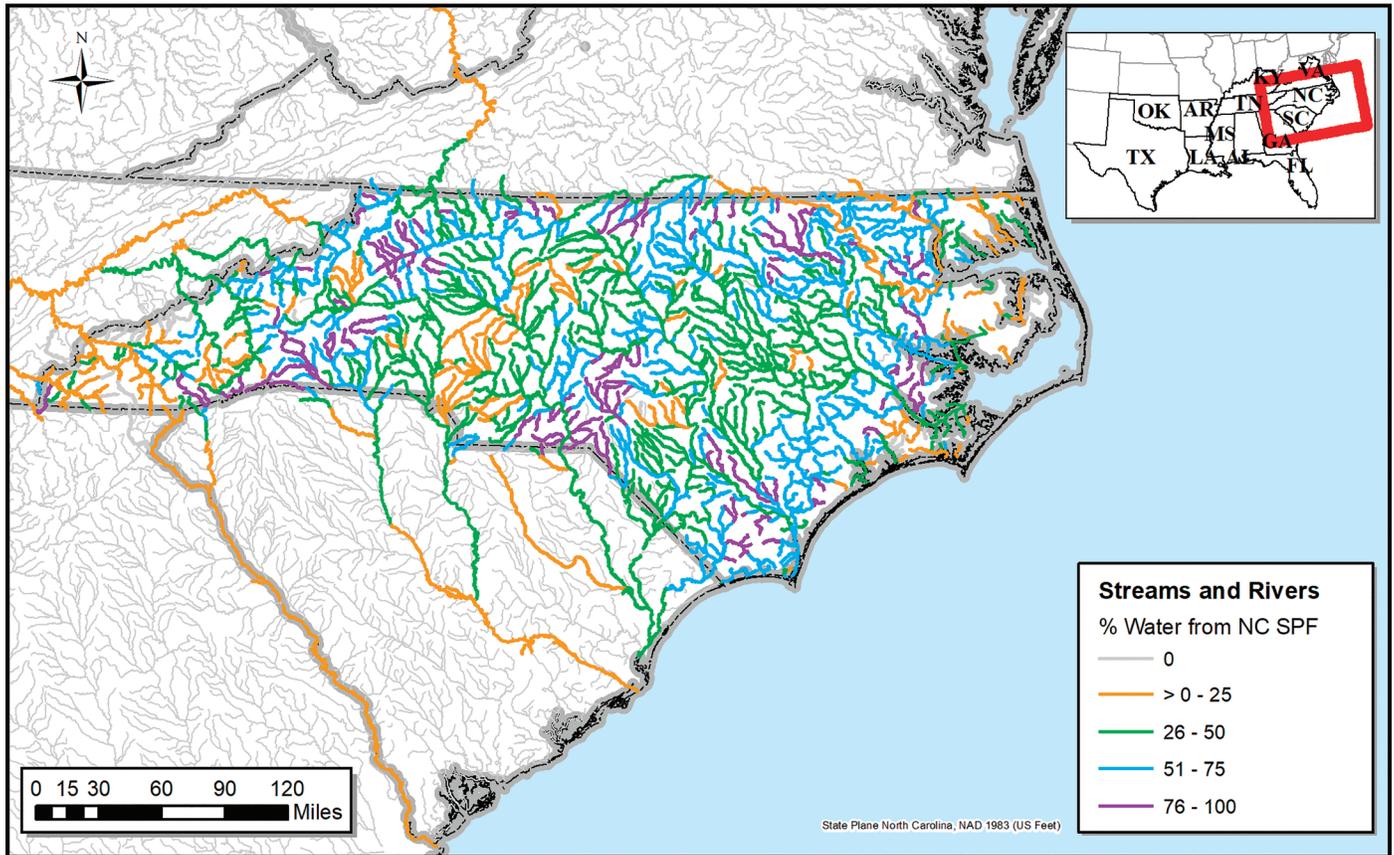


Figure A.NC.5—(B) North Carolina streams by percentage of North Carolina SPF water content.

(C) Intrastate Public Water System Intakes Receiving Water from North Carolina State and Private Forests

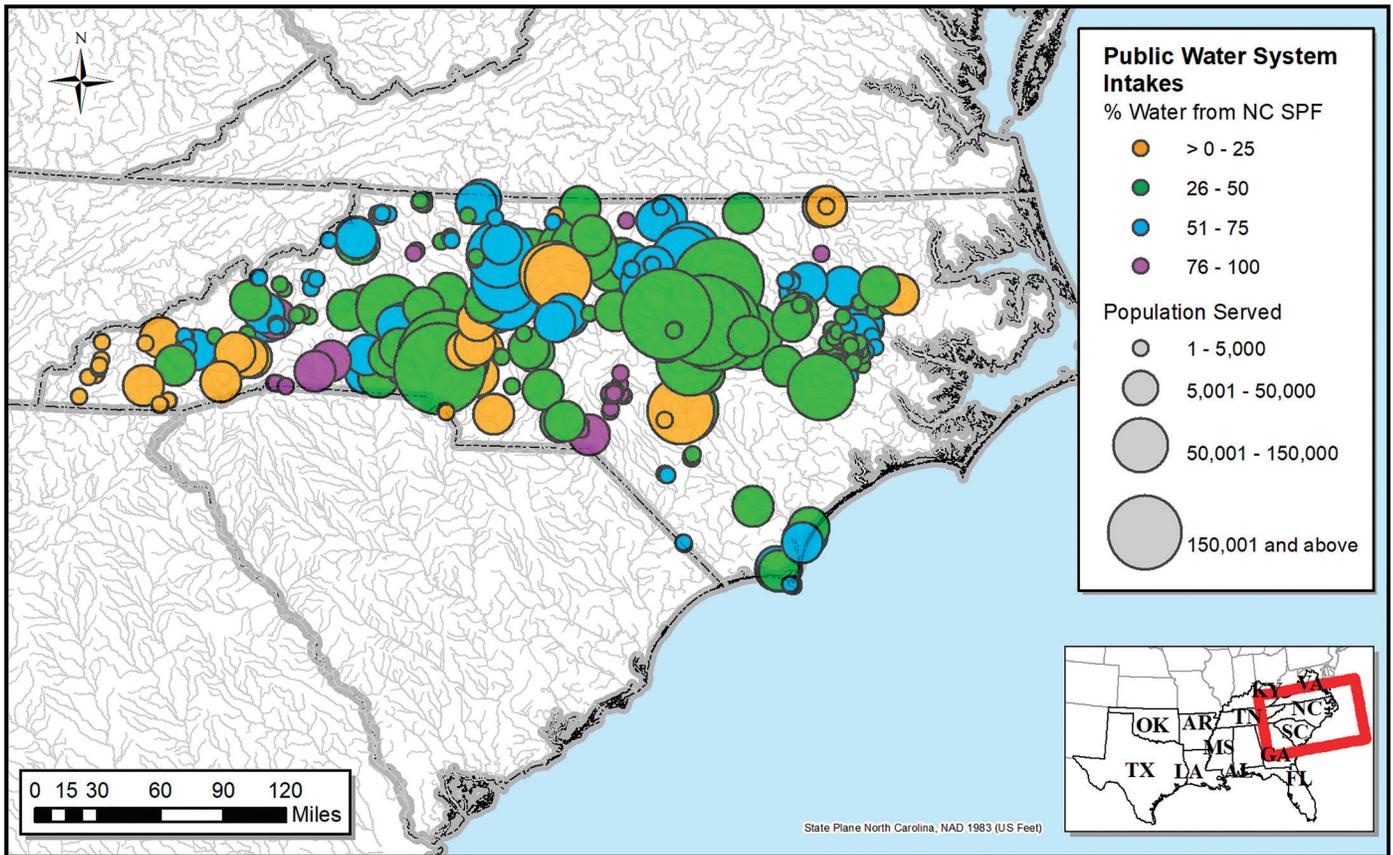


Figure A.NC.5—(C) Surface drinking water intakes within North Carolina by percentage of North Carolina SPF surface water available at intake (symbol color) and population served by each intake (symbol size). A total of 484 surface drinking water intakes within the State serve a population of 5,833,733 in 172 communities.

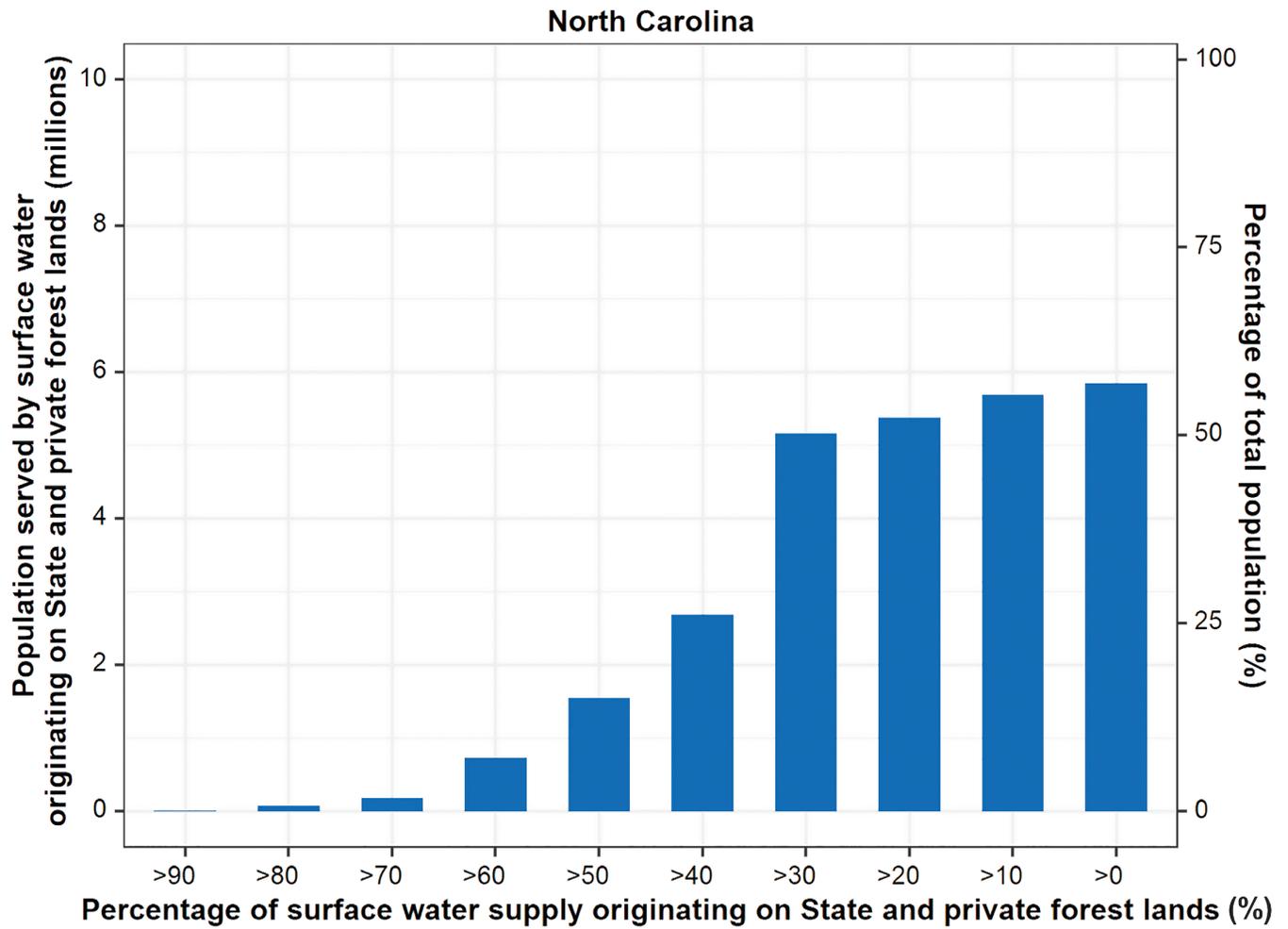


Figure A.NC.6—Cumulative frequency of population served according to percentage of water coming from North Carolina SPF lands.

Public Water System Intakes Outside of North Carolina Receiving Water from North Carolina State and Private Forests

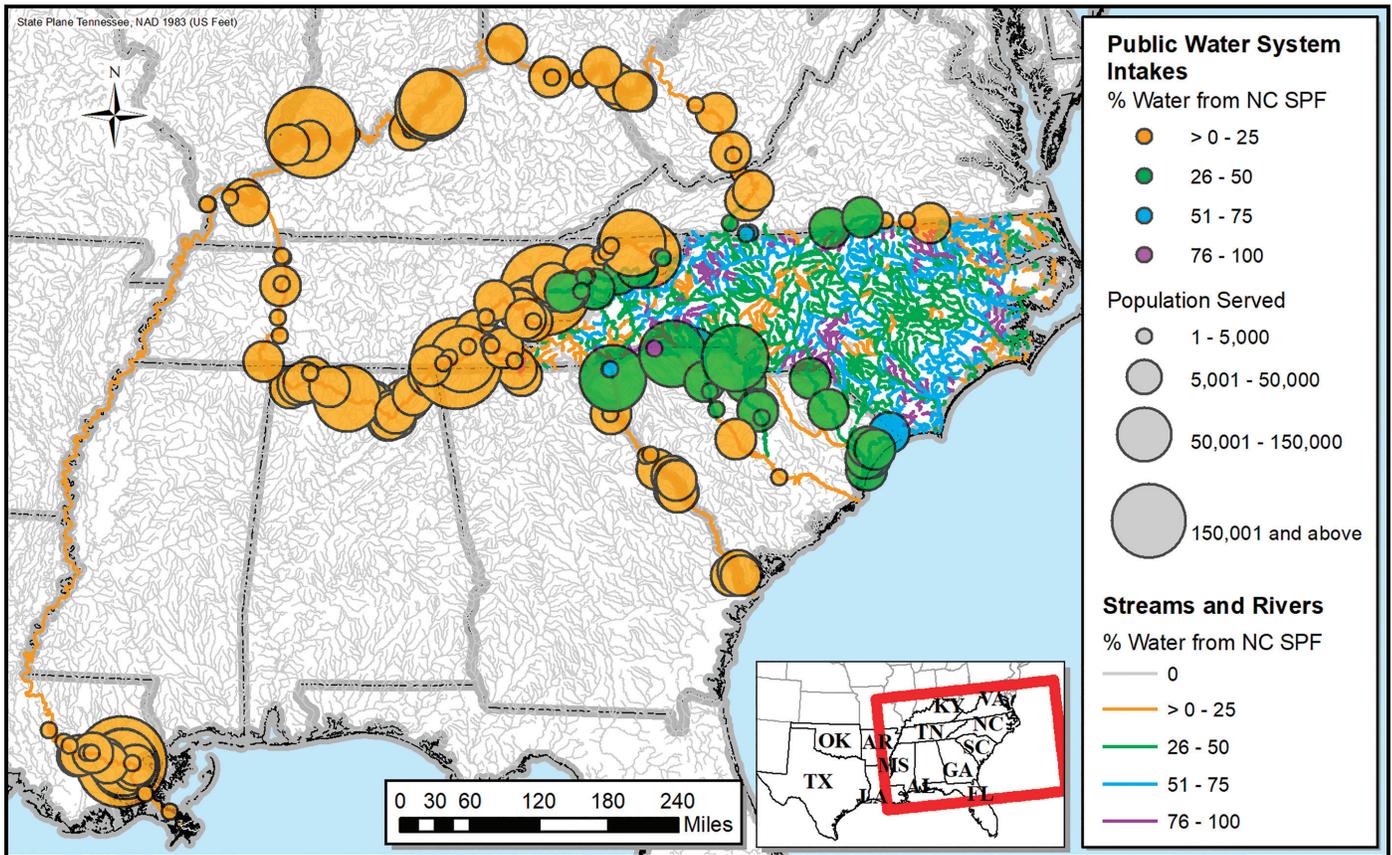


Figure A.NC.7—North Carolina streams by percentage of North Carolina SPF water content, surface drinking water intakes downstream of North Carolina by percentage of North Carolina SPF water content (symbol color), and population served by each of these external intakes (symbol size). A total of 296 surface drinking water intakes outside the State but carrying North Carolina SPF water serve a population of 5,166,453 in 182 communities.

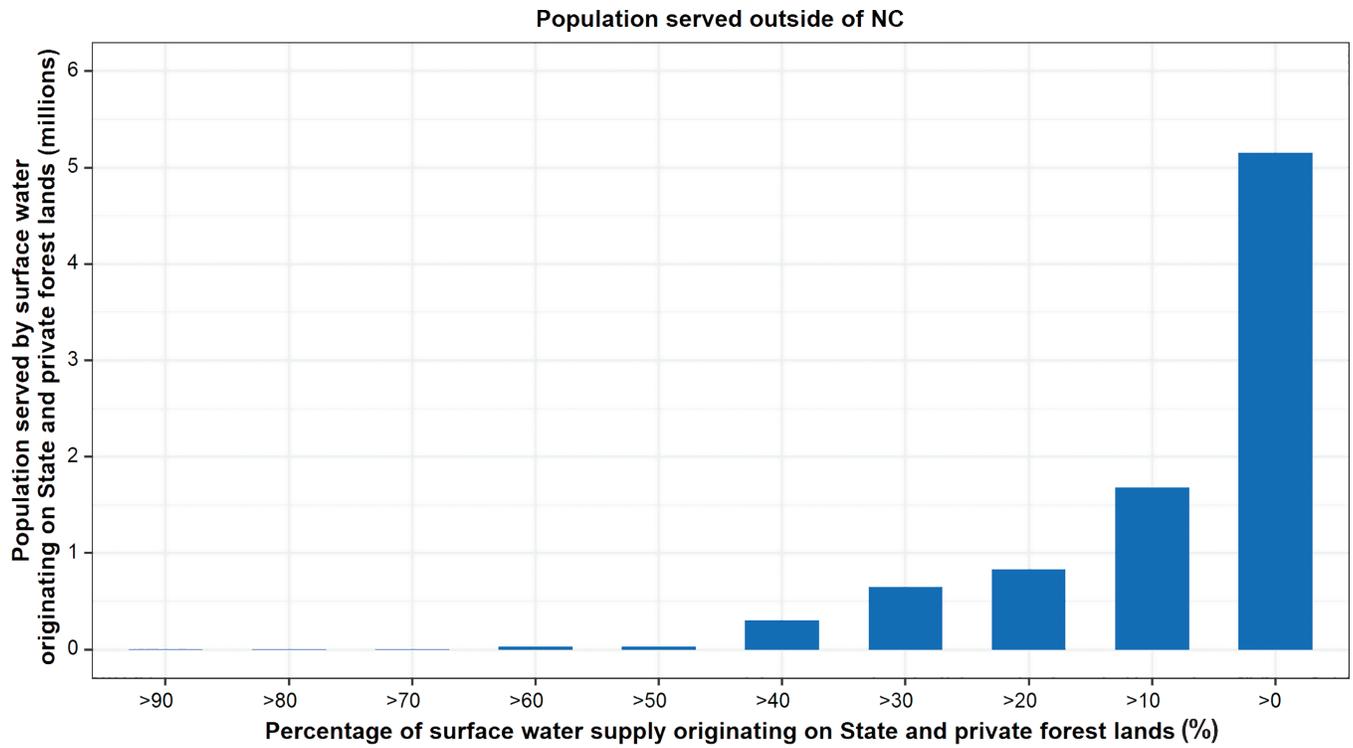


Figure A.NC.8—Cumulative frequency of non-North Carolina population served according to percentage of water coming from North Carolina SPF lands.

Multi-Intake Public Water Systems (Aggregated to Single Symbol) Receiving Water from North Carolina State and Private Forests

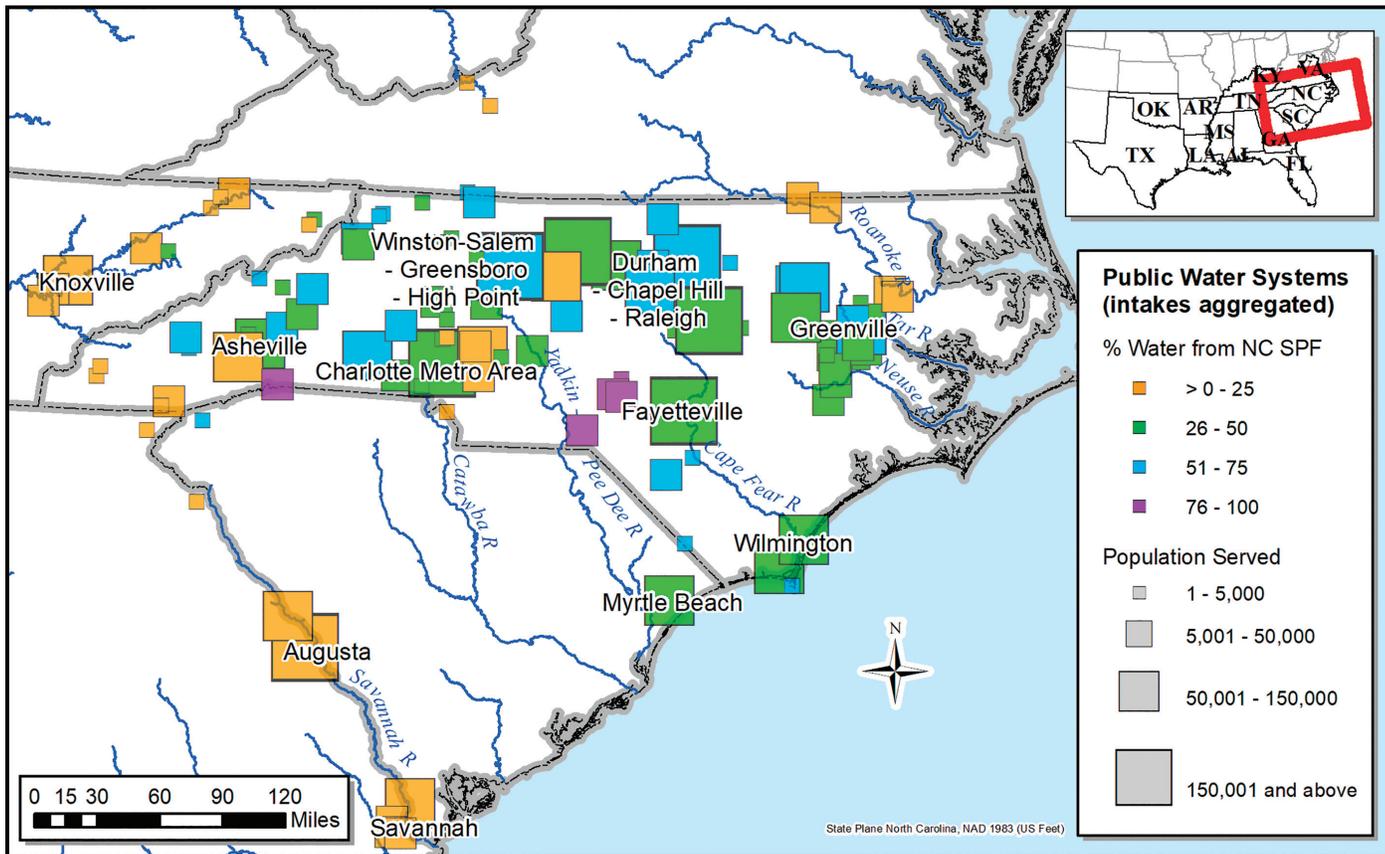


Figure A.NC.9—Multi-intake public water systems aggregated to single data point. Symbol color and size represent values for an entire municipal or corporate water supply system rather than values for individual surface drinking water intakes. Systems with no more than a single surface drinking water intake are not represented on this map.

Charlotte Detail

Streams and Public Water System Intakes of the Charlotte, NC, Area Receiving Water from North Carolina State and Private Forests

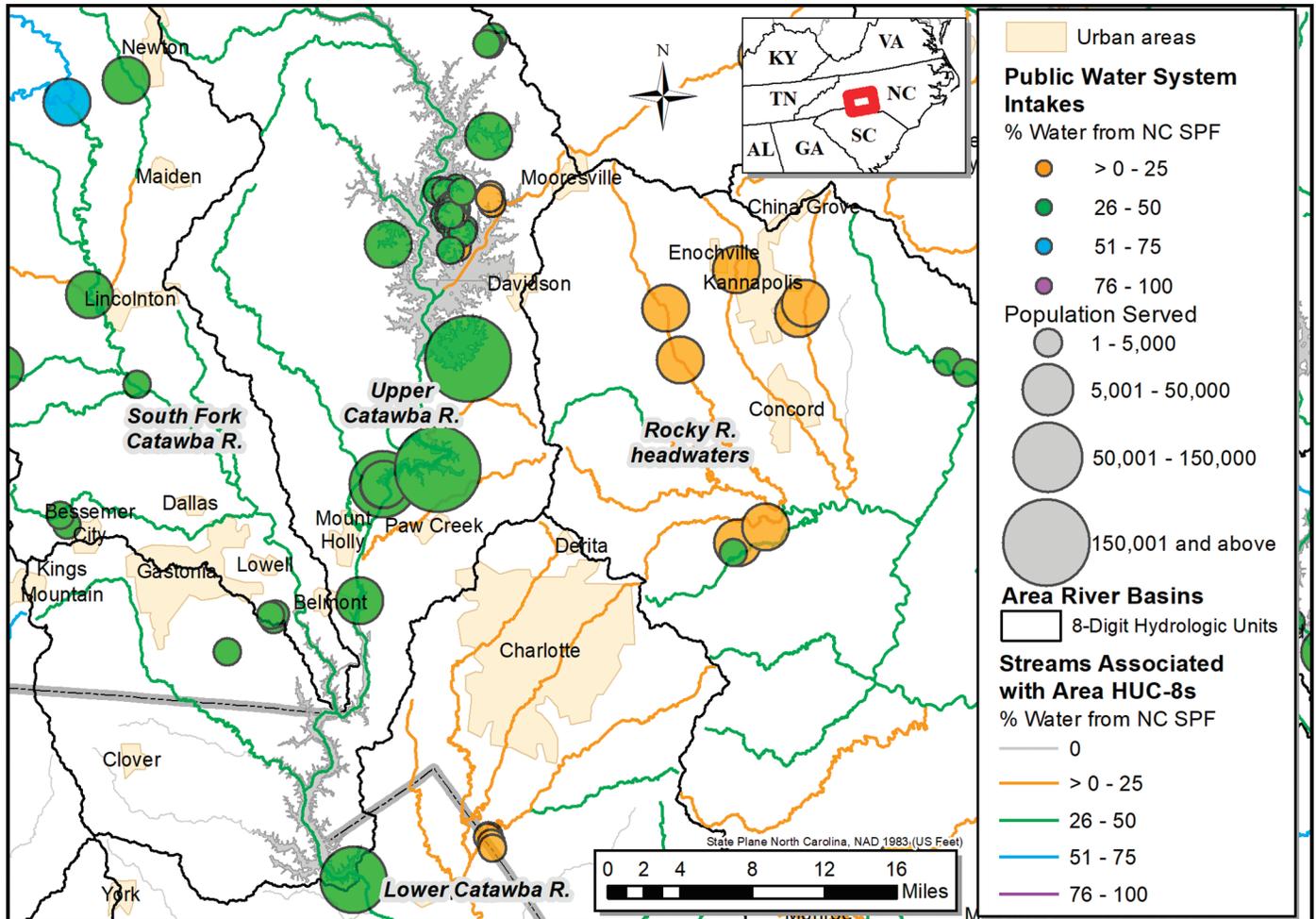


Figure A.NC.10—Local-scale detail showing percentage of water from North Carolina SPF for streams and surface drinking water intakes around Charlotte, NC.

Sandhills Detail

Streams and Public Water System Intakes of the Sandhills Area, NC,
Receiving Water from North Carolina State and Private Forests

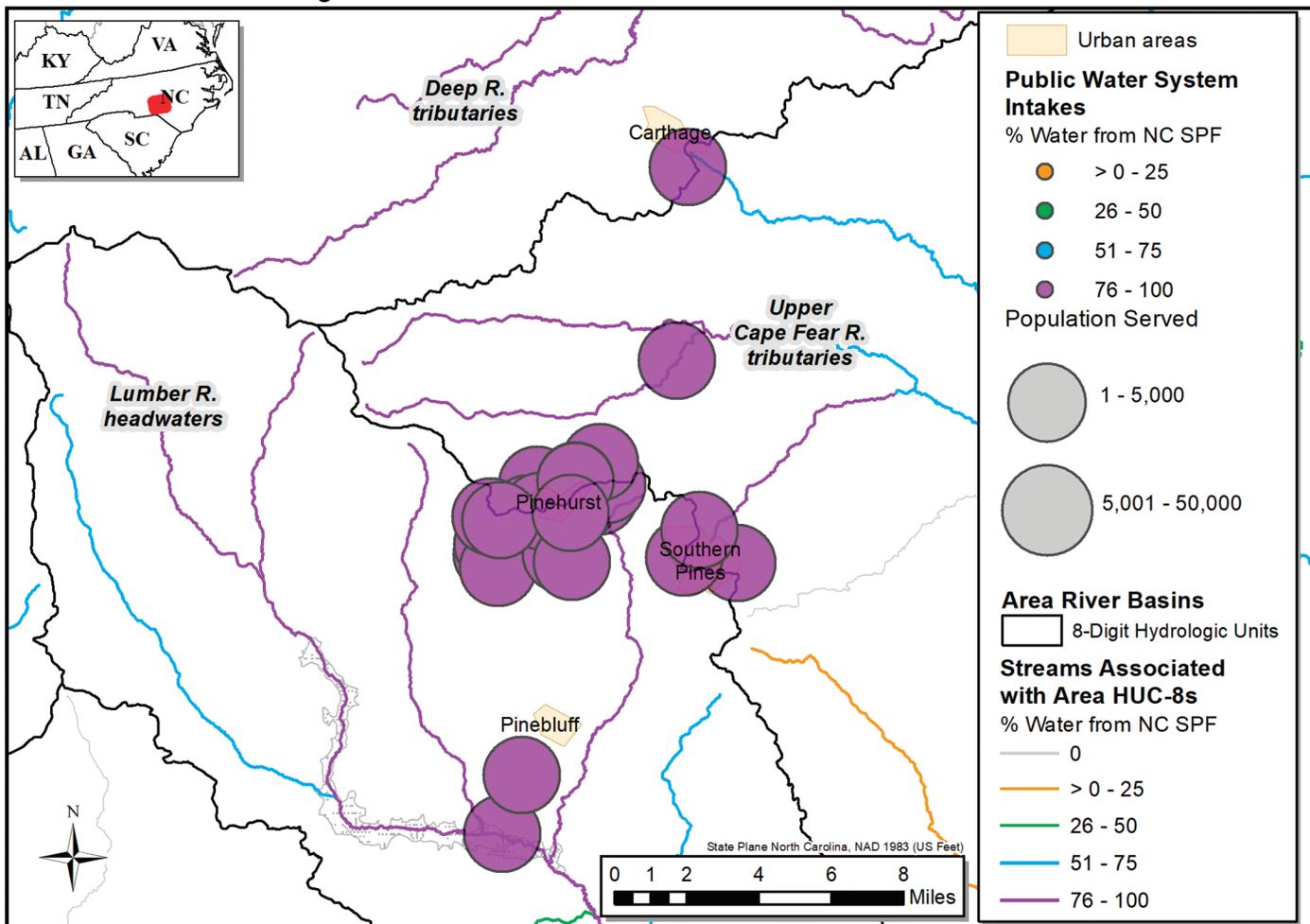


Figure A.NC.11—Local-scale detail showing percentage of water from North Carolina SPF for streams and surface drinking water intakes around Pinehurst and Southern Pines, NC.

Triad Area Detail

Streams and Public Water System Intakes of the Triad Area, NC, Receiving Water from North Carolina State and Private Forests

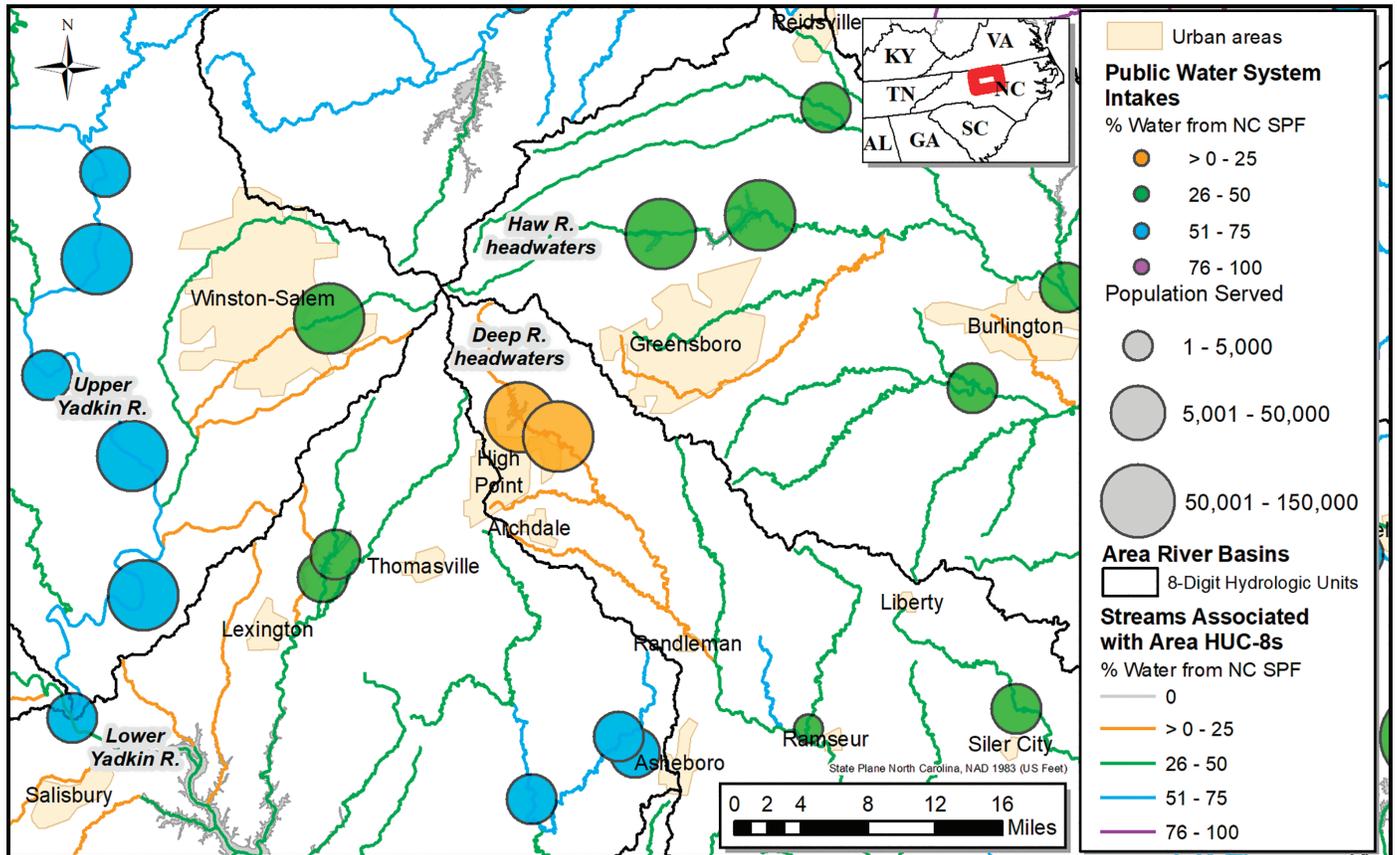


Figure A.NC.12—Local-scale detail showing percentage of water from North Carolina SPF for streams and surface drinking water intakes around Greensboro, Winston-Salem, and High Point, NC.

Triangle Area Detail

*Streams and Public Water System Intakes of the Triangle Area, NC,
Receiving Water from North Carolina State and Private Forests*

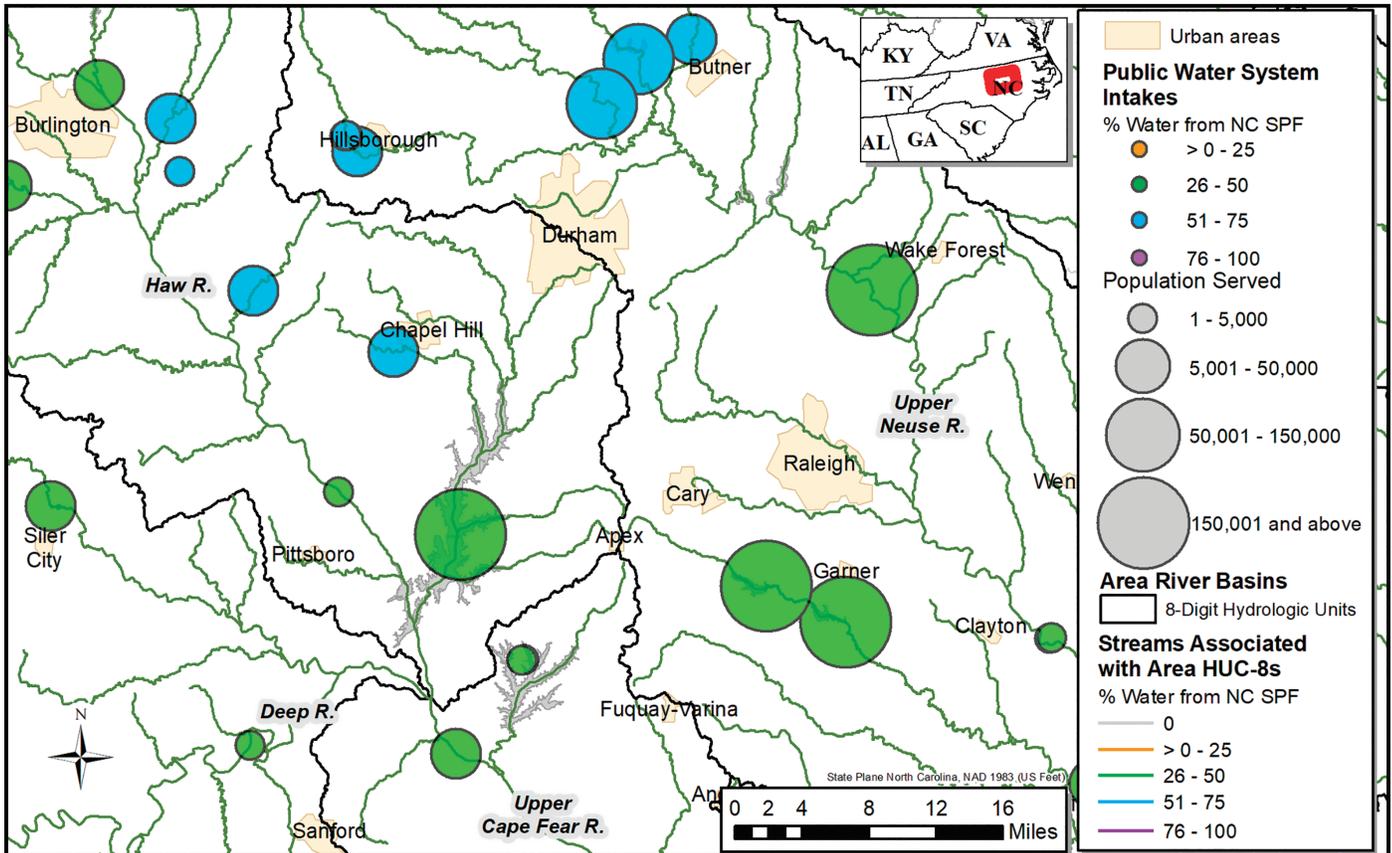


Figure A.NC.13—Local-scale detail showing percentage of water from North Carolina SPF for streams and surface drinking water intakes around Raleigh, Durham, and Chapel Hill, NC.

Durham, NC, Case Study

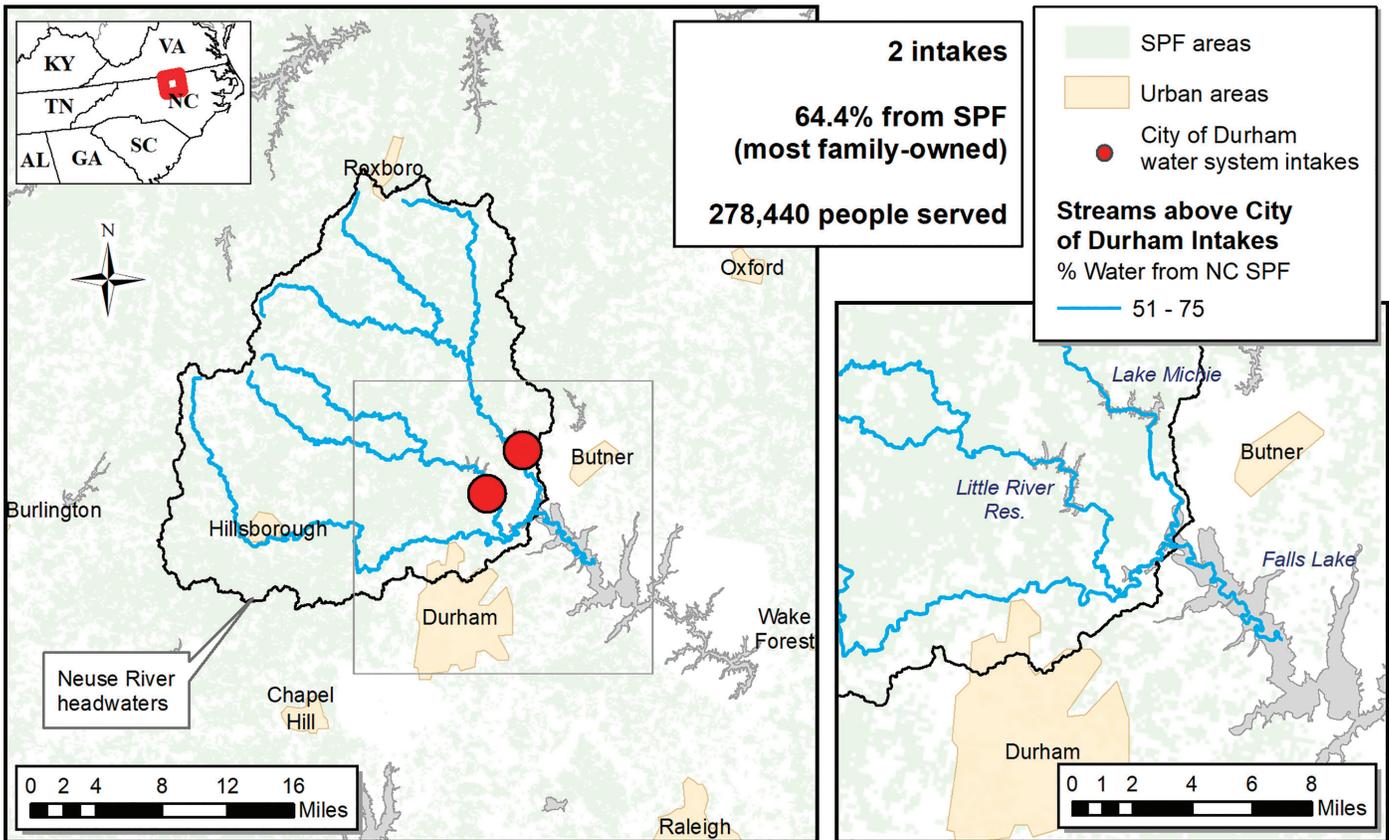


Figure A.NC.14—Case study of the City of Durham public water supply system, Durham, NC, illustrating SPF water in streams supplying the two surface drinking water intakes. When this water reaches the intakes, 64.4 percent of it comes from SPF lands. The largest ownership category in these specific SPF lands is family-owned.

STATE OF OKLAHOMA

Summary

State and private forest (SPF) lands cover 22.8 percent of Oklahoma (figs. A.OK.1 and A.OK.2; table A.OK.1). About 31.1 percent of all Oklahoma surface water originates on SPF lands (fig. A.OK.3). The majority of SPF land area is in, and surface water is from, family-owned forests, accounting for about 68.2 percent of the SPF land area and 63.9 percent of surface water from SPF. Corporate-owned forests contribute 26.8 percent of surface water from SPF and account for 22.1 percent of land area of SPF. Average annual water yield in Oklahoma is about 223 mm, with much drier conditions in the west than in the east (fig. A.OK.4). Oklahoma has a total of 502 surface drinking water intakes where at least some available water comes from SPF (fig. A.OK.5). While about 63.8 percent of the total population of Oklahoma is served by surface drinking water overall, Oklahoma SPF surface drinking water serves about 56.1 percent of the State population, or 2.2 million people, to some degree. About 0.1 million people in Oklahoma are getting more than half of

their surface drinking water from SPF within the State (fig. A.OK.6). State and private forest lands in OK also supply water to 108 surface drinking water intakes in other States (Arkansas, Kansas, Louisiana, Missouri, and Texas) (fig. A.OK.7), which collectively serve about 1.2 million people in 47 communities (fig. A.OK.8). Many public water systems in Oklahoma utilize more than one intake; these systems are shown (intakes aggregated) in figure A.OK.9 by population served (symbol size) and percentage of water from SPF lands in Oklahoma (symbol color). The Oklahoma City and Tulsa area detail maps (figs. A.OK.10 and A.OK.11) add clarity on the hydrology, surface drinking water intakes, water originating on SPF lands, and population centers in areas where there is complex intersection between public water supply systems and population served. A case study (fig. A.OK.12) of the Shawnee Municipal Authority public water supply system presents an example of the important role SPF lands play in providing water supply to a single community in Oklahoma, where a single surface drinking water intake receives about 57.9 percent of its water from SPF and serves about 30,000 people.

Table A.OK.1—Land area by land cover and forest ownership type in Oklahoma

Land cover	Land area (km²)	Land area (acres)
Forest	49 552	12,244,769
Nonforest	138 082	34,120,716
Forest ownership type^a	Land area (km²)	Land area (acres)
Federal (public)	4054	1,001,670
Tribal (public)	2754	680,610
State (public)	3026	747,672
Local (public)	415	102,618
Corporate (private)	9441	2,332,981
Family (private)	29 161	7,205,941
Other private	701	173,277

^aState and private forest land comprises State, local, corporate, family, and other private (the last two also referred to together as nonindustrial private forest, or NIPF). Corporate ownership lands include forest land owned by forest industry as well as other corporate entities such as Timber Investment Management Organizations and Real Estate Investment Trusts (TIMOs and REITs, respectively).

Oklahoma Forested Lands by Ownership

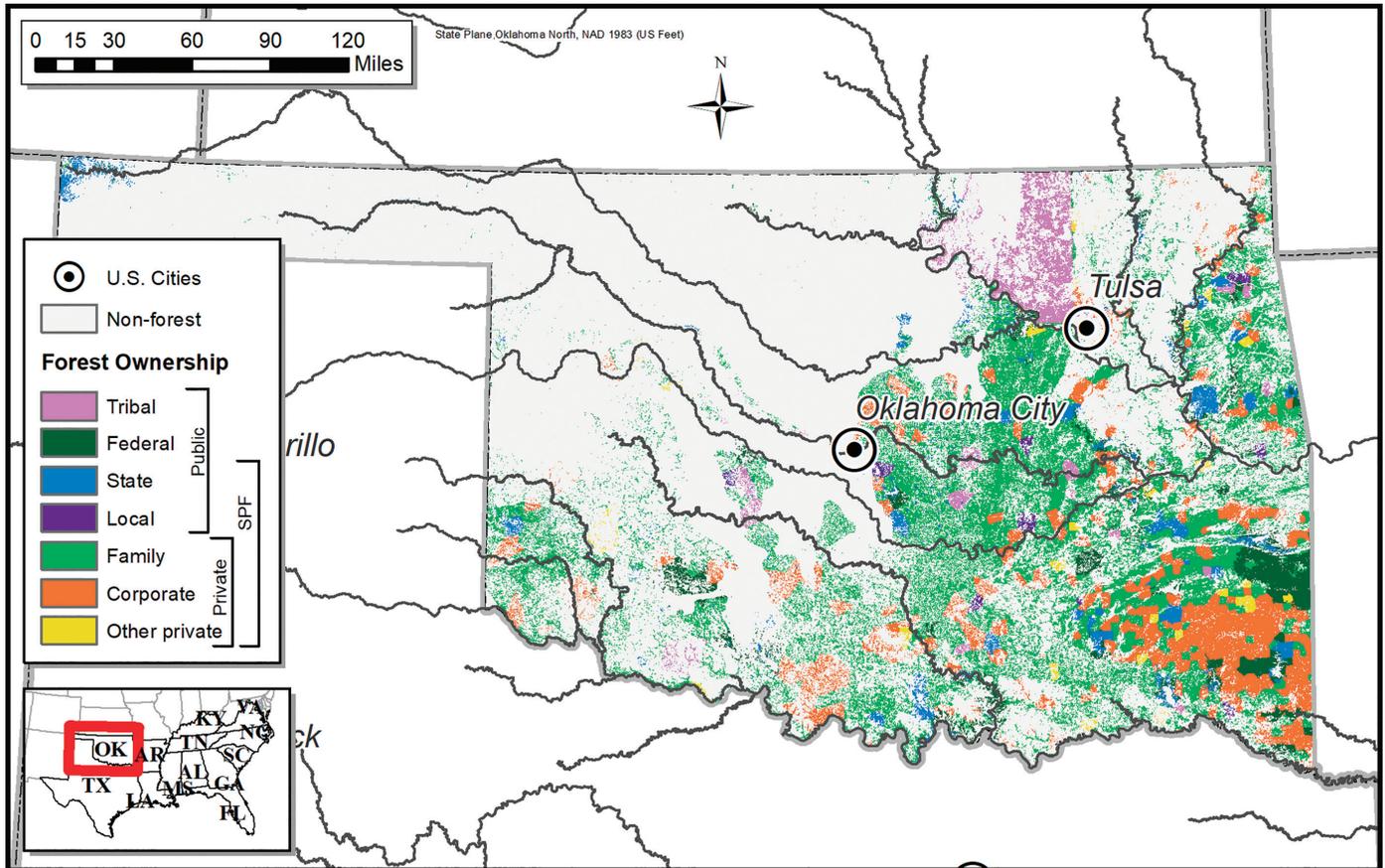


Figure A.OK.1—Oklahoma nonforest land and forest lands by ownership, ca. 2014. Forest ownership data source: raster dataset by Hewes and others (2017); see report for more discussion of data derivation and accuracy.

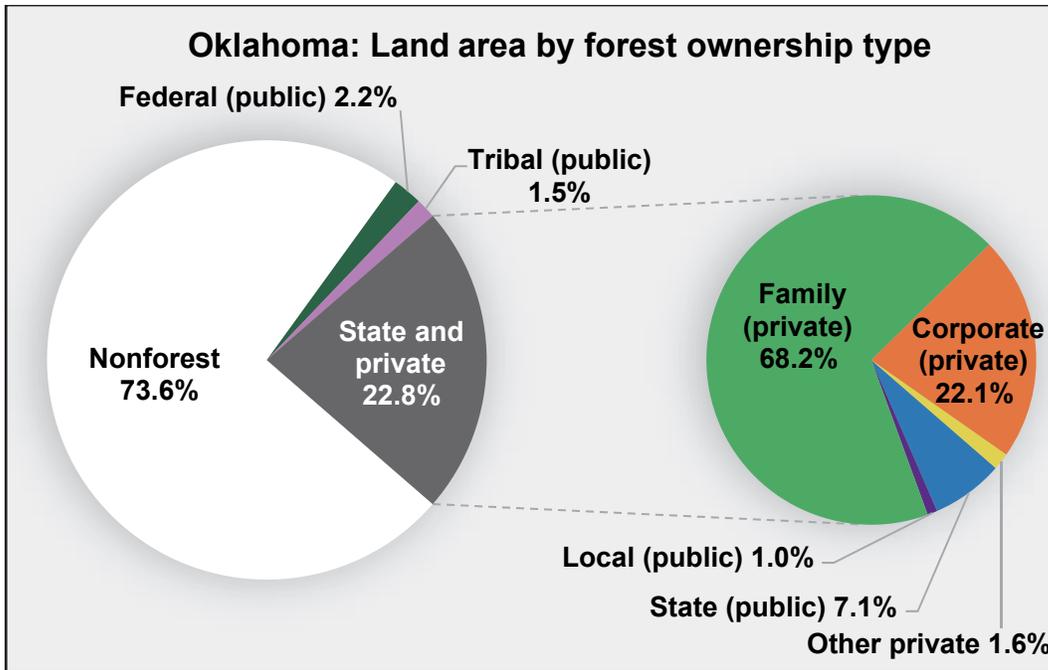


Figure A.OK.2—Land area percentages by forest ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

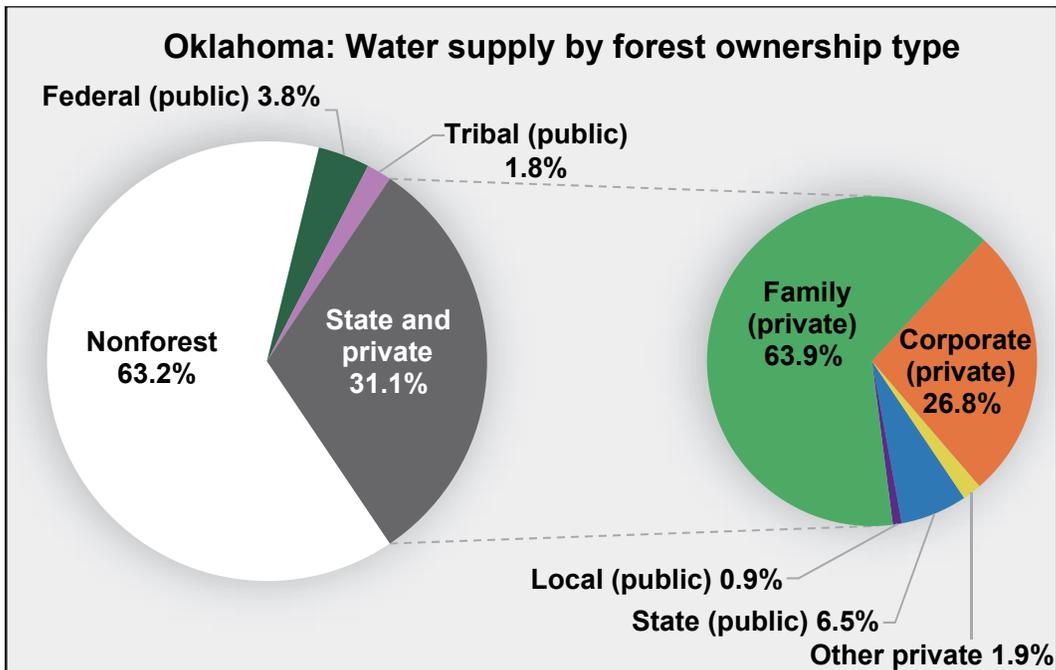


Figure A.OK.3—Percentage of Oklahoma’s water supply deriving from nonforest lands and forest lands of different ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

Oklahoma 2001-2010 Mean Annual Water Yield by 12-Digit Hydrologic Unit

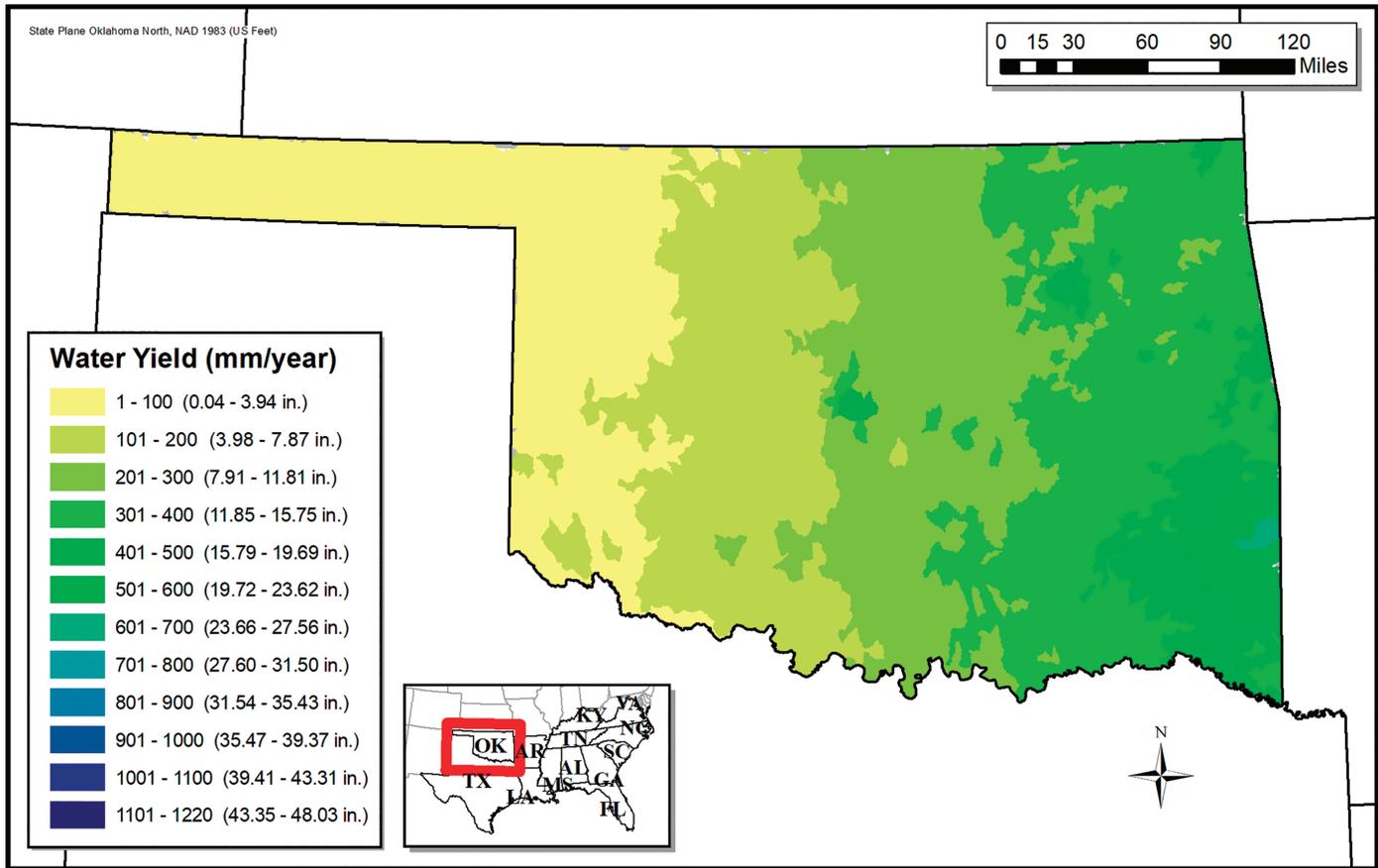


Figure A.OK.4—Estimated mean annual water yield by 12-digit hydrologic units in Oklahoma, 2001–2010. Hydrologic Unit Codes (HUC) use number of digits to represent watersheds of different scales. A 12-digit HUC (HUC12) represents a small local watershed. For explanation of water yield and how it is derived, see report.

(A) Streams and Intrastate Public Water System Intakes Receiving Water from Oklahoma State and Private Forests

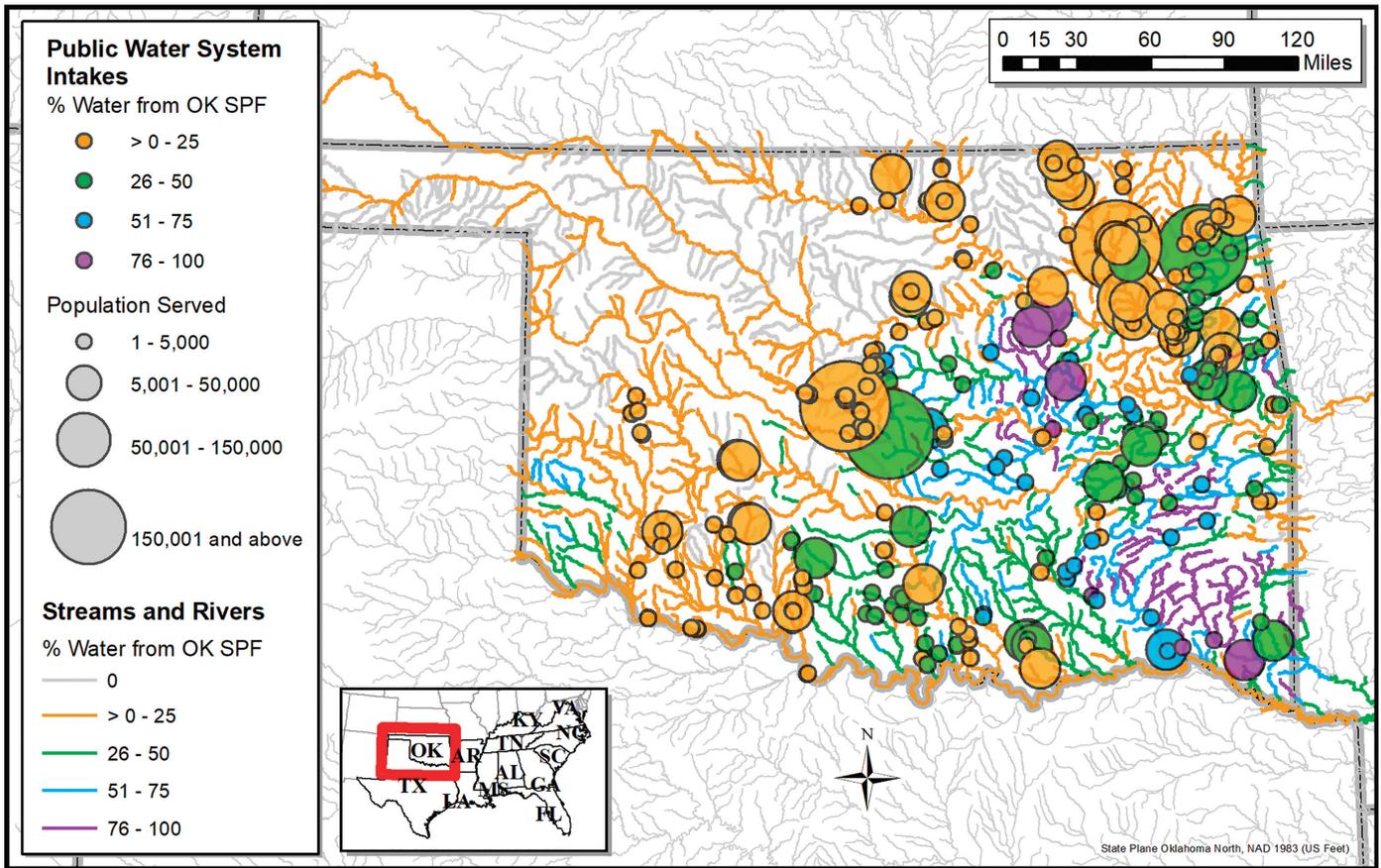


Figure A.OK.5—(A) Oklahoma streams by percentage of Oklahoma SPF water content, surface drinking water intakes within Oklahoma by percentage of Oklahoma SPF surface water available at intake (symbol color), and population served by each intake (symbol size). A total of 502 surface drinking water intakes within the State serve a population of 2,207,748 in 204 communities. Note: See figures A.OK.5 parts B and C on separate pages for streams and intakes only.

(B) Streams Receiving
Water from Oklahoma State and Private Forests

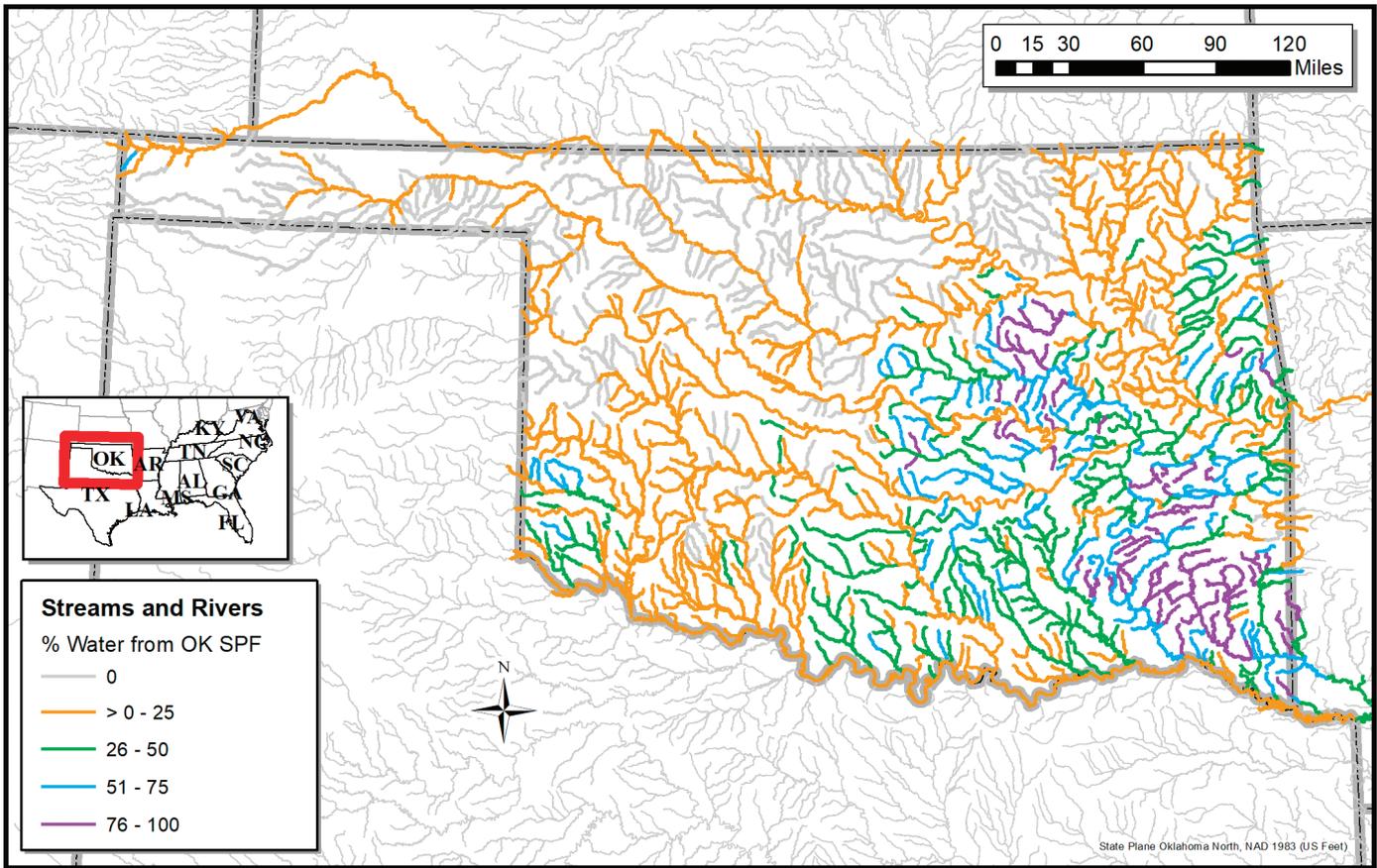


Figure A.OK.5—(B) Oklahoma streams by percentage of Oklahoma SPF water content.

(C) *Intrastate Public Water System Intakes Receiving Water from Oklahoma State and Private Forests*

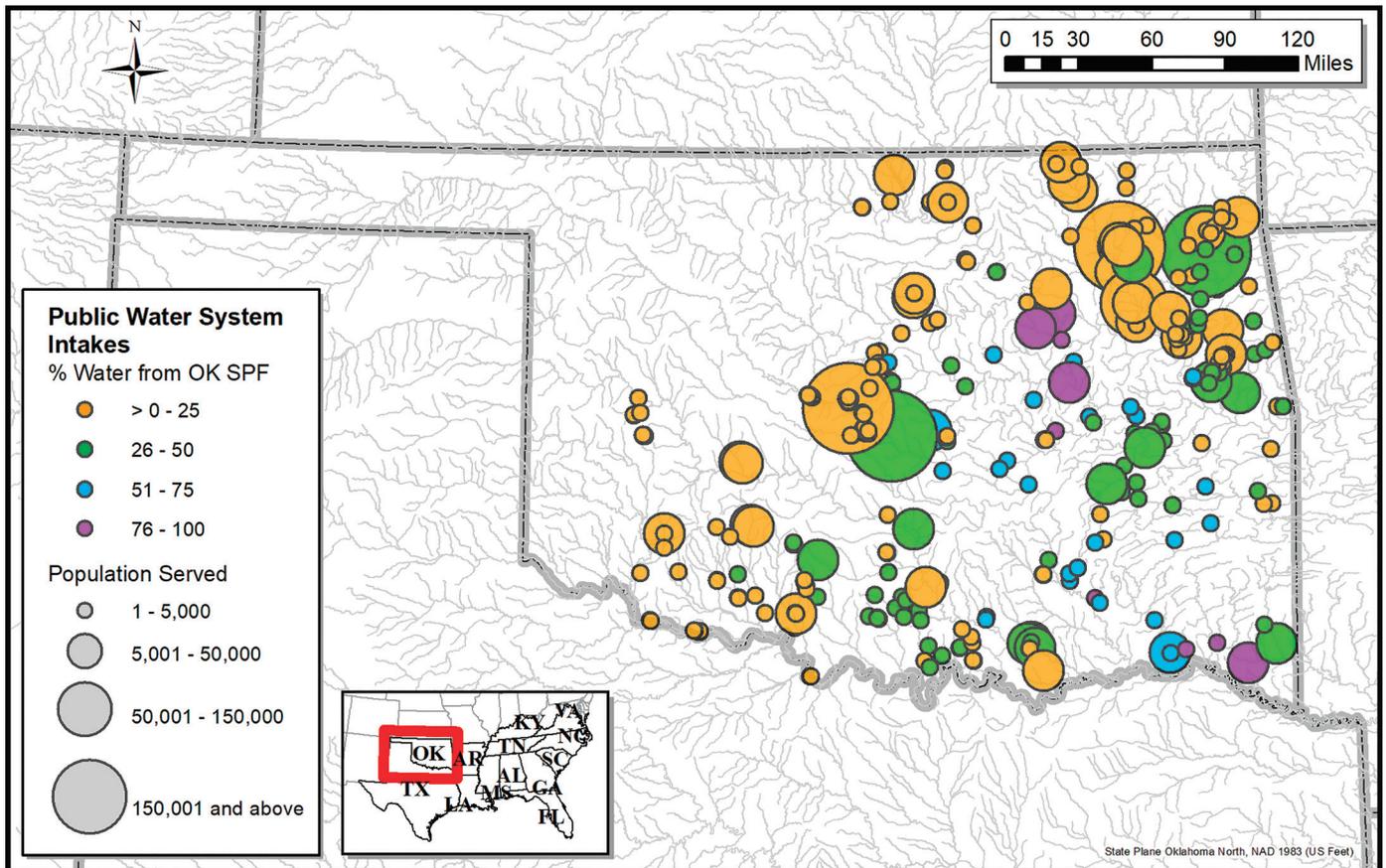


Figure A.OK.5—(C) Surface drinking water intakes within Oklahoma by percentage of Oklahoma SPF surface water available at intake (symbol color) and population served by each intake (symbol size). A total of 502 surface drinking water intakes within the State serve a population of 2,207,748 in 204 communities.

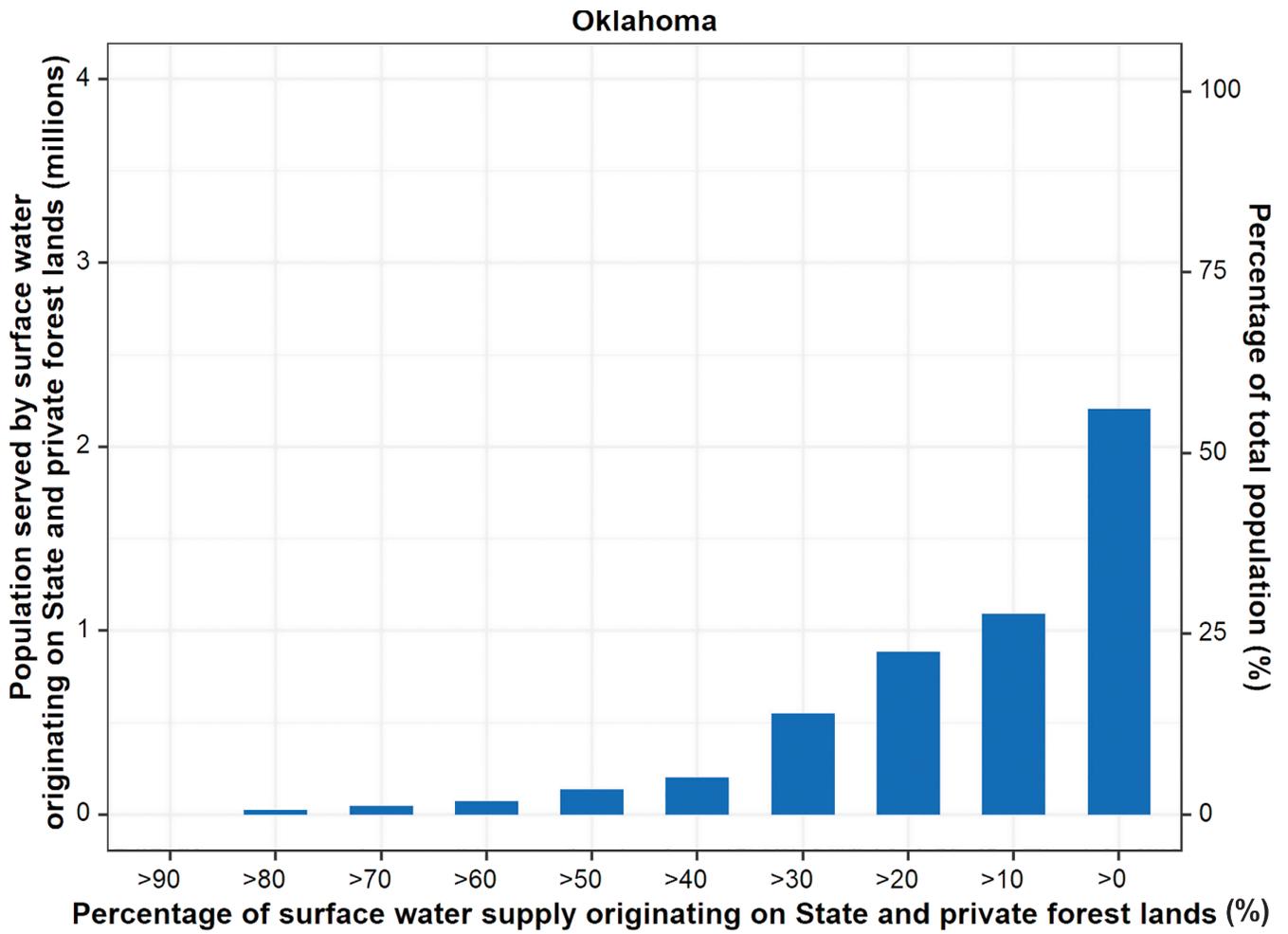


Figure A.OK.6—Cumulative frequency of population served according to percentage of water coming from Oklahoma SPF lands.

Public Water System Intakes Outside of Oklahoma Receiving Water from Oklahoma State and Private Forests

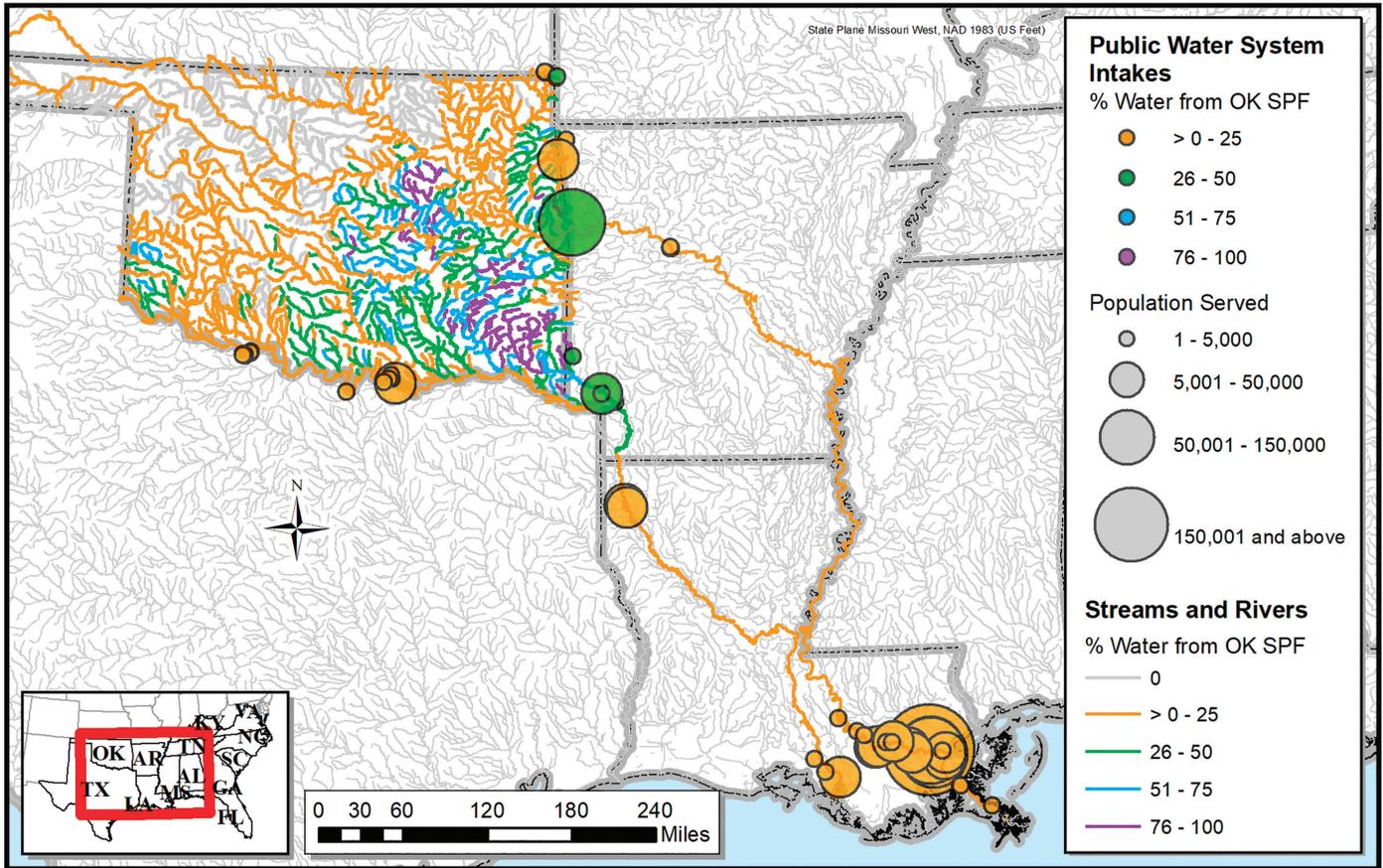


Figure A.OK.7—Oklahoma streams by percentage of Oklahoma SPF water content, surface drinking water intakes downstream of Oklahoma by percentage of Oklahoma SPF water content (symbol color), and population served by each of these external intakes (symbol size). A total of 108 surface drinking water intakes outside the State but carrying Oklahoma SPF water serve a population of 1,200,547 in 47 communities.

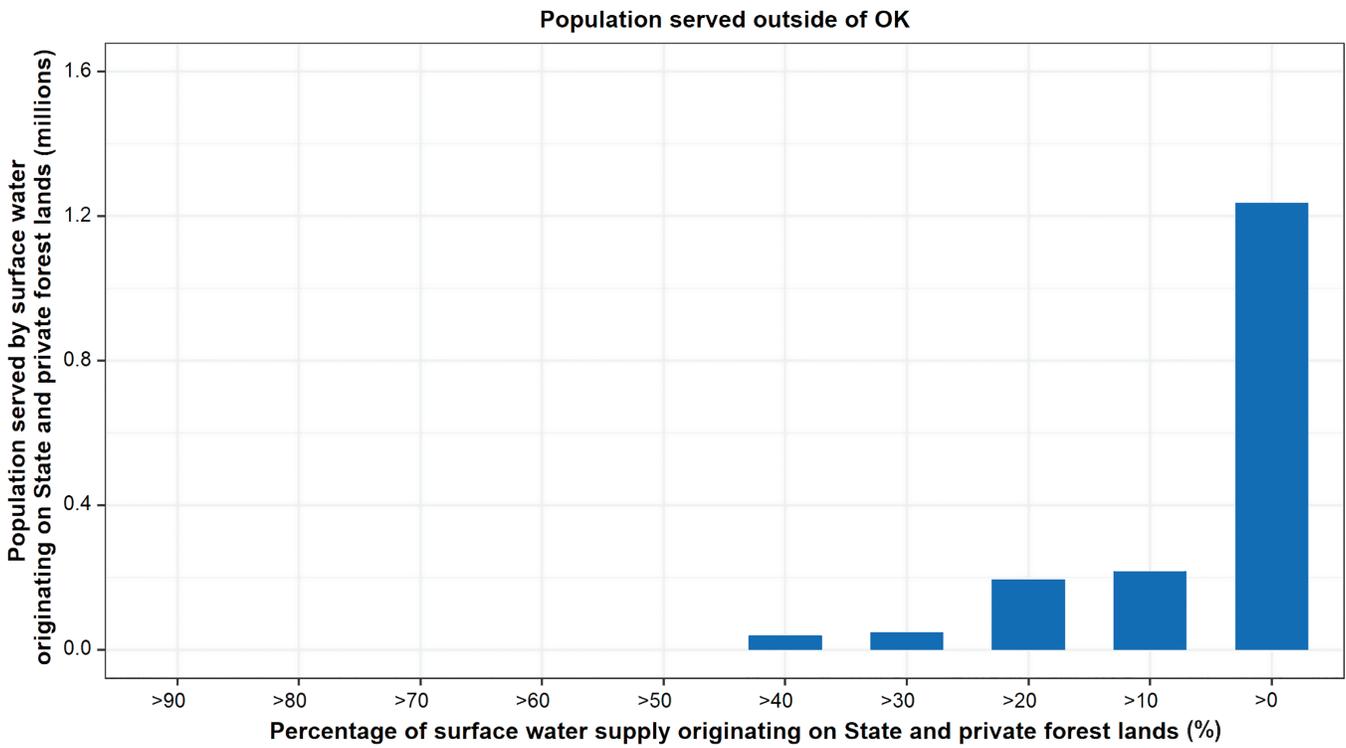


Figure A.OK.8—Cumulative frequency of non-Oklahoma population served according to percentage of water coming from Oklahoma SPF lands.

*Multi-Intake Public Water Systems (Aggregated to Single Symbol)
Receiving Water from Oklahoma State and Private Forests*

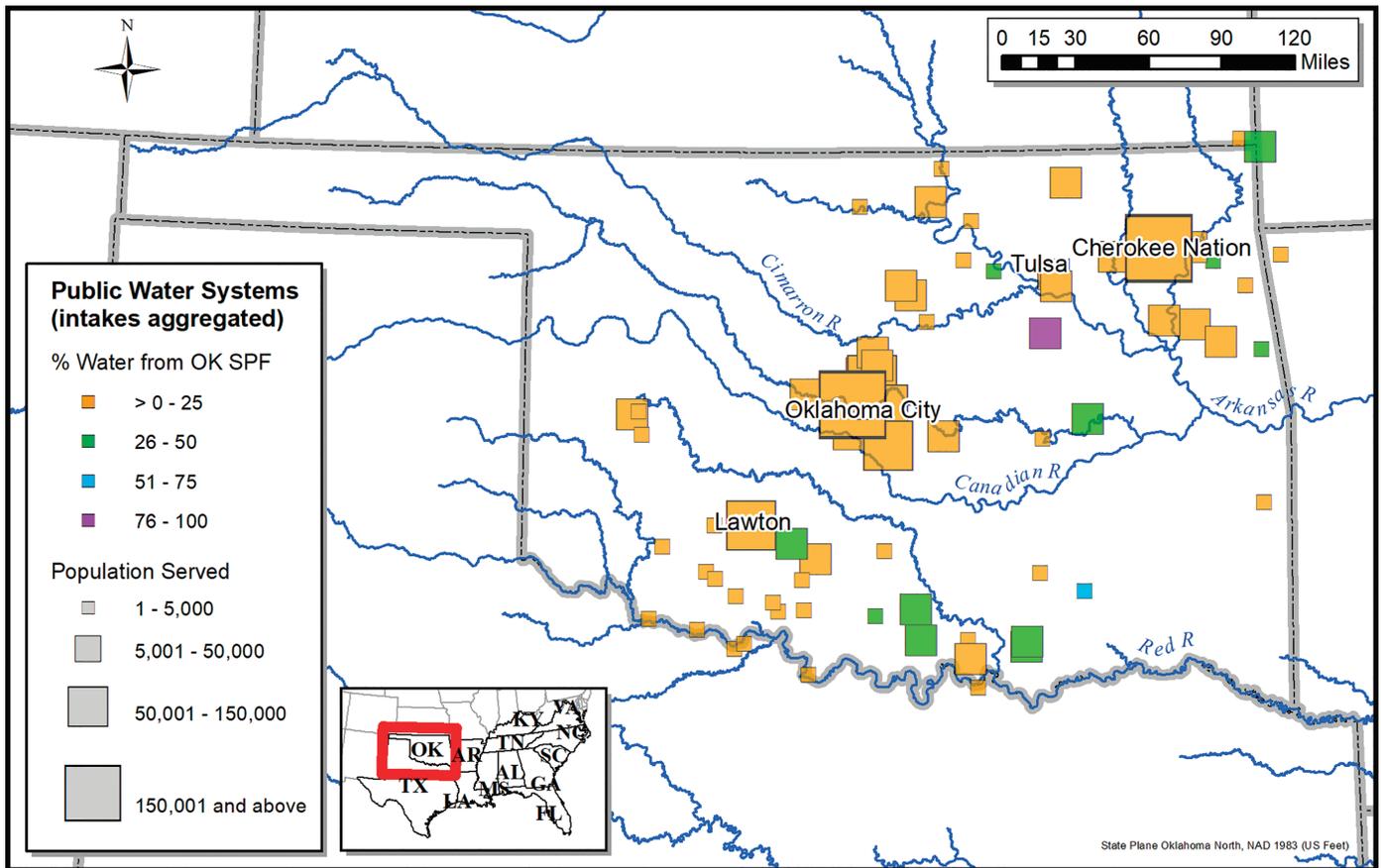


Figure A.OK.9—Multi-intake public water systems aggregated to single data point. Symbol color and size represent values for an entire municipal or corporate water supply system rather than values for individual surface drinking water intakes. Systems with no more than a single surface drinking water intake are not represented on this map.

Oklahoma City Detail

Streams and Public Water System Intakes in Oklahoma City, OK, Area Receiving Water from Oklahoma State and Private Forests

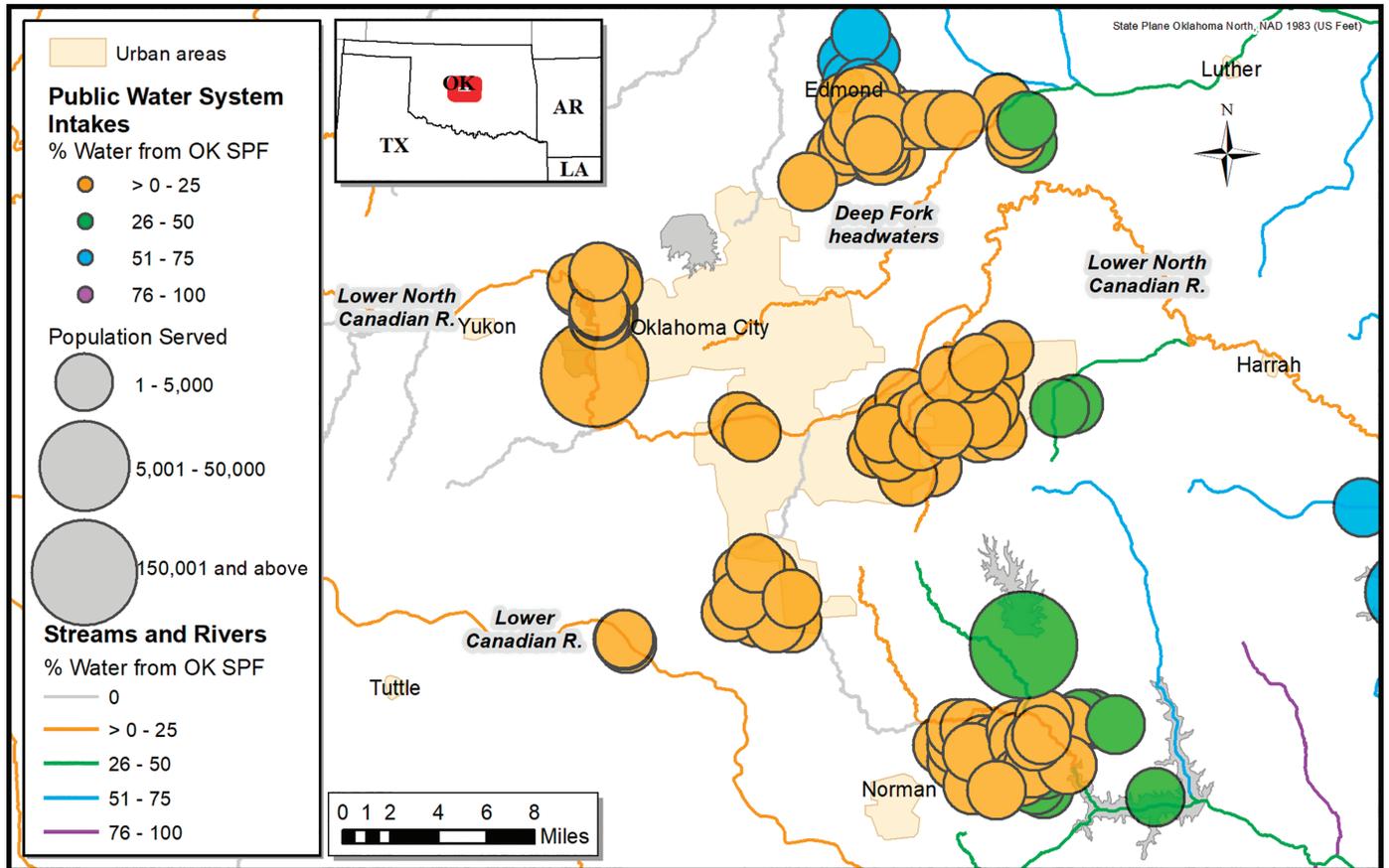


Figure A.OK.10—Local-scale detail showing percentage of water from Oklahoma SPF for streams and surface drinking water intakes around Oklahoma City, OK.

Tulsa Detail

Streams and Public Water System Intakes in Tulsa, OK, Area Receiving Water from Oklahoma State and Private Forests

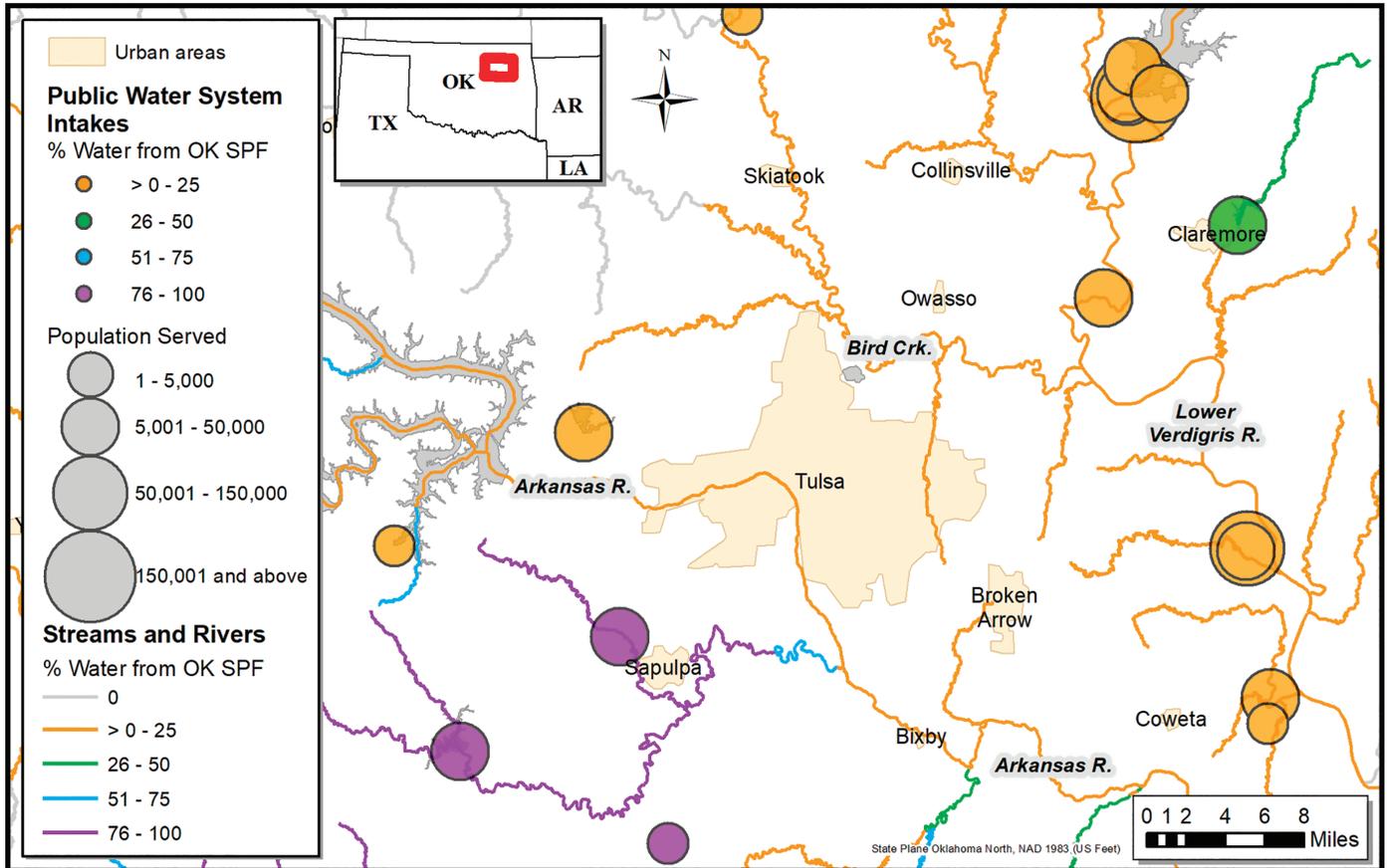


Figure A.OK.11—Local-scale detail showing percentage of water from Oklahoma SPF for streams and surface drinking water intakes around Tulsa, OK.

Shawnee, OK, Case Study

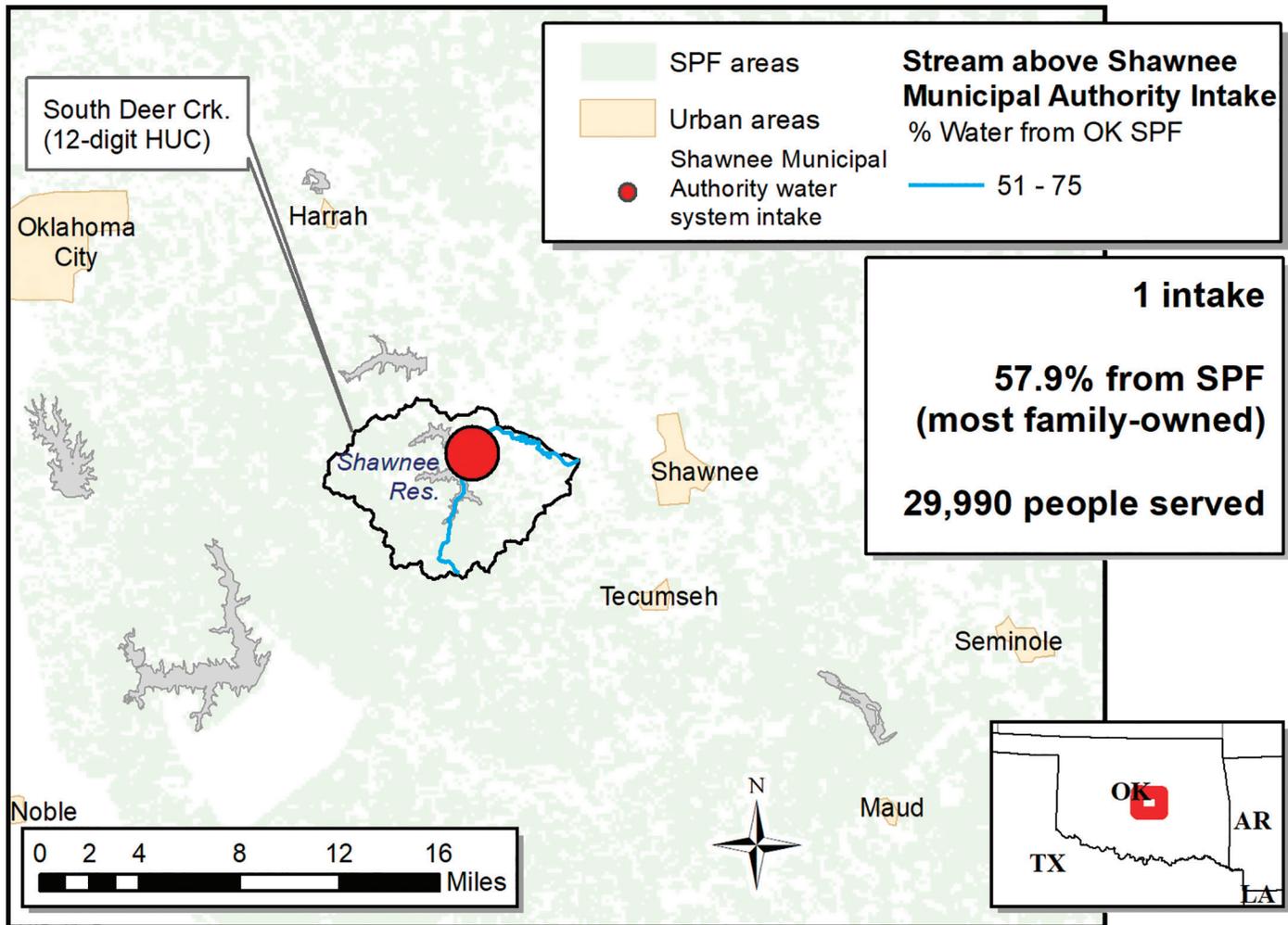


Figure A.OK.12—Case study of the Shawnee Municipal Authority public water supply system, Shawnee, OK, illustrating SPF water in streams supplying the single surface drinking water intake. When this water reaches the intake, 57.9 percent of it comes from SPF lands. The largest ownership category in these specific SPF lands is family-owned.

Appendix A—OKLAHOMA

STATE OF SOUTH CAROLINA

Summary

State and private forest (SPF) lands cover 57.8 percent of South Carolina (figs. A.SC.1 and A.SC.2; table A.SC.1). About 53.8 percent of all South Carolina surface water originates on SPF lands (fig. A.SC.3). The majority of SPF land area is in, and surface water is from, family-owned forests, accounting for about 58.3 percent of the SPF land area and 58.7 percent of surface water from SPF. Corporate-owned forests contribute 32.2 percent of surface water from SPF and account for 33.8 percent of land area of SPF. Average annual water yield in South Carolina is about 362 mm (fig. A.SC.4). South Carolina has a total of 205 surface drinking water intakes where at least some available water comes from SPF (fig. A.SC.5). About 45.1 percent of the total population of South Carolina is served by surface drinking water overall, and South Carolina SPF surface drinking water also serves about 45.1 percent of the State population, or 2.3 million people, to some degree. About 0.9 million people in South Carolina are getting more than half of

their surface drinking water from SPF within the State (fig. A.SC.6). State and private forest lands in South Carolina also supply water to 42 surface drinking water intakes in other States (Georgia and North Carolina) (fig. A.SC.7), which collectively serve about 0.3 million people in 13 communities (fig. A.SC.8). Many public water systems in South Carolina utilize more than one intake; these systems are shown (intakes aggregated) in figure A.SC.9 by population served (symbol size) and percentage of water from SPF lands in South Carolina (symbol color). The Columbia-Lake Wateree area detail map (fig. A.SC.10) adds clarity on the hydrology, surface drinking water intakes, water originating on SPF lands, and population centers in an area where there is complex intersection between public water supply systems and population served. A case study (fig. A.SC.11) of the Greenville Water public water supply system presents an example of the important role SPF lands play in providing water supply to a single community in South Carolina, where three surface drinking water intakes receive about 69.3 percent of their water from SPF (in headwaters of two different rivers) and serve about 0.3 million people.

Table A.SC.1—Land area by land cover and forest ownership type in South Carolina

Land cover	Land area (km ²)	Land area (acres)
Forest	54 031	13,351,632
Nonforest	29 243	7,226,136
Forest ownership type ^a	Land area (km ²)	Land area (acres)
Federal (public)	5903	1,458,711
Tribal (public)	3	862
State (public)	2354	581,753
Local (public)	743	183,593
Corporate (private)	16 287	4,024,701
Family (private)	28 034	6,927,381
Other private	707	174,631

^aState and private forest land comprises State, local, corporate, family, and other private (the last two also referred to together as nonindustrial private forest, or NIPF). Corporate ownership lands include forest land owned by forest industry as well as other corporate entities such as Timber Investment Management Organizations and Real Estate Investment Trusts (TIMOs and REITs, respectively).

South Carolina Forested Lands by Ownership

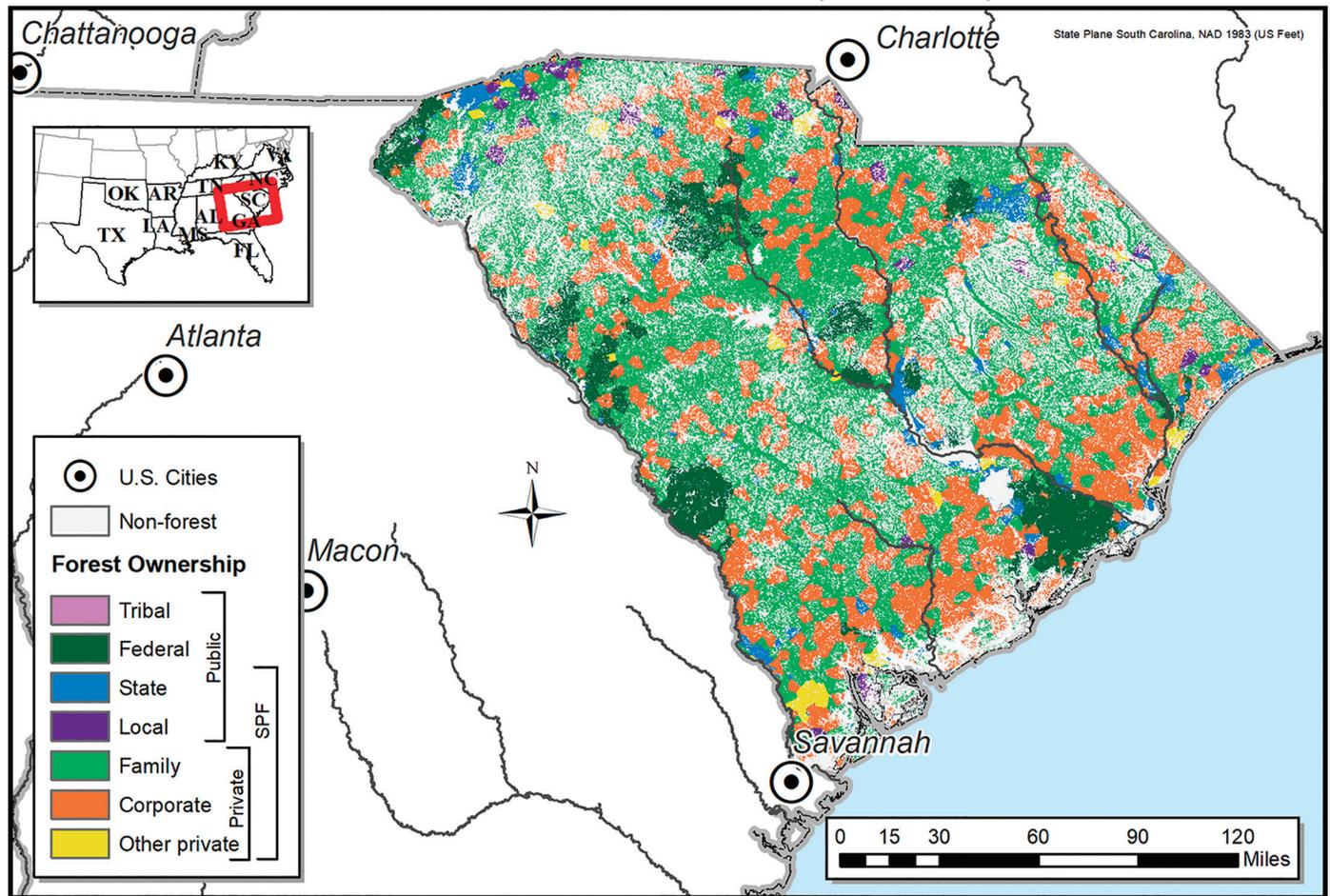


Figure A.SC.1—South Carolina nonforest land and forest lands by ownership, ca. 2014. Forest ownership data source: raster dataset by Hewes and others (2017); see report for more discussion of data derivation and accuracy.

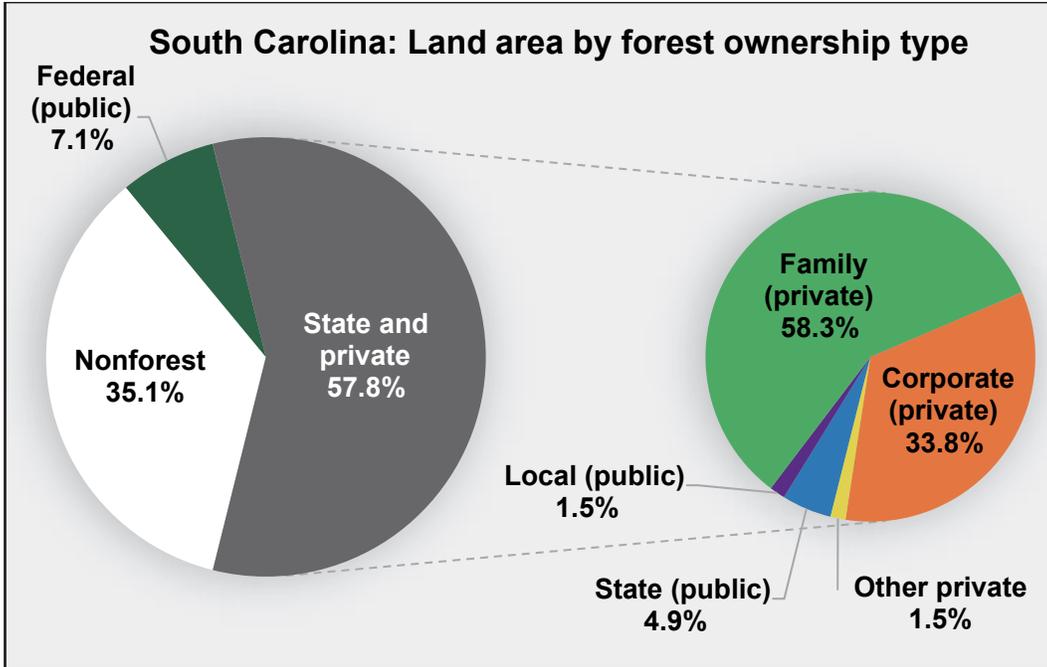


Figure A.SC.2—Land area percentages by forest ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

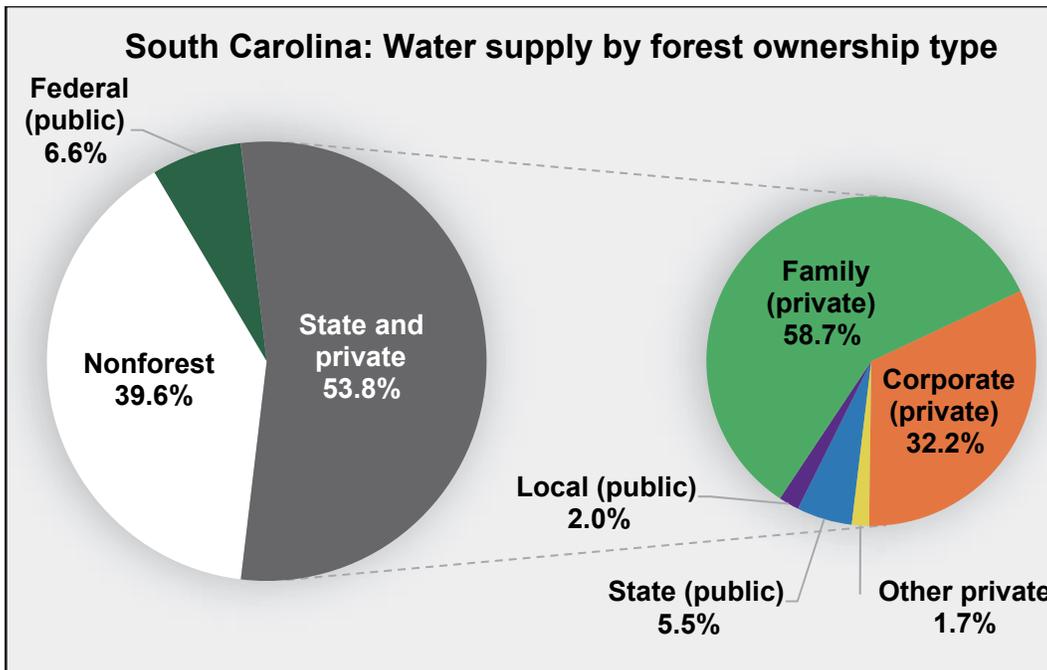


Figure A.SC.3—Percentage of South Carolina's water supply deriving from nonforest lands and forest lands of different ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

South Carolina
2001-2010 Mean Annual Water Yield by 12-Digit Hydrologic Unit

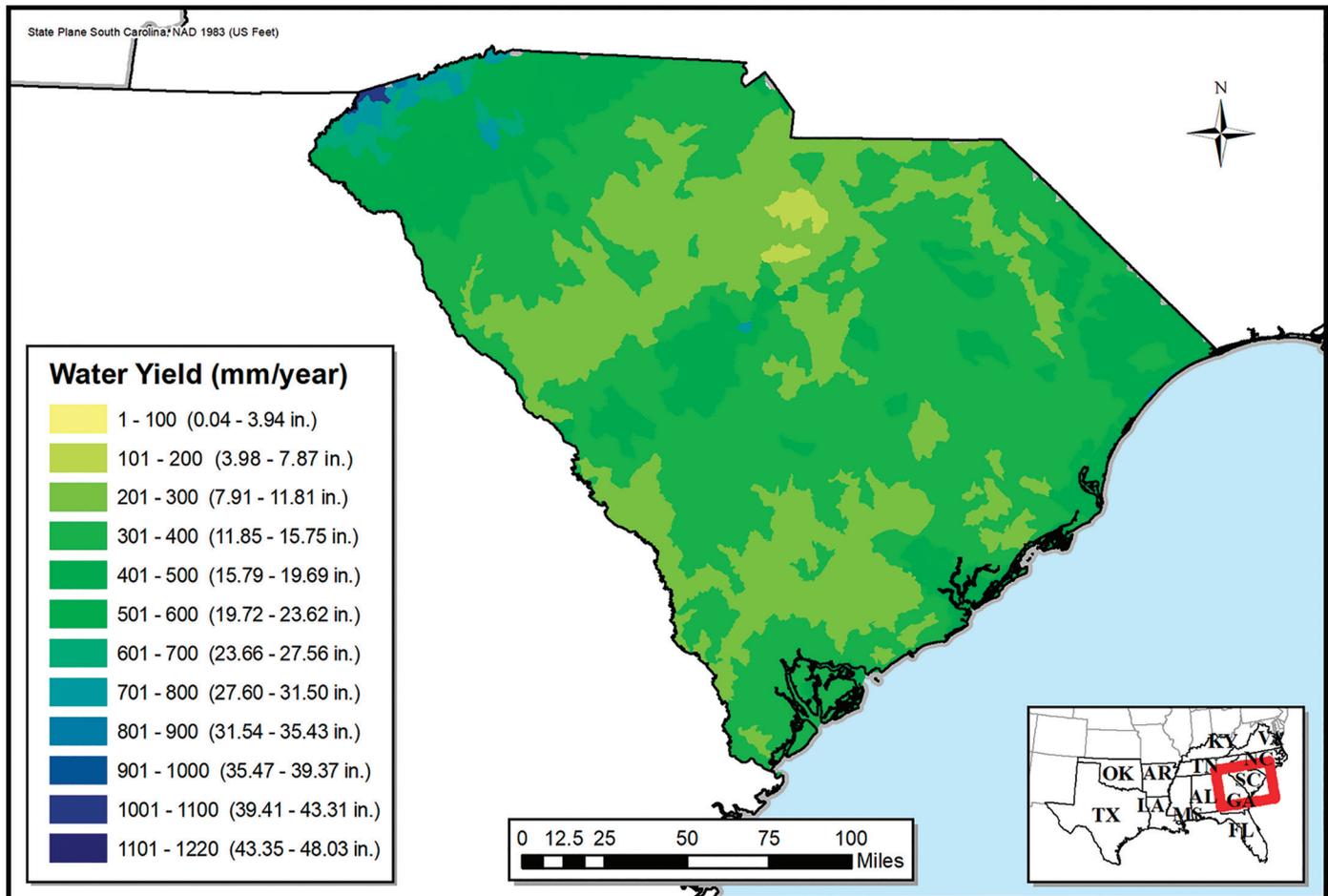


Figure A.SC.4—Estimated mean annual water yield by 12-digit hydrologic units in South Carolina, 2001–2010. Hydrologic Unit Codes (HUC) use number of digits to represent watersheds of different scales. A 12-digit HUC (HUC12) represents a small local watershed. For explanation of water yield and how it is derived, see report.

(A) Streams and Intrastate Public Water System Intakes Receiving Water from South Carolina State and Private Forests

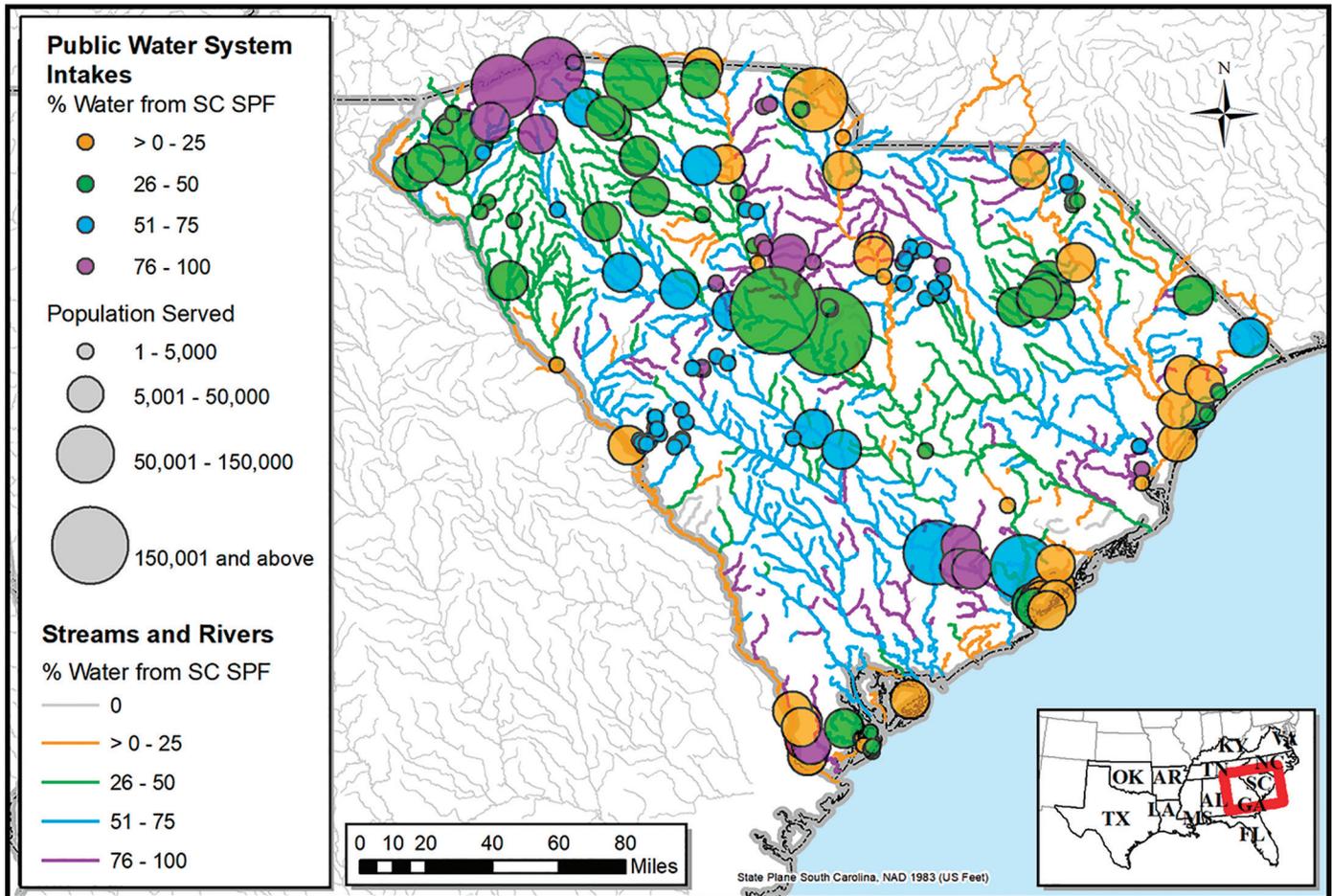


Figure A.SC.5—(A) South Carolina streams by percentage of South Carolina SPF water content, surface drinking water intakes within South Carolina by percentage of South Carolina SPF surface water available at intake (symbol color), and population served by each intake (symbol size). A total of 205 surface drinking water intakes within the State serve a population of 2,263,380 in 74 communities. Note: See figures A.SC.5 parts B and C on separate pages for streams and intakes only.

(B) Streams Receiving
Water from South Carolina State and Private Forests

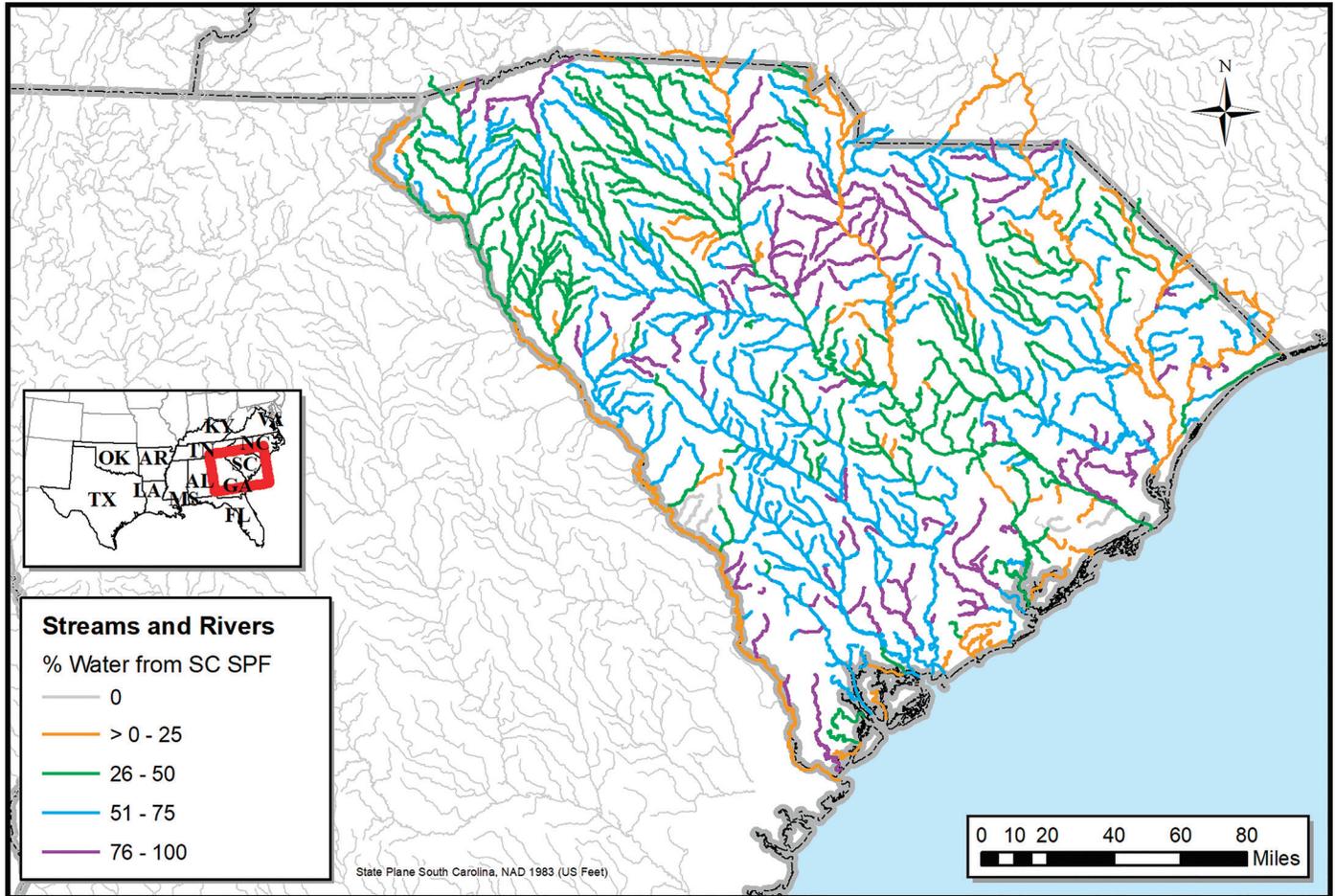


Figure A.SC.5—(B) South Carolina streams by percentage of South Carolina SPF water content.

(C) Intrastate Public Water System Intakes Receiving Water from South Carolina State and Private Forests

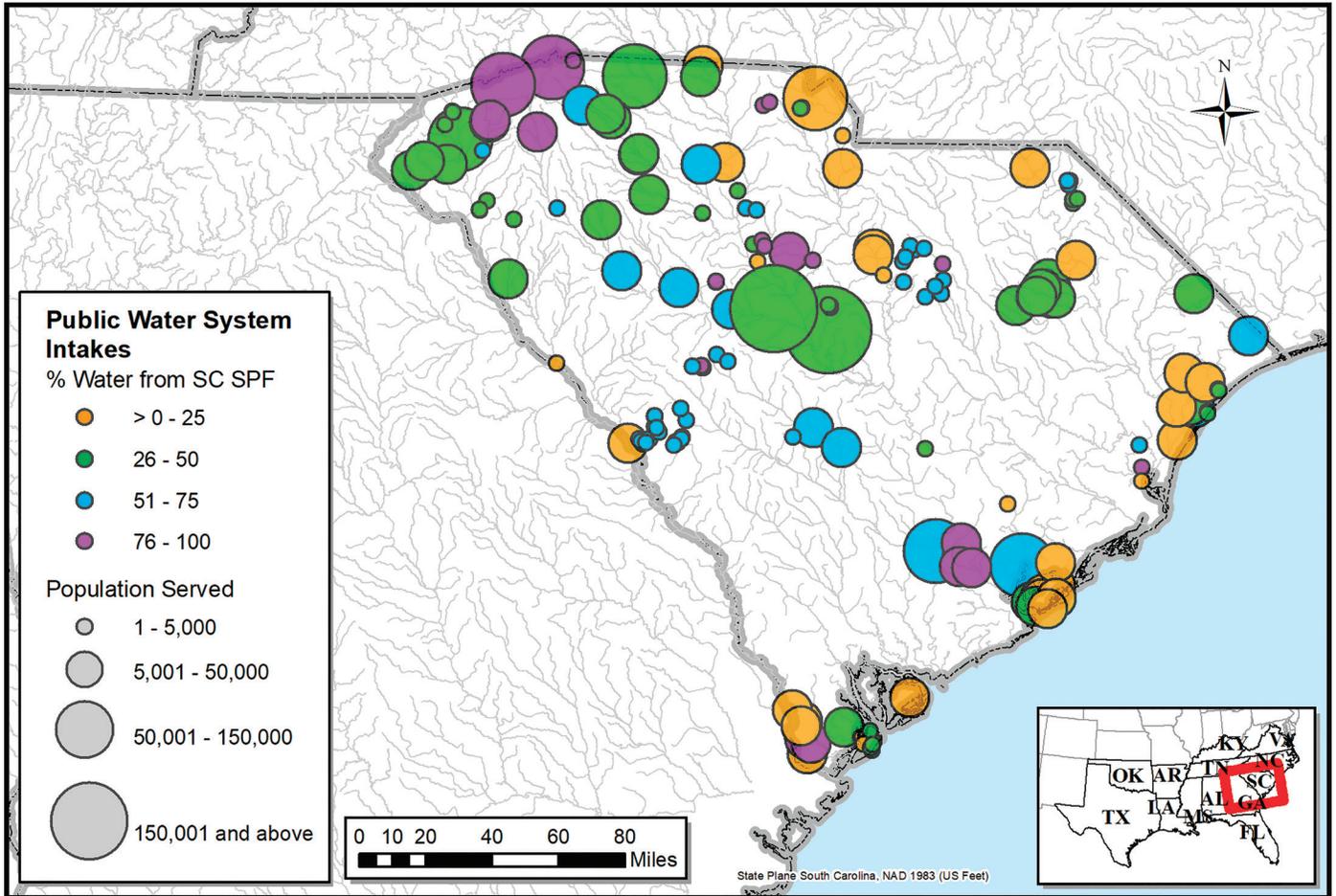


Figure A.SC.5—(C) Surface drinking water intakes within South Carolina by percentage of South Carolina SPF surface water available at intake (symbol color) and population served by each intake (symbol size). A total of 205 surface drinking water intakes within the State serve a population of 2,263,380 in 74 communities.

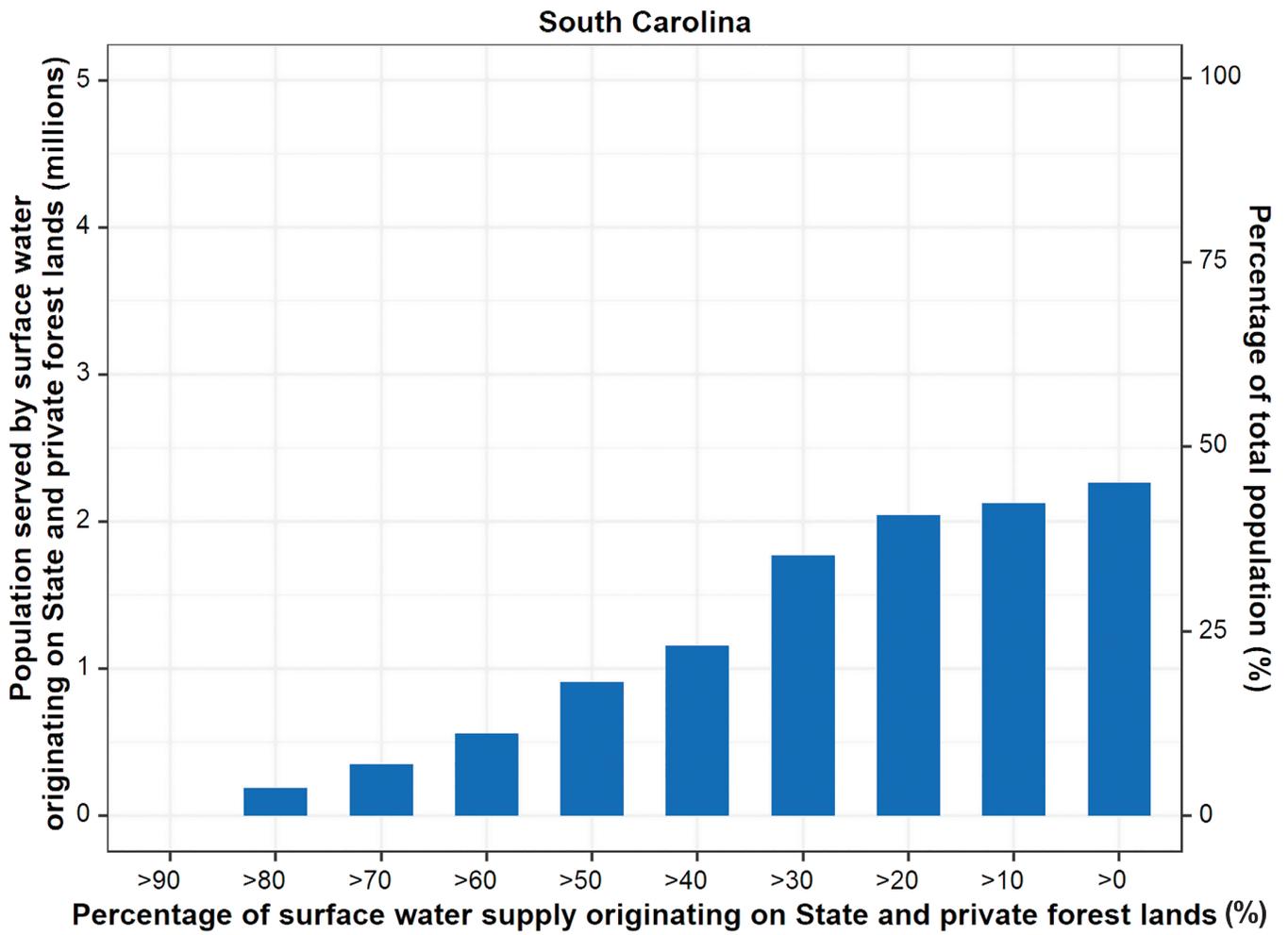


Figure A.SC.6—Cumulative frequency of population served according to percentage of water coming from South Carolina SPF lands.

Public Water System Intakes Outside of South Carolina Receiving Water from South Carolina State and Private Forests

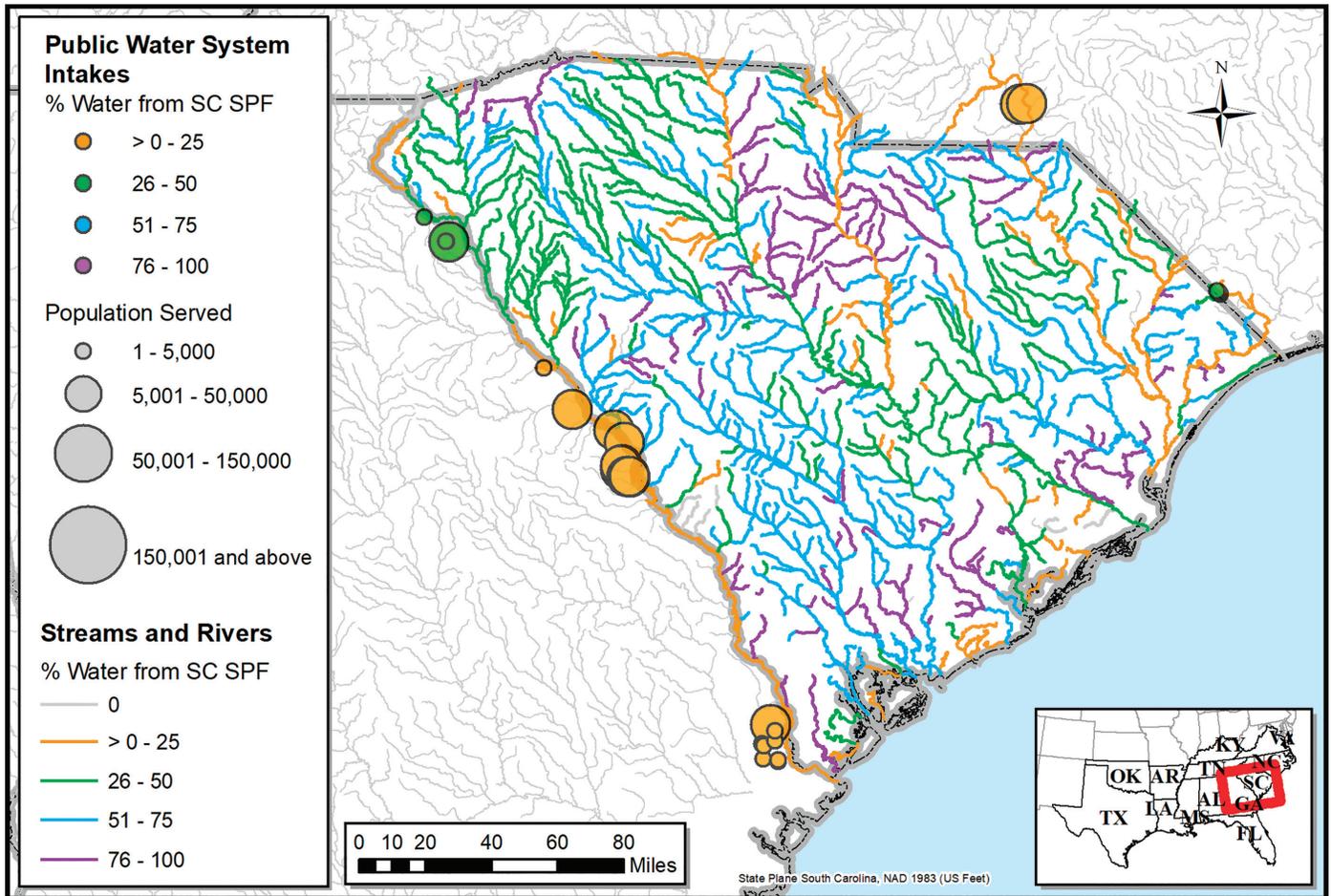


Figure A.SC.7—South Carolina streams by percentage of South Carolina SPF water content, surface drinking water intakes downstream of South Carolina by percentage of South Carolina SPF water content (symbol color), and population served by each of these external intakes (symbol size). A total of 42 surface drinking water intakes outside the State but carrying South Carolina SPF water serve a population of 313,158 in 13 communities.

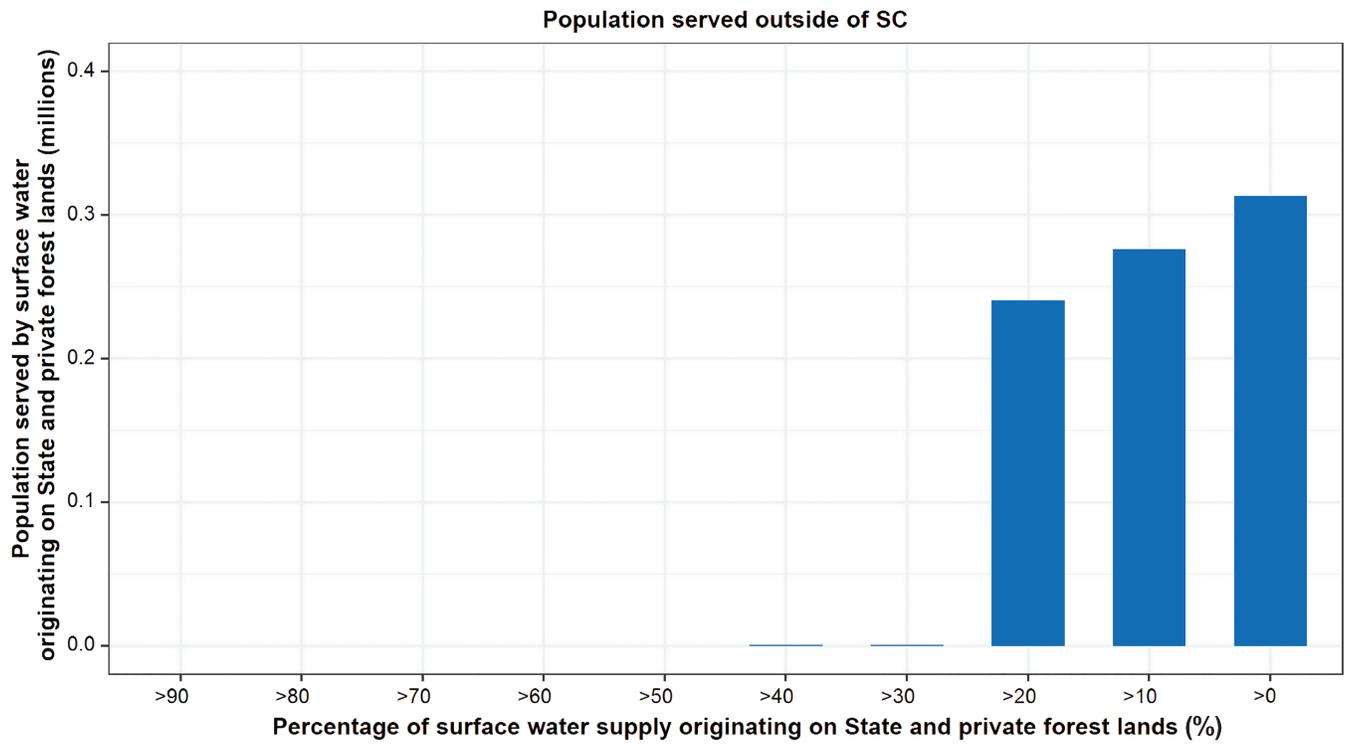


Figure A.SC.8—Cumulative frequency of non-South Carolina population served according to percentage of water coming from South Carolina SPF lands.

*Multi-Intake Public Water Systems (Aggregated to Single Symbol)
Receiving Water from South Carolina State and Private Forests*

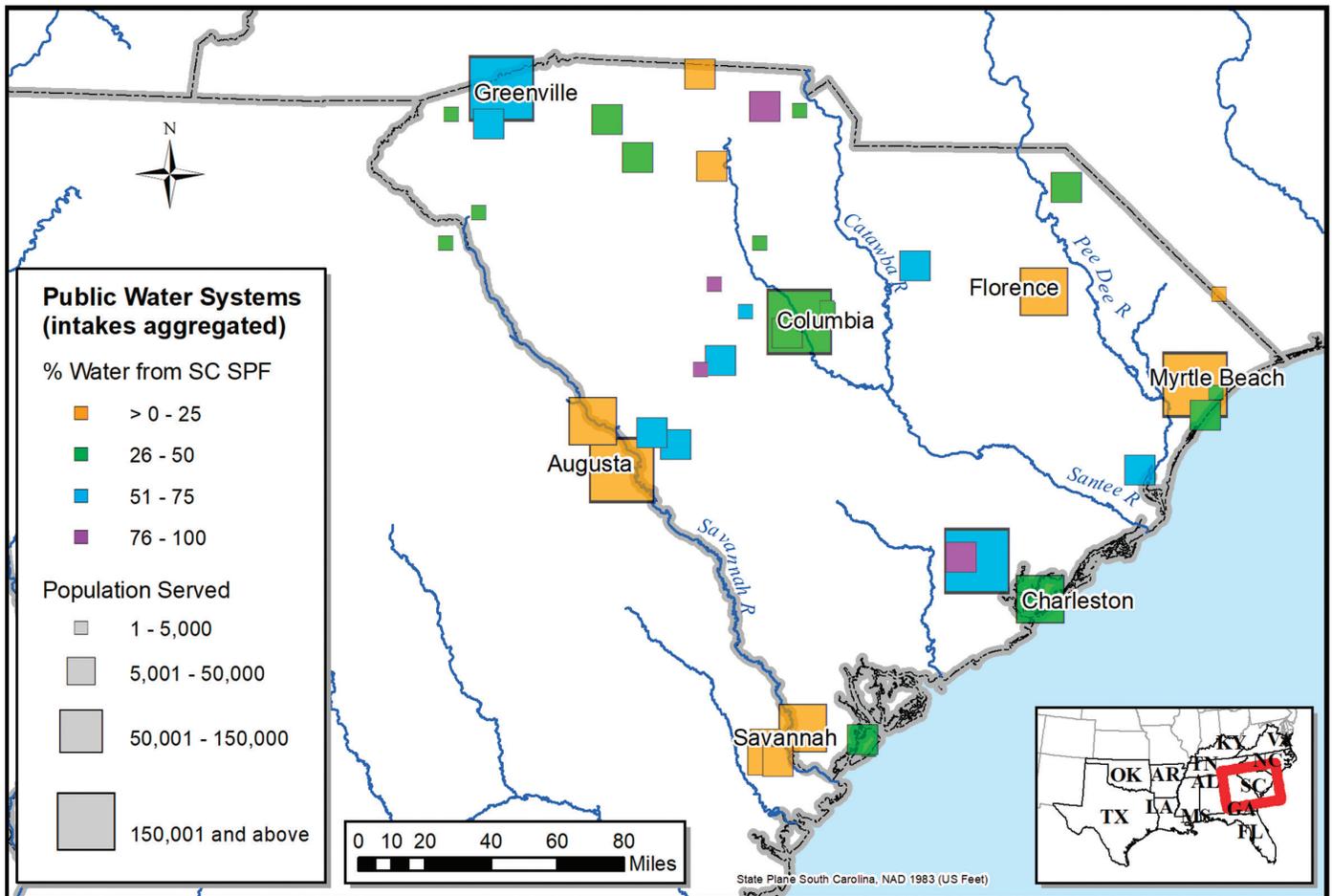


Figure A.SC.9—Multi-intake public water systems aggregated to single data point. Symbol color and size represent values for an entire municipal or corporate water supply system rather than values for individual surface drinking water intakes. Systems with no more than a single surface drinking water intake are not represented on this map.

Columbia-Lake Wateree Detail

Streams and Public Water System Intakes in Columbia-Lake Wateree, SC, Area Receiving Water from South Carolina State and Private Forests

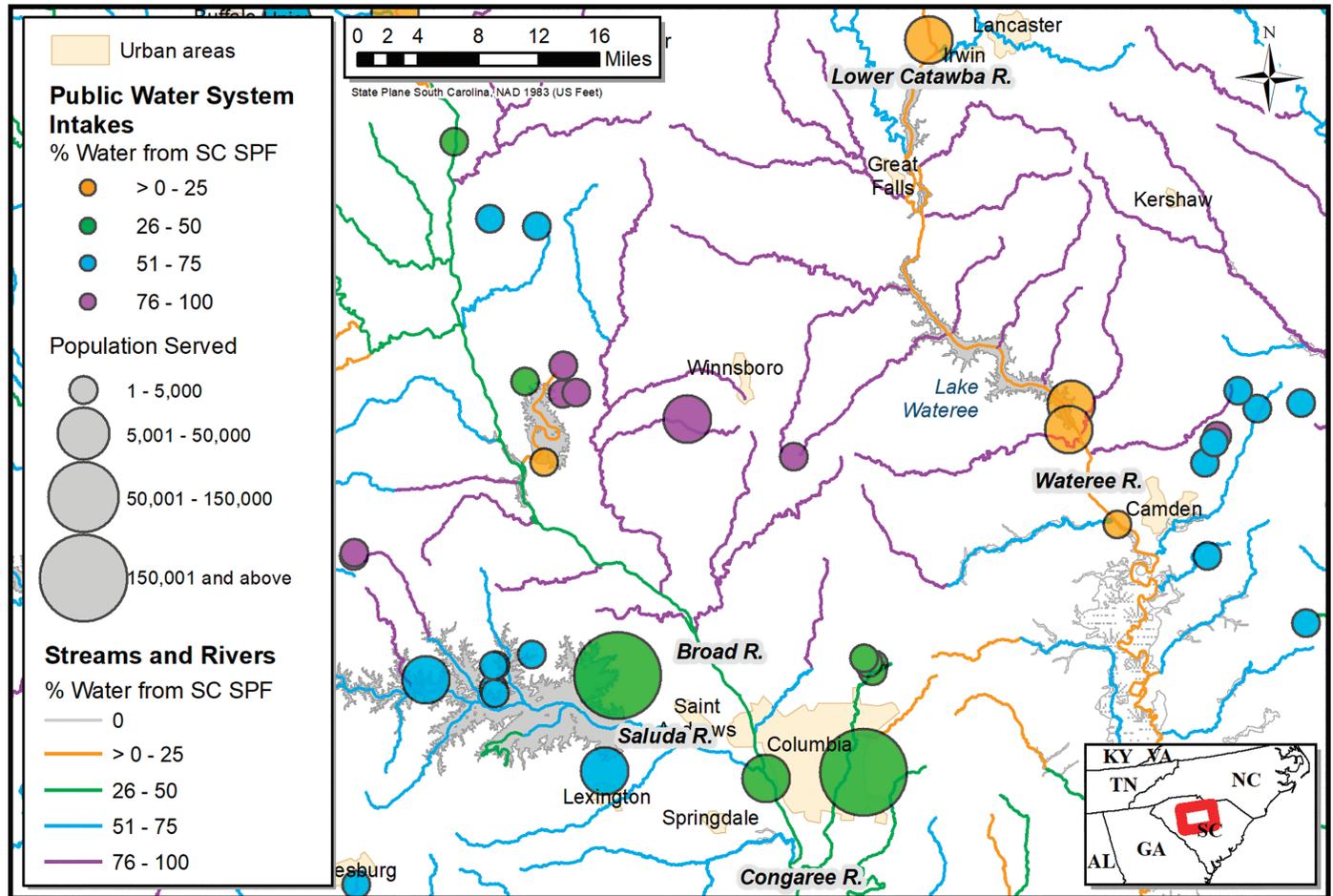


Figure A.SC.10—Local-scale detail showing percentage of water from South Carolina SPF for streams and surface drinking water intakes around Columbia, SC, and Lake Wateree.

Greenville, SC, Case Study

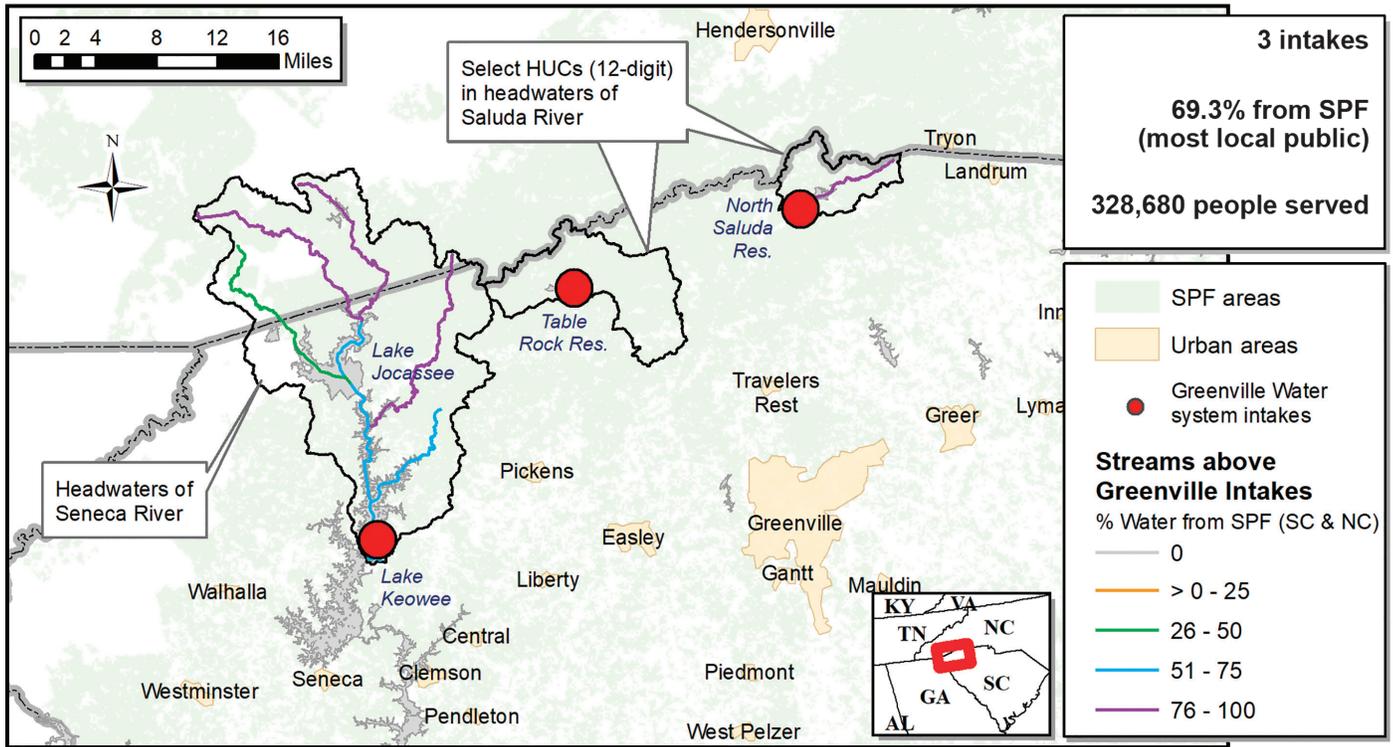


Figure A.SC.11—Case study of the Greenville Water public water supply system, Greenville, SC, illustrating SPF water in streams supplying the three surface drinking water intakes. When this water reaches the intakes, 69.3 percent of it comes from SPF lands. The largest ownership category in these specific SPF lands is local public.

STATE OF TENNESSEE

Summary

State and private forest (SPF) lands cover 45.3 percent of Tennessee (figs. A.TN.1 and A.TN.2; table A.TN.1). About 44.2 percent of all Tennessee surface water originates on SPF lands (fig. A.TN.3). The majority of SPF land area is in, and surface water is from, family-owned forests, accounting for about 71.1 percent of the SPF land area and 70.2 percent of surface water from SPF. Corporate-owned forests contribute 18.2 percent of surface water from SPF and account for 17.8 percent of land area of SPF. Average annual water yield in Tennessee is about 548 mm (fig. A.TN.4). Tennessee has a total of 346 surface drinking water intakes where at least some available water comes from SPF (fig. A.TN.5). About 70.0 percent of the total population of Tennessee is served by surface drinking water overall, and Tennessee SPF surface drinking water also serves about 70.0 percent of the State population, or 4.7 million people, to some degree. About 0.5 million people in Tennessee are getting more than half of their surface drinking water from SPF

within the State (fig. A.TN.6). State and private forest lands in TN also supply water to 168 surface drinking water intakes in other States (Alabama, Georgia, Illinois, Indiana, Kentucky, Louisiana, Mississippi, North Carolina, and Virginia) (fig. A.TN.7), which collectively serve about 2.5 million people in 111 communities (fig. A.TN.8). Many public water systems in Tennessee utilize more than one intake; these systems are shown (intakes aggregated) in figure A.TN.9 by population served (symbol size) and percentage of water from SPF lands in Tennessee (symbol color). The Chattanooga, Knoxville, and Nashville detail maps (figs. A.TN.10–A.TN.12) add clarity on the hydrology, surface drinking water intakes, water originating on SPF lands, and population centers in areas where there is complex intersection between public water supply systems and population served. A case study (fig. A.TN.13) of the Nashville Water Department public water supply system presents an example of the important role SPF lands play in providing water supply to a single community in Tennessee, where two surface drinking water intakes receive about 50.5 percent of their water from SPF and serve about 0.6 million people.

Table A.TN.1—Land area by land cover and forest ownership type in Tennessee

Land cover	Land area (km ²)	Land area (acres)
Forest	25 888	14,551,270
Nonforest	54 882	13,561,498
Forest ownership type ^a	Land area (km ²)	Land area (acres)
Federal (public)	7303	1,804,510
Tribal (public)	0	0
State (public)	5069	1,252,497
Local (public)	404	99,937
Corporate (private)	9205	2,274,519
Family (private)	3697	9,067,993
Other private	210	51,814

^a State and private forest land comprises State, local, corporate, family, and other private (the last two also referred to together as nonindustrial private forest, or NIPF). Corporate ownership lands include forest land owned by forest industry as well as other corporate entities such as Timber Investment Management Organizations and Real Estate Investment Trusts (TIMOs and REITs, respectively).

Tennessee Forested Lands by Ownership

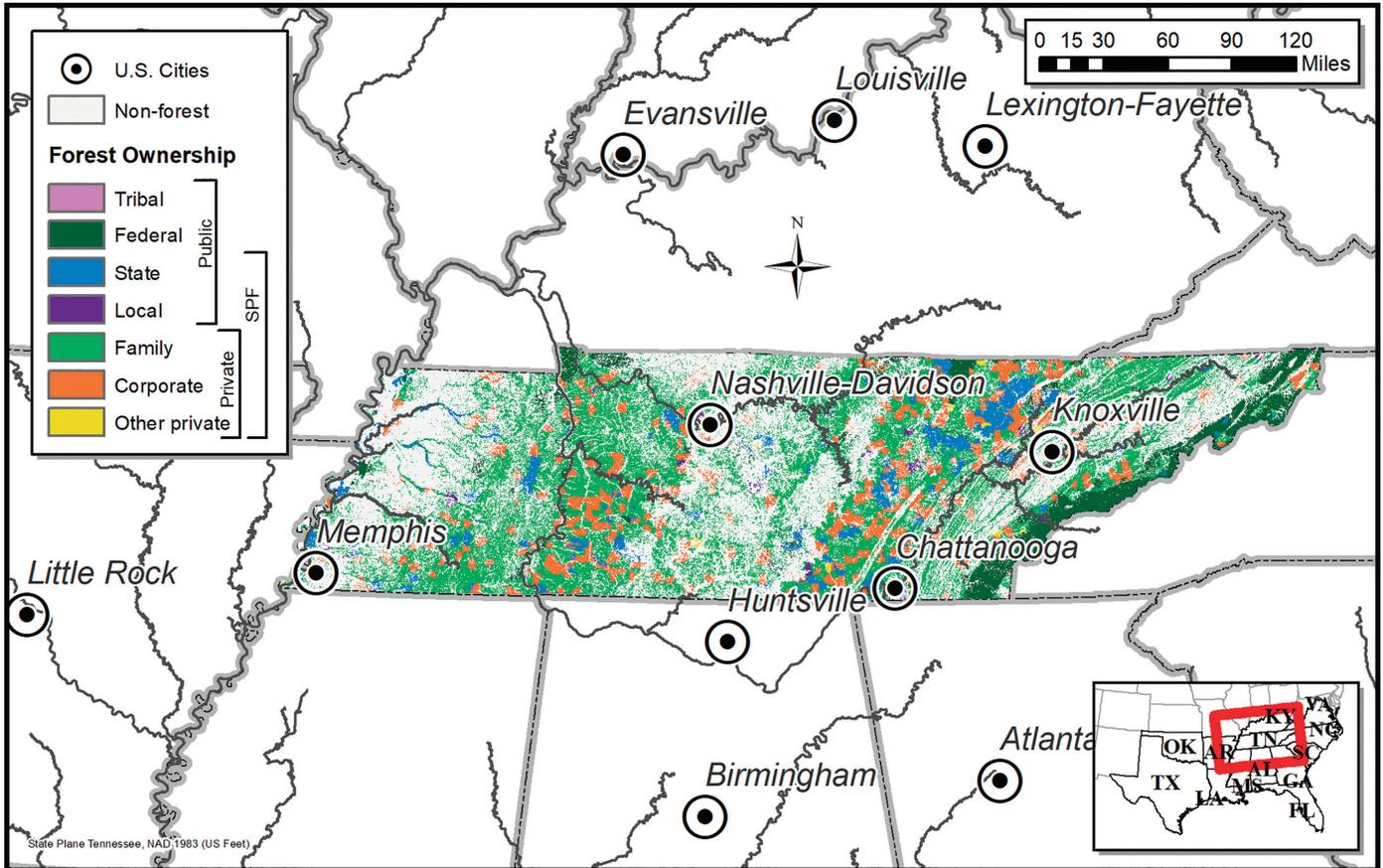


Figure A.TN.1—Tennessee nonforest land and forest lands by ownership, ca. 2014. Forest ownership data source: raster dataset by Hewes and others (2017); see report for more discussion of data derivation and accuracy.

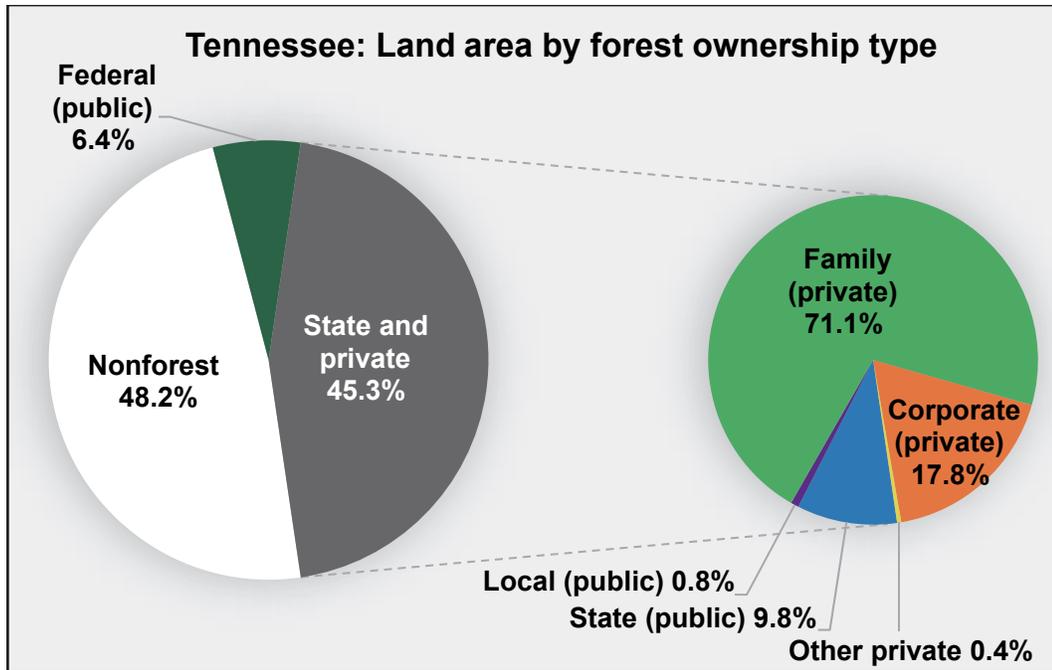


Figure A.TN.2—Land area percentages by forest ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

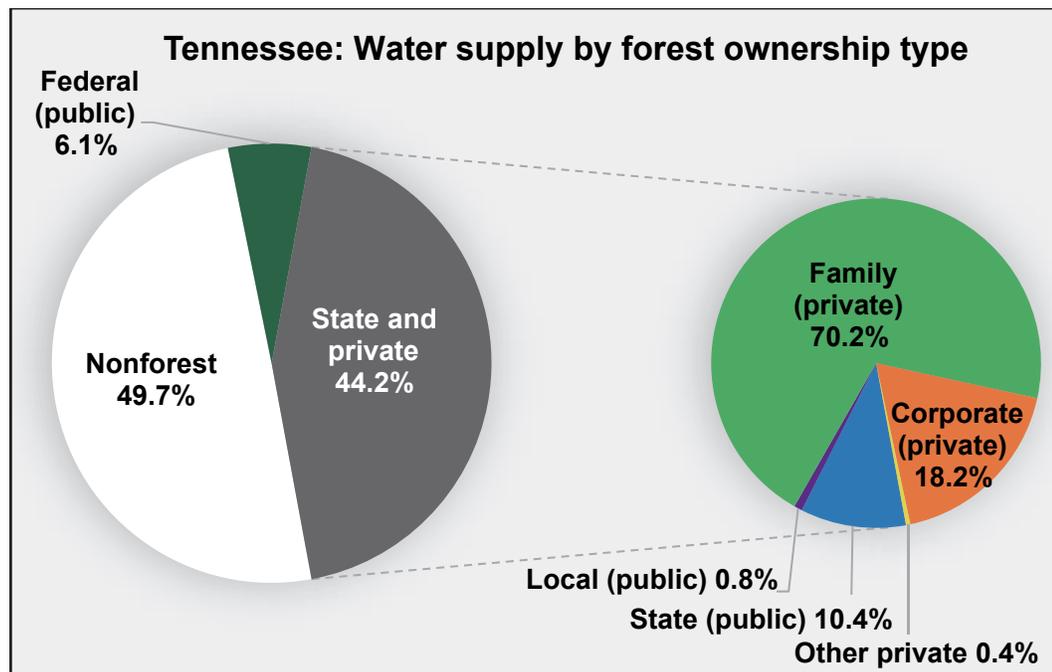


Figure A.TN.3—Percentage of Tennessee's water supply deriving from nonforest lands and forest lands of different ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

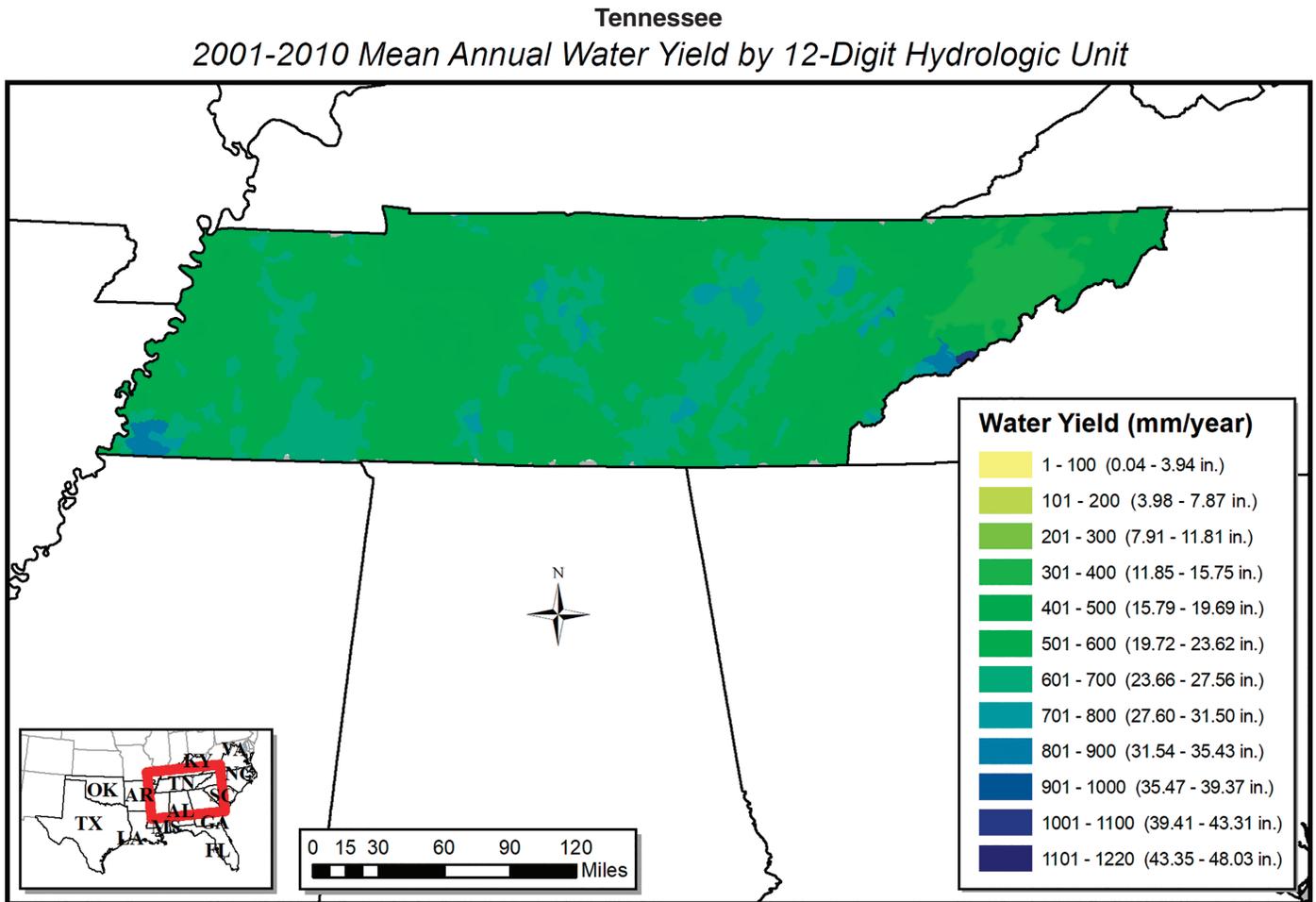


Figure A.TN.4—Estimated mean annual water yield by 12-digit hydrologic units in Tennessee, 2001–2010. Hydrologic Unit Codes (HUC) use number of digits to represent watersheds of different scales. A 12-digit HUC (HUC12) represents a small local watershed. For explanation of water yield and how it is derived, see report.

(A) Streams and Intrastate Public Water System Intakes Receiving Water from Tennessee State and Private Forests

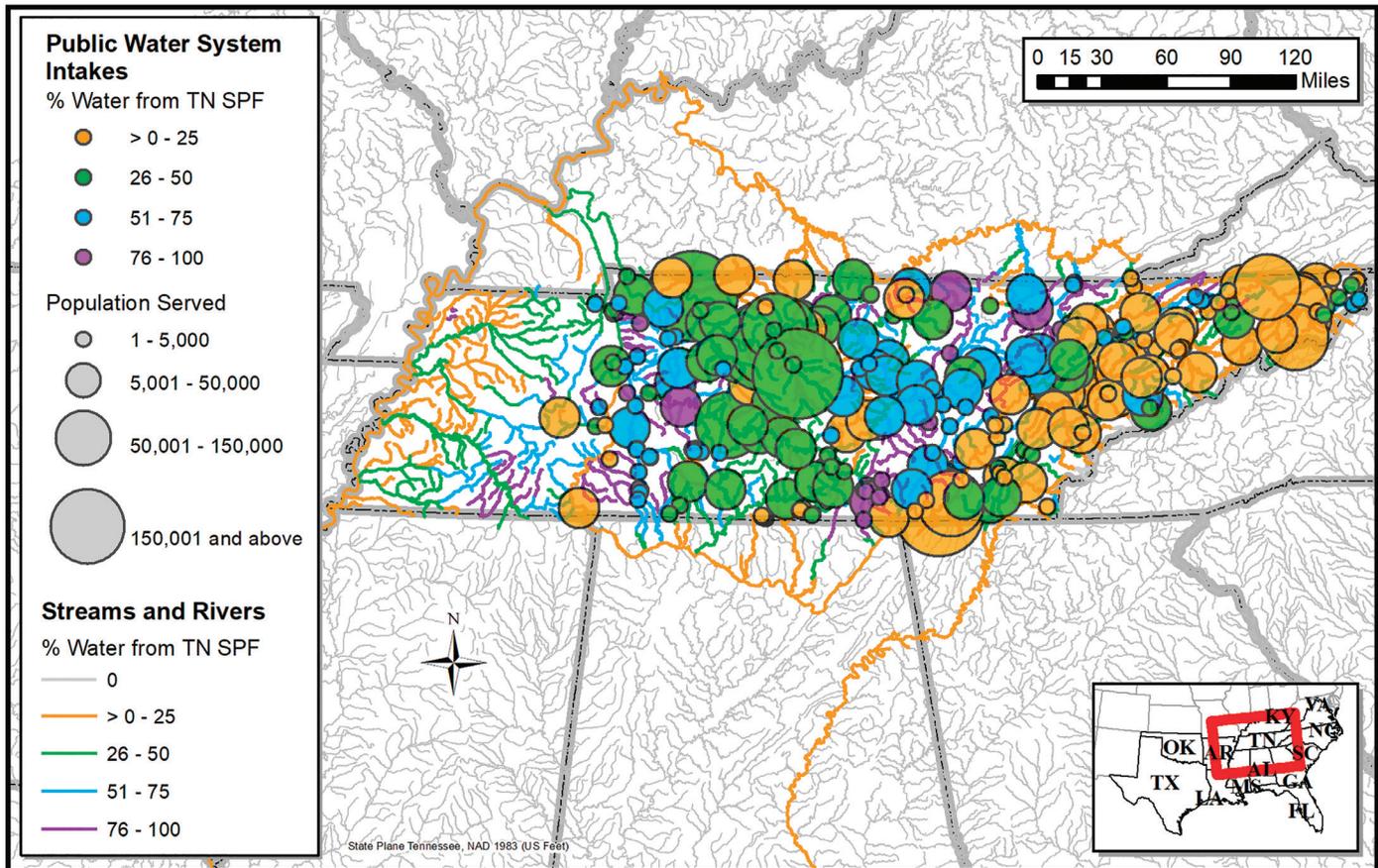


Figure A.TN.5—(A) Tennessee streams by percentage of Tennessee SPF water content, surface drinking water intakes within Tennessee by percentage of Tennessee SPF surface water available at intake (symbol color), and population served by each intake (symbol size). A total of 346 surface drinking water intakes within the State serve a population of 4,695,088 in 219 communities. Note: See figures A.TN.5 parts B and C on separate pages for streams and intakes only.

(B) Streams Receiving
Water from Tennessee State and Private Forests

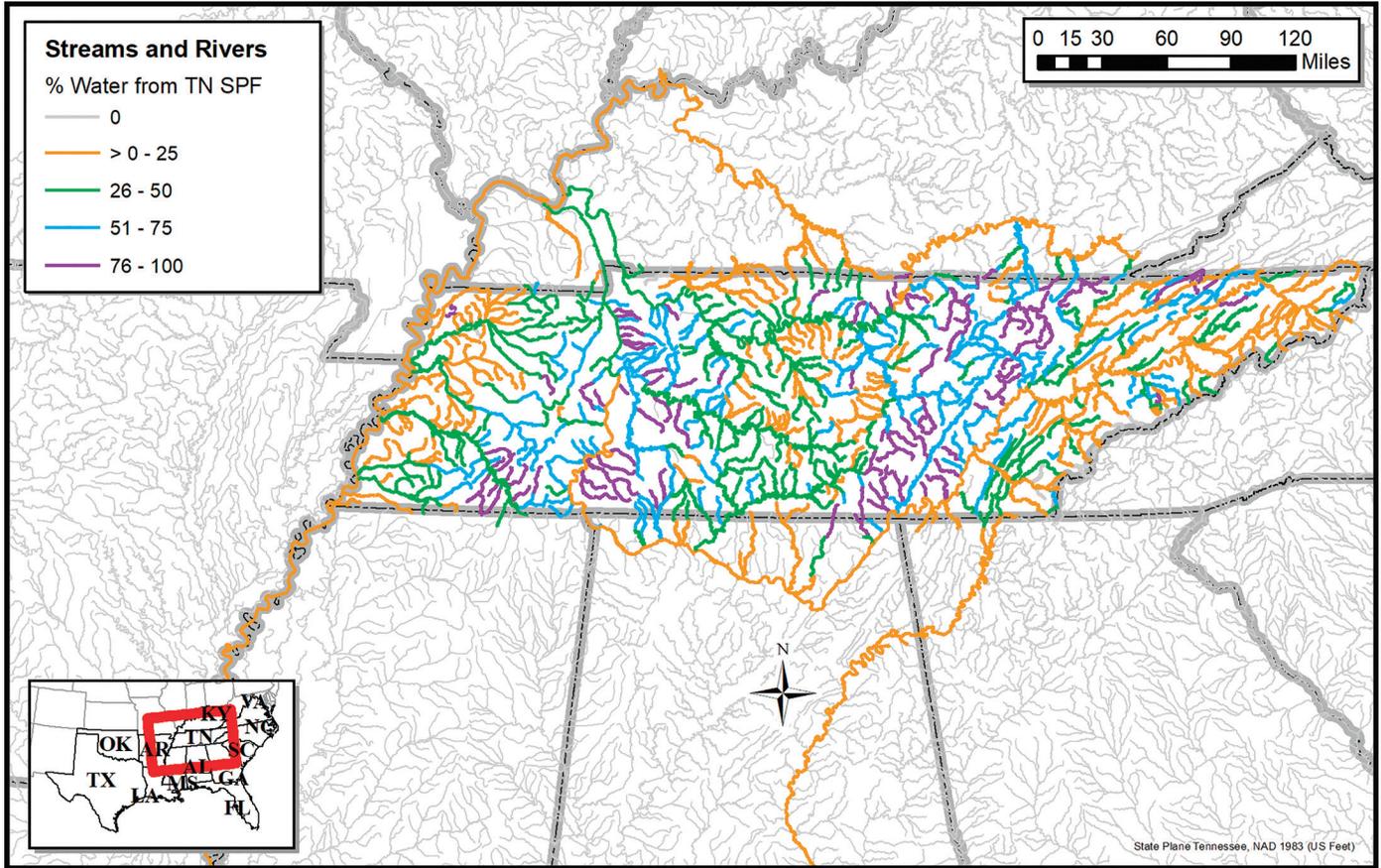


Figure A.TN.5—(B) Tennessee streams by percentage of Tennessee SPF water content.

(C) Intrastate Public Water System Intakes Receiving Water from Tennessee State and Private Forests

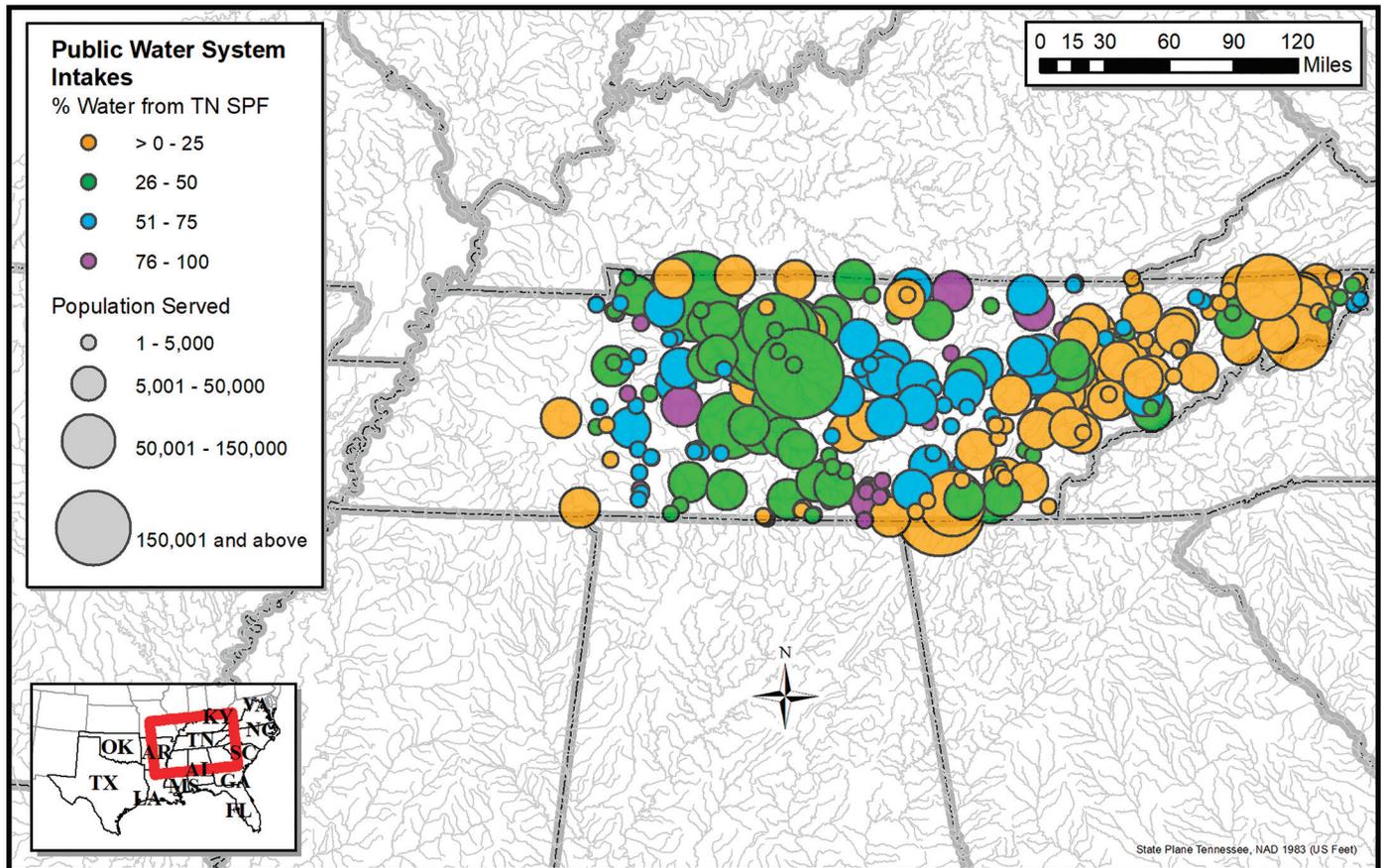


Figure A.TN.5—(C) Surface drinking water intakes within Tennessee by percentage of Tennessee SPF surface water available at intake (symbol color) and population served by each intake (symbol size). A total of 346 surface drinking water intakes within the State serve a population of 4,695,088 in 219 communities.

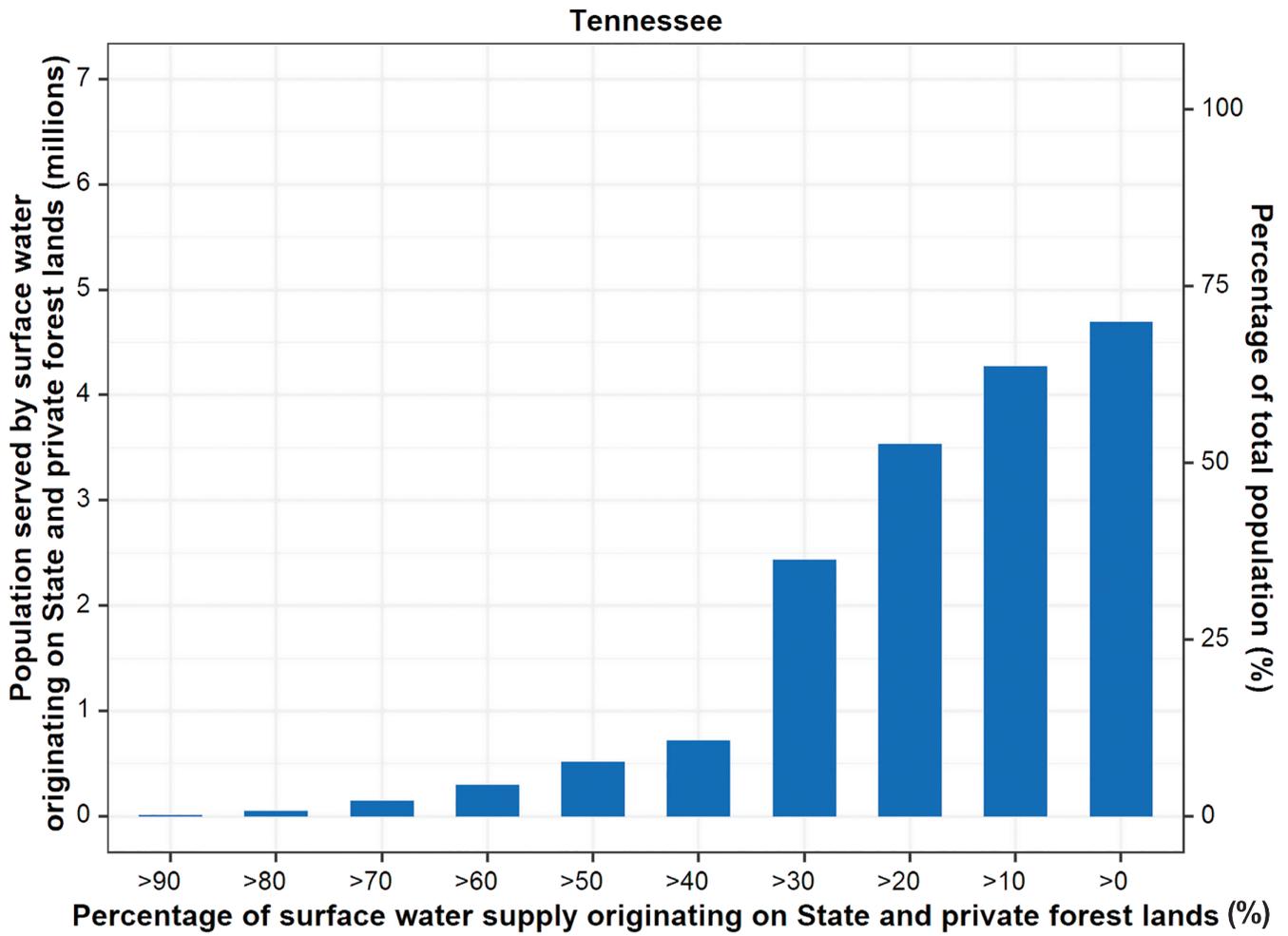


Figure A.TN.6—Cumulative frequency of population served according to percentage of water coming from Tennessee SPF lands.

Public Water System Intakes Outside of Tennessee Receiving Water from Tennessee State and Private Forests

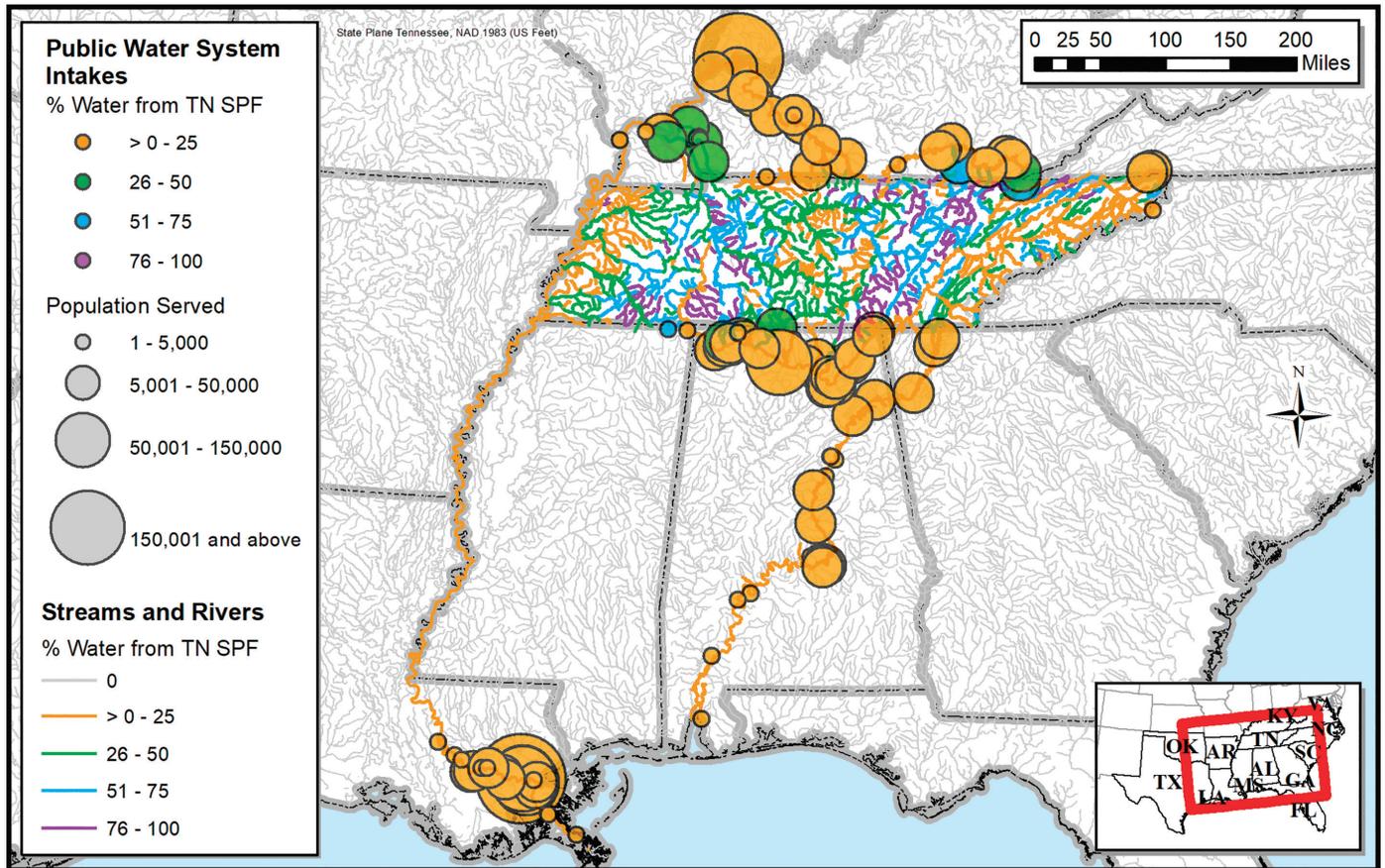


Figure A.TN.7—Tennessee streams by percentage of Tennessee SPF water content, surface drinking water intakes downstream of Tennessee by percentage of Tennessee SPF water content (symbol color), and population served by each of these external intakes (symbol size). A total of 168 surface drinking water intakes outside the State but carrying Tennessee SPF water serve a population of 2,491,876 in 111 communities.

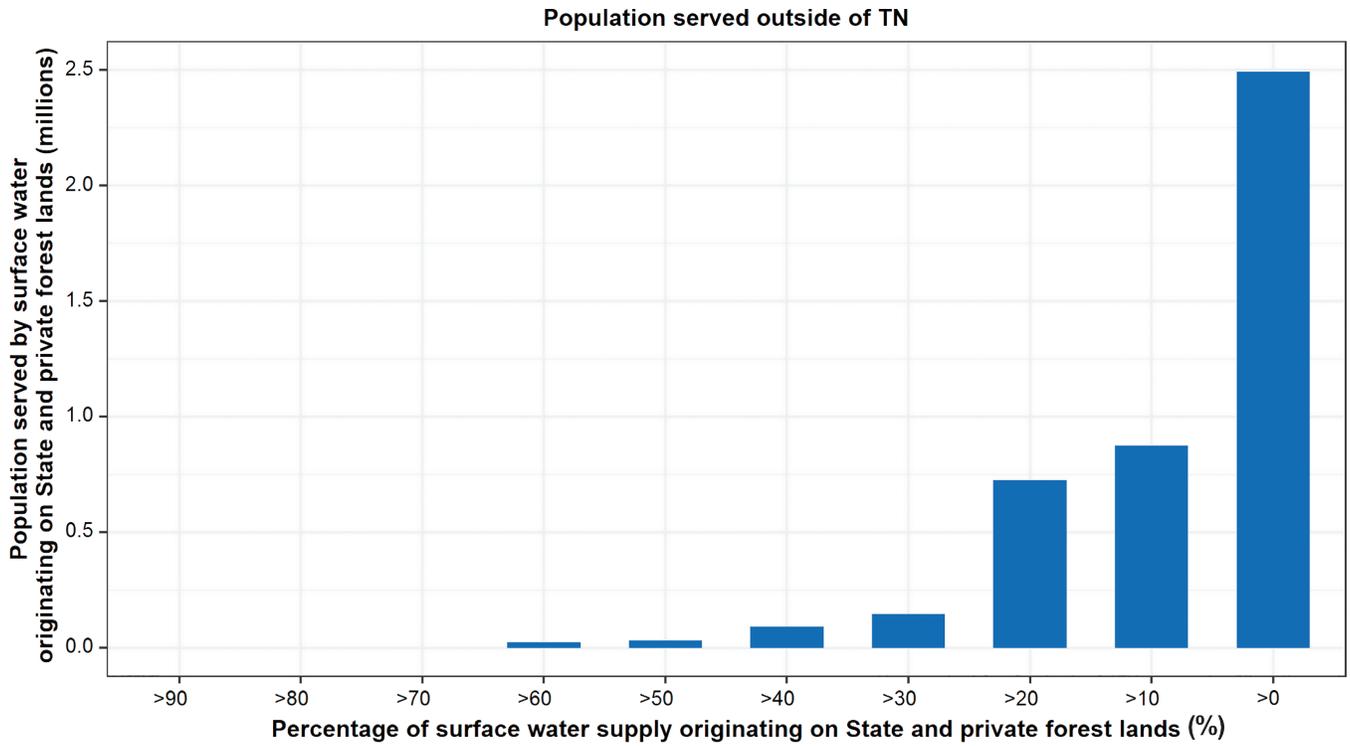


Figure A.TN.8—Cumulative frequency of non-Tennessee population served according to percentage of water coming from Tennessee SPF lands.

Multi-Intake Public Water Systems (Aggregated to Single Symbol) Receiving Water from Tennessee State and Private Forests

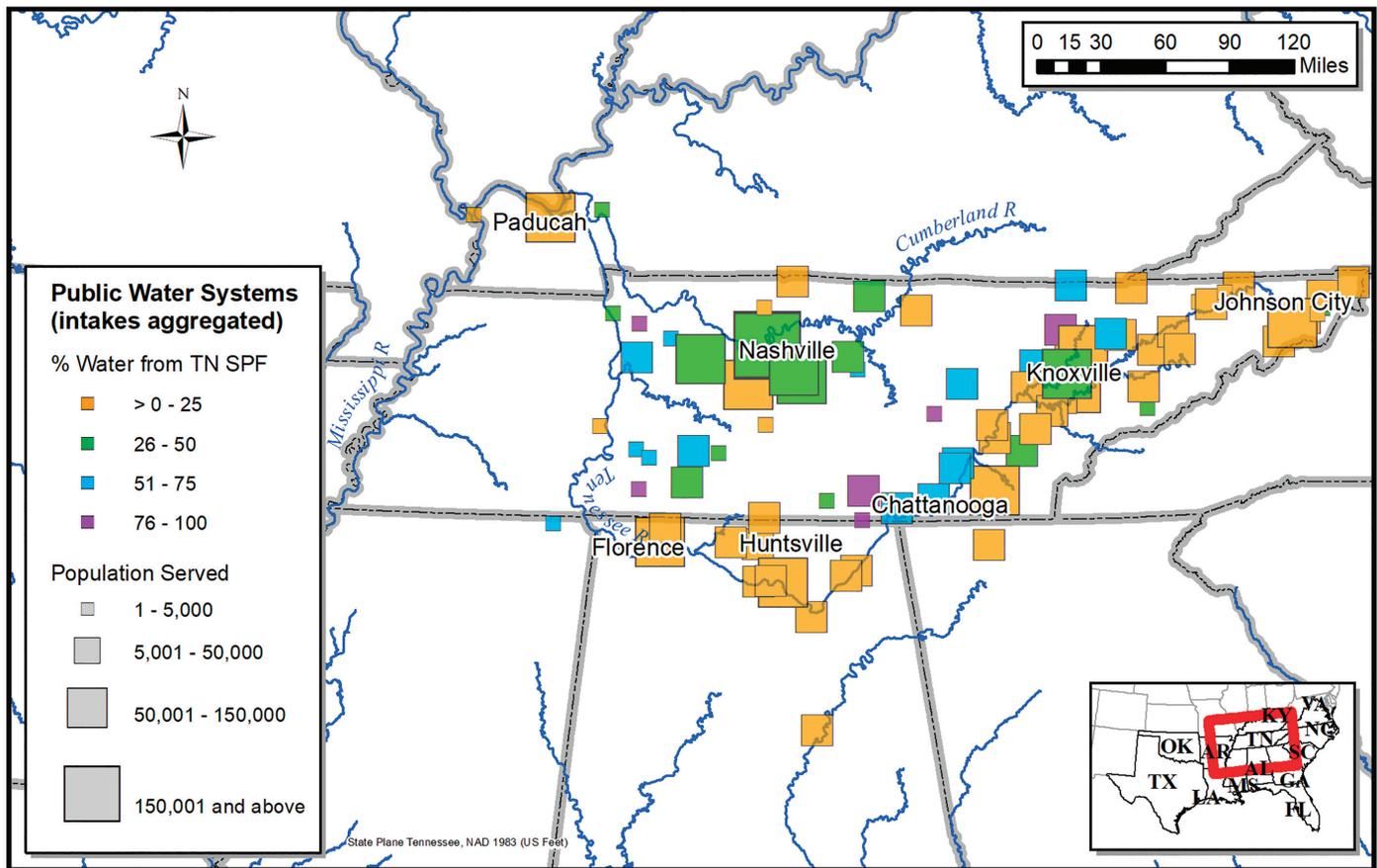


Figure A.TN.9—Multi-intake public water systems aggregated to single data point. Symbol color and size represent values for an entire municipal or corporate water supply system rather than values for individual surface drinking water intakes. Systems with no more than a single surface drinking water intake are not represented on this map.

Chattanooga Detail

Streams and Public Water System Intakes in Chattanooga, TN, Area Receiving Water from Tennessee State and Private Forests

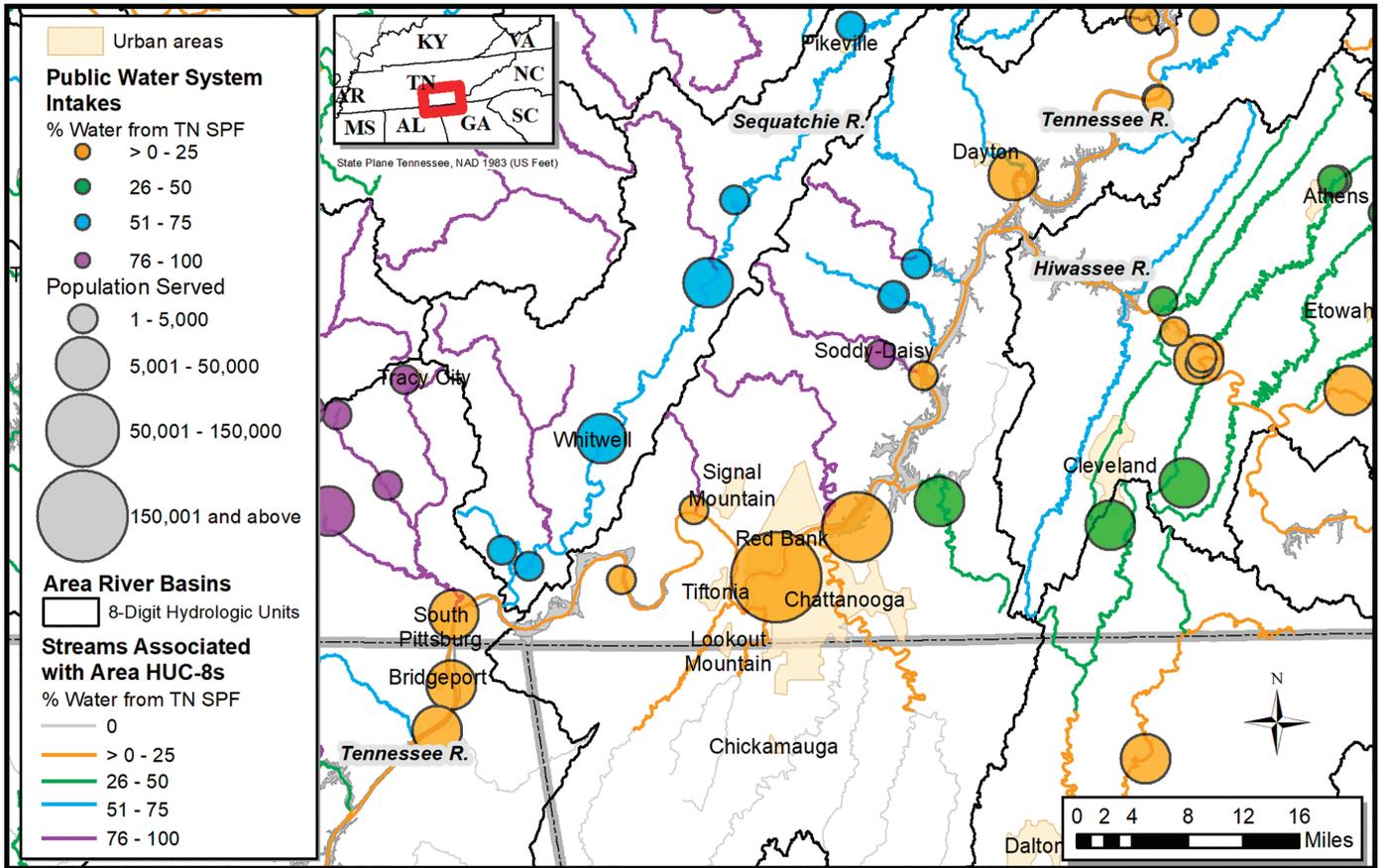


Figure A.TN.10—Local-scale detail showing percentage of water from Tennessee SPF for streams and surface drinking water intakes around Chattanooga, TN.

Knoxville Detail

Streams and Public Water System Intakes in Knoxville, TN, Area
Receiving Water from Tennessee State and Private Forests

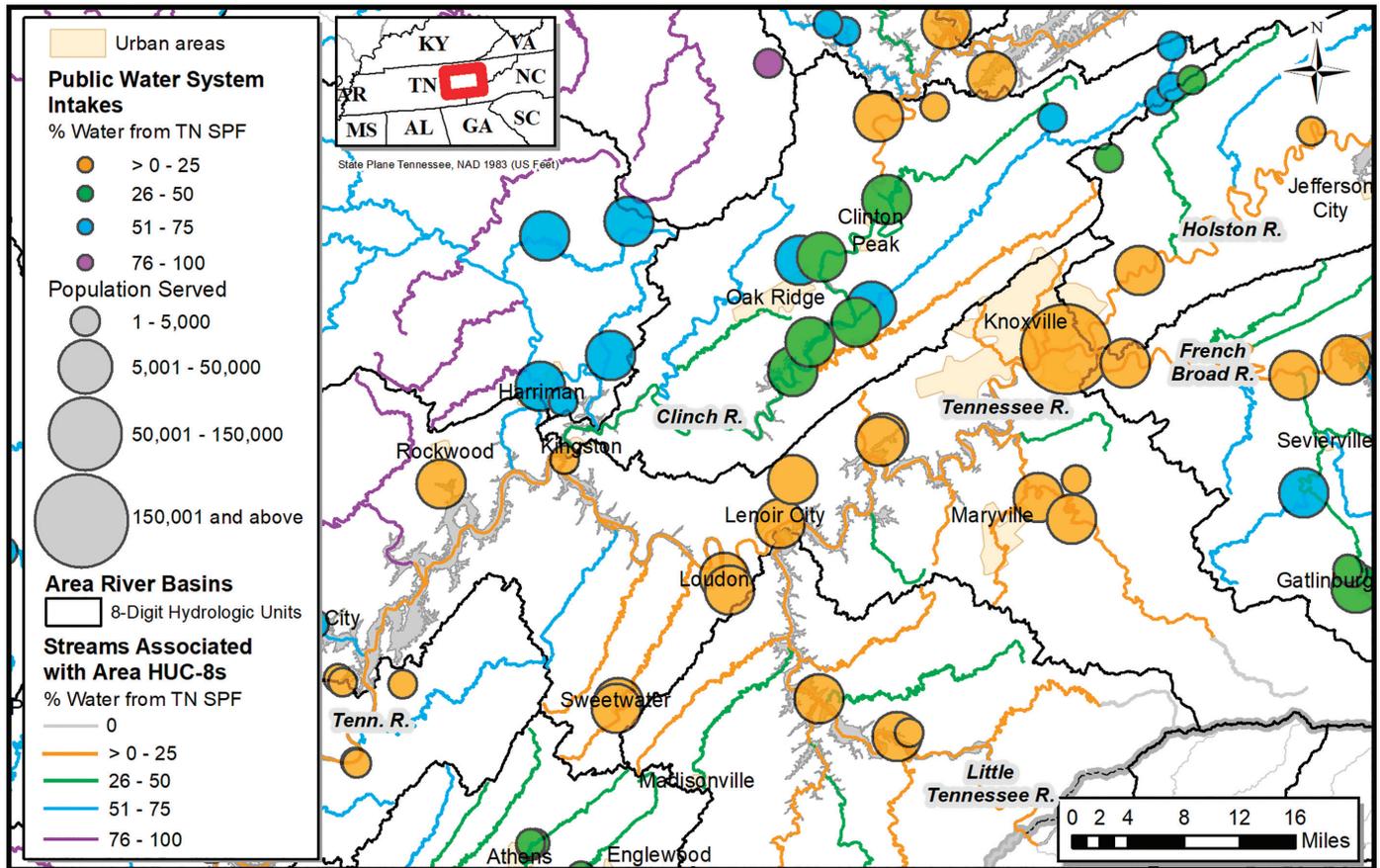


Figure A.TN.11—Local-scale detail showing percentage of water from Tennessee SPF for streams and surface drinking water intakes around Knoxville, TN.

Nashville Detail

Streams and Public Water System Intakes in Nashville, TN, Area Receiving Water from Tennessee State and Private Forests

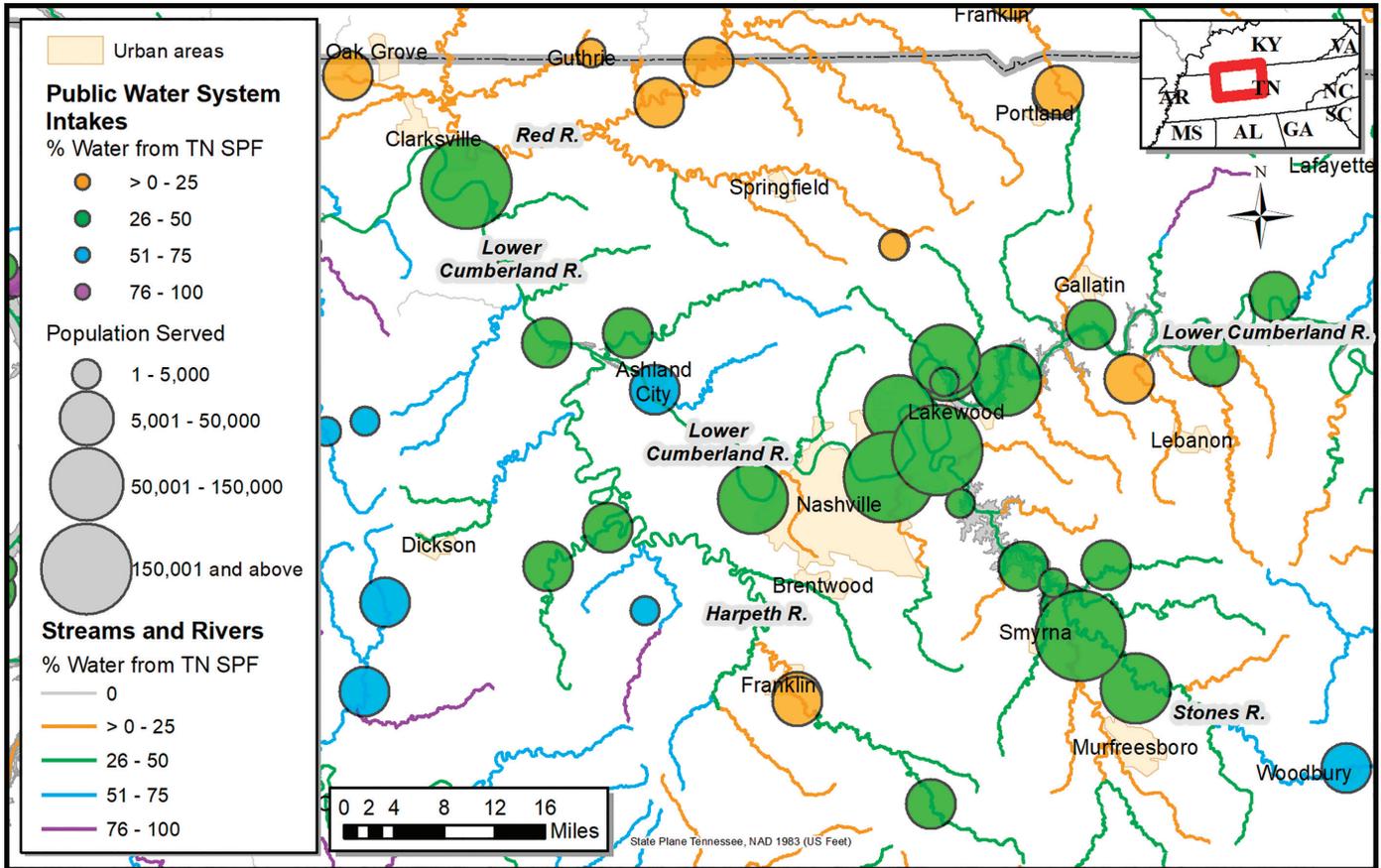


Figure A.TN.12—Local-scale detail showing percentage of water from Tennessee SPF for streams and surface drinking water intakes around Nashville, TN.

Nashville, TN, Case Study

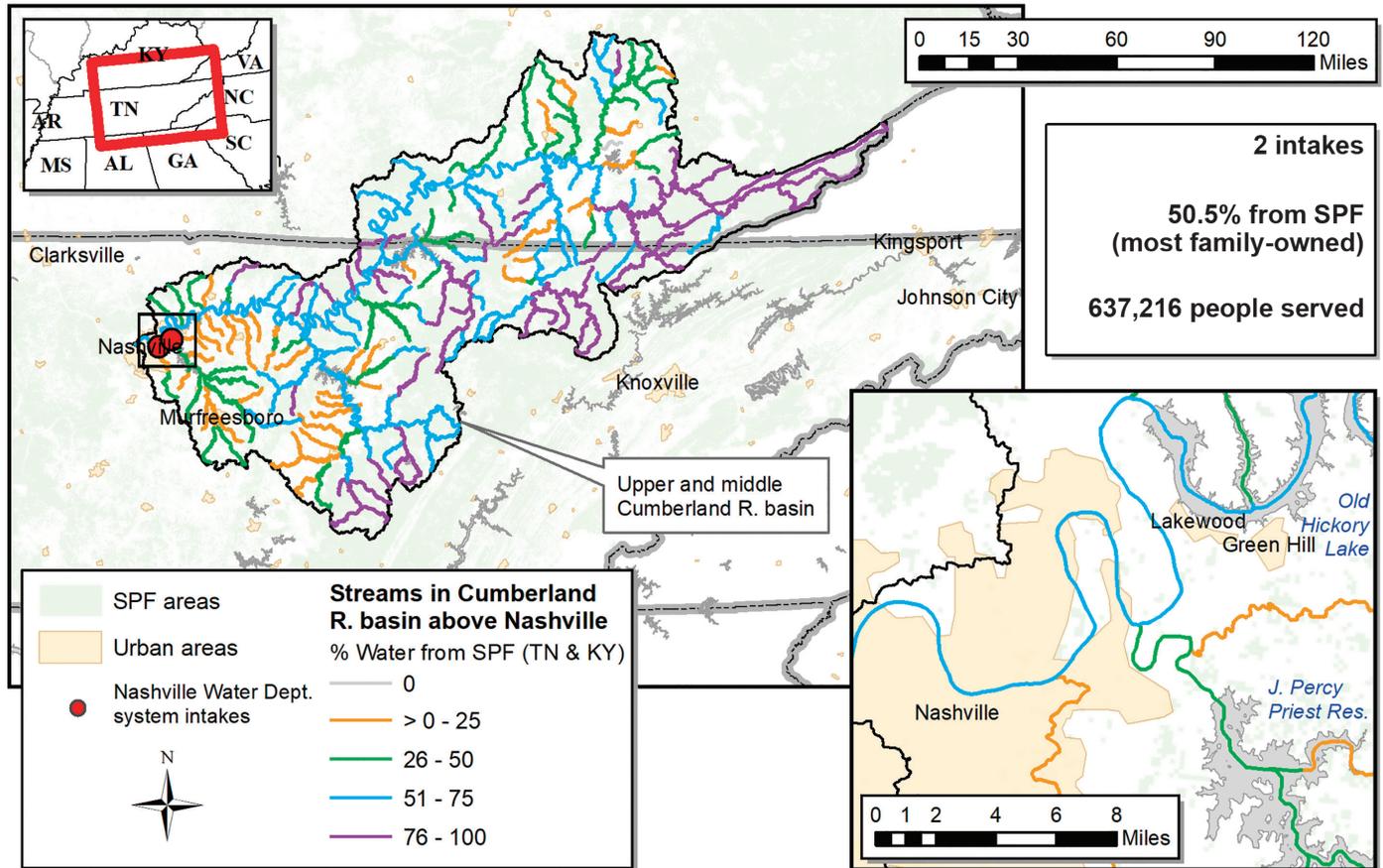


Figure A.TN.13—Case study of the Nashville Water Department public water supply system, Nashville, TN, illustrating SPF water in streams supplying the two surface drinking water intakes. When this water reaches the intakes, 50.5 percent of it comes from SPF lands. The largest ownership category in these specific SPF lands is family-owned.

STATE OF TEXAS

Summary

State and private forest (SPF) lands cover 34.9 percent of Texas (figs. A.TX.1 and A.TX.2; table A.TX.1). About 36.5 percent of all Texas surface water originates on SPF lands (fig. A.TX.3). The majority of SPF land area is in, and surface water is from, family-owned forests, accounting for about 69.8 percent of the land area of SPF and 66.6 percent of surface water from SPF. Corporate-owned forests contribute 26.0 percent of surface water from SPF and account for 21.3 percent of land area of SPF. Average annual water yield in Texas is about 166 mm, with much drier conditions in the west than in the east (fig. A.TX.4). Texas has a total of 2,824 surface drinking water intakes where at least some available water comes from SPF (fig. A.TX.5). While about 61.8 percent of the total population of Texas is served by surface drinking water overall, Texas SPF surface drinking water serves about 59.0 percent of the State population, or 16.7 million people, to some degree. About 2.4 million people in Texas are getting more than half of their

surface drinking water from SPF within the State (fig. A.TX.6). State and private forest lands in Texas also supply water to 149 surface drinking water intakes in other States (Arkansas, Louisiana, and Oklahoma) (fig. A.TX.7), which collectively serve about 1.6 million people in 61 communities (fig. A.TX.8). Many public water systems in Texas utilize more than one surface drinking water intake; these systems are shown (intakes aggregated) in figure A.TX.9 by population served (symbol size) and percentage of water from SPF lands in Texas (symbol color). The detail maps of northeastern Texas, San Antonio-Austin, Dallas-Fort Worth, and Houston (figs. A.TX.10–A.TX.13) add clarity on the hydrology, surface drinking water intakes, water originating on SPF lands, and population centers in areas where there is complex intersection between public water supply systems and population served. A case study (fig. A.TX.14) of the City of Austin Water & Wastewater public water supply system presents an example of the important role SPF lands play in providing water supply to a single community in Texas, where three surface drinking water intakes receive about 62.4 percent of their water from SPF and serve about 1.0 million people.

Table A.TX.1—Land area by land cover and forest ownership type in Texas

Land cover	Land area (km ²)	Land area (acres)
Forest	254 434	62,871,825
Nonforest	448 889	110,922,761
Forest ownership type ^a	Land area (km ²)	Land area (acres)
Federal (public)	8803	2,175,362
Tribal (public)	246	60,676
State (public)	7935	1,960,752
Local (public)	2187	540,436
Corporate (private)	52 148	12,885,923
Family (private)	171 246	42,315,773
Other private	11 869	2,932,903

^aState and private forest land comprises State, local, corporate, family, and other private (the last two also referred to together as nonindustrial private forest, or NIPF). Corporate ownership lands include forest land owned by forest industry as well as other corporate entities such as Timber Investment Management Organizations and Real Estate Investment Trusts (TIMOs and REITs, respectively).

Texas Forested Lands by Ownership

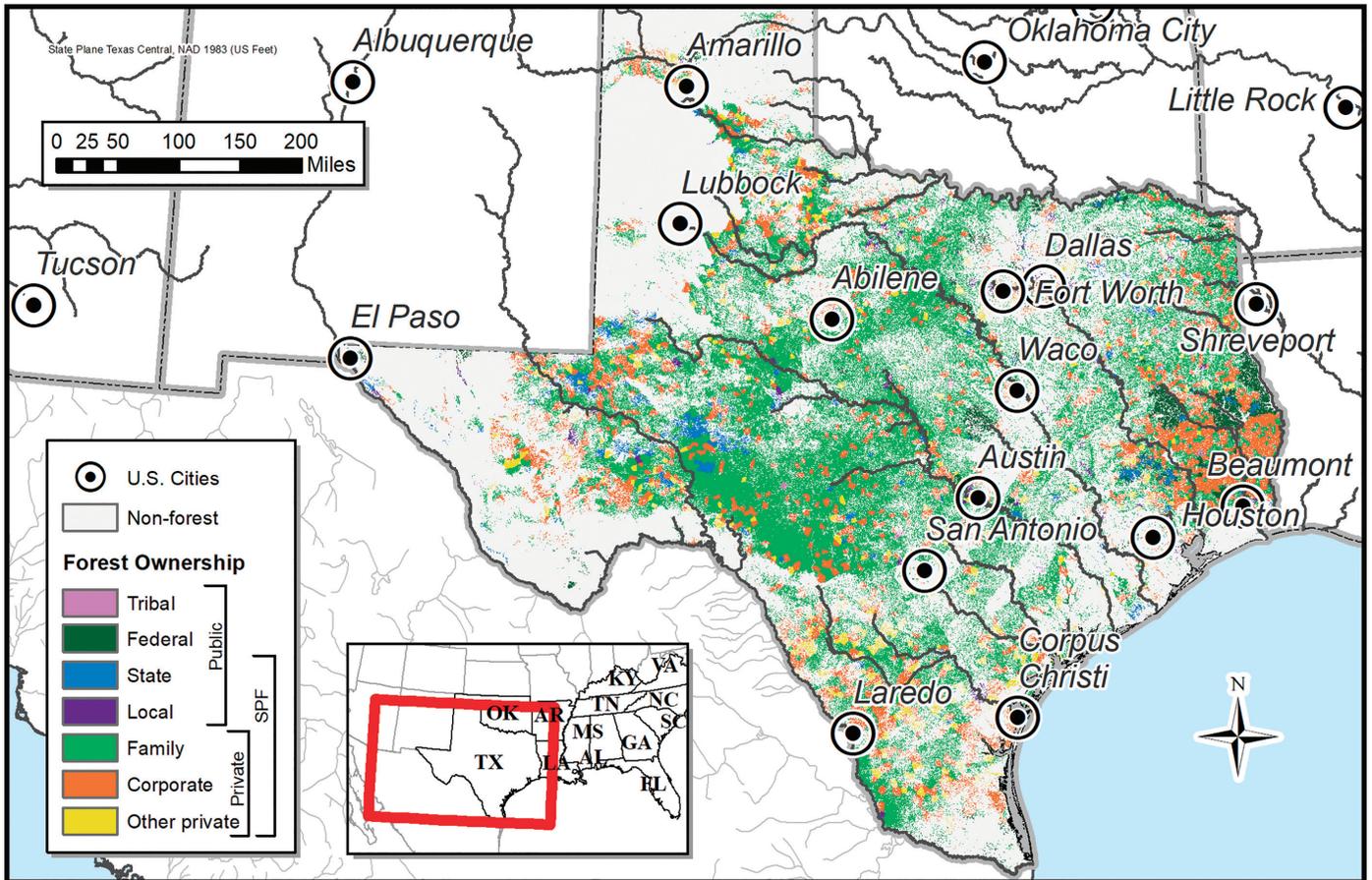


Figure A.TX.1—Texas's nonforest land and forest lands by ownership, ca. 2014. Forest ownership data source: raster dataset by Hewes and others (2017); see report for more discussion of data derivation and accuracy.

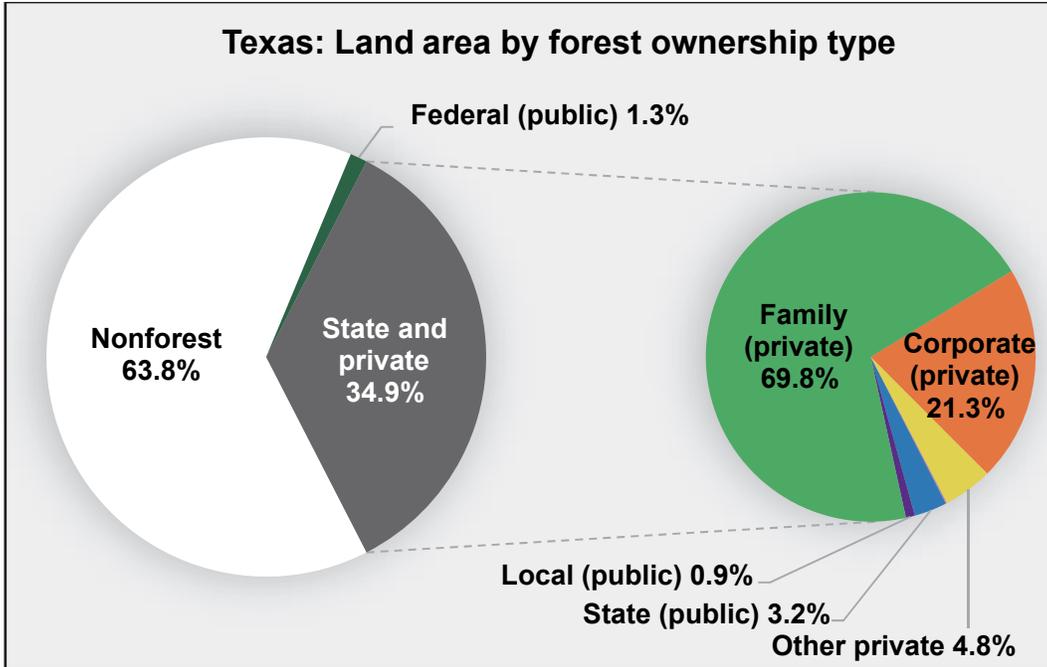


Figure A.TX.2—Land area percentages by forest ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

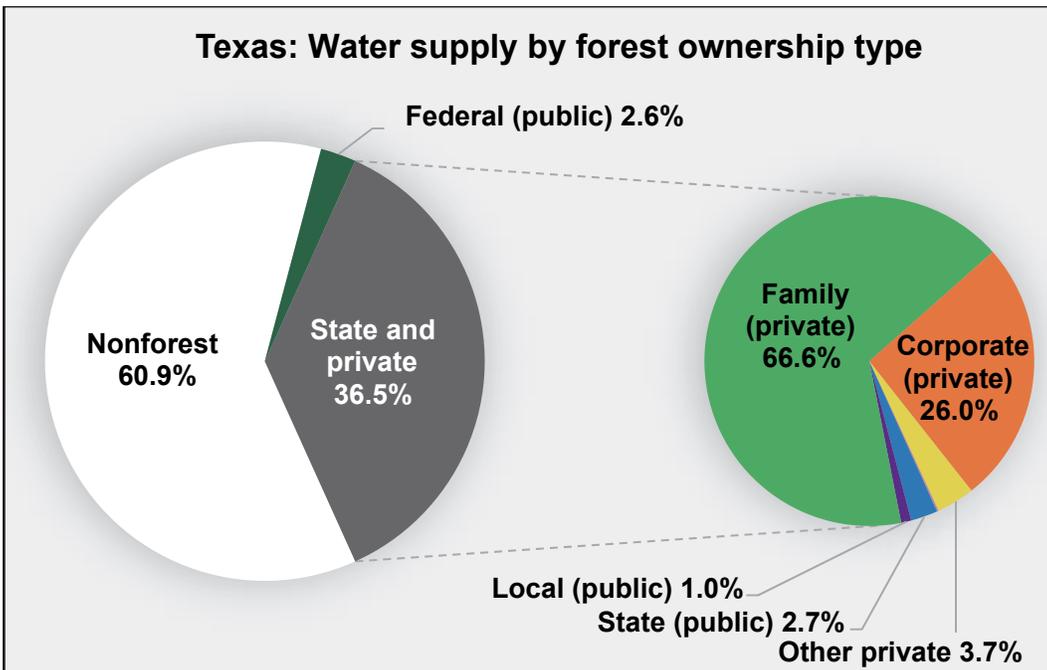


Figure A.TX.3—Percentage of Texas's water supply deriving from nonforest lands and forest lands of different ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

Texas

2001-2010 Mean Annual Water Yield by 12-Digit Hydrologic Unit

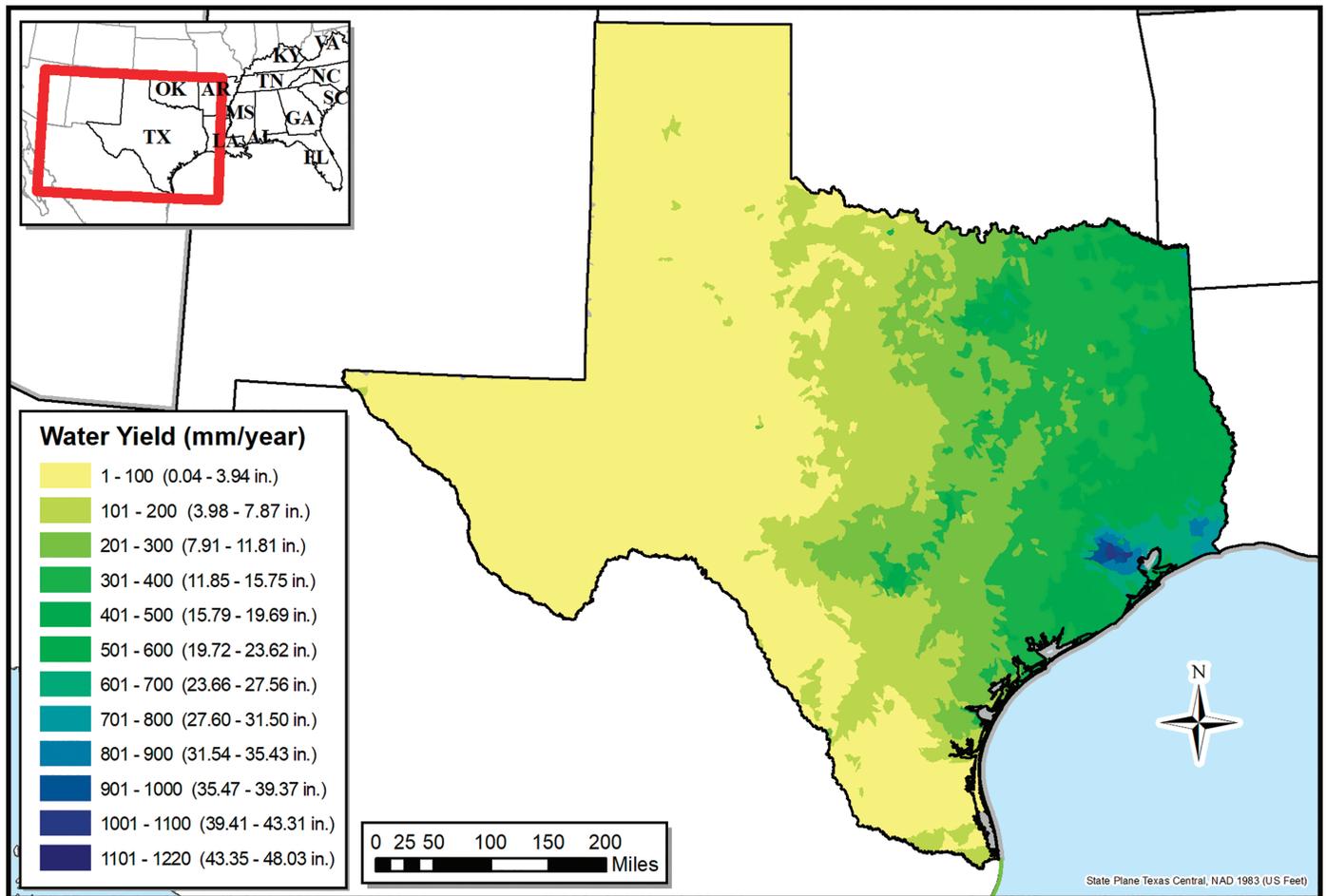


Figure A.TX.4—Estimated mean annual water yield by 12-digit hydrologic units in Texas, 2001–2010. Hydrologic Unit Codes (HUC) use number of digits to represent watersheds of different scales. A 12-digit HUC (HUC12) represents a small local watershed. For explanation of water yield and how it is derived, see report.

(A) Streams and Intrastate Public Water System Intakes Receiving Water from Texas State and Private Forests

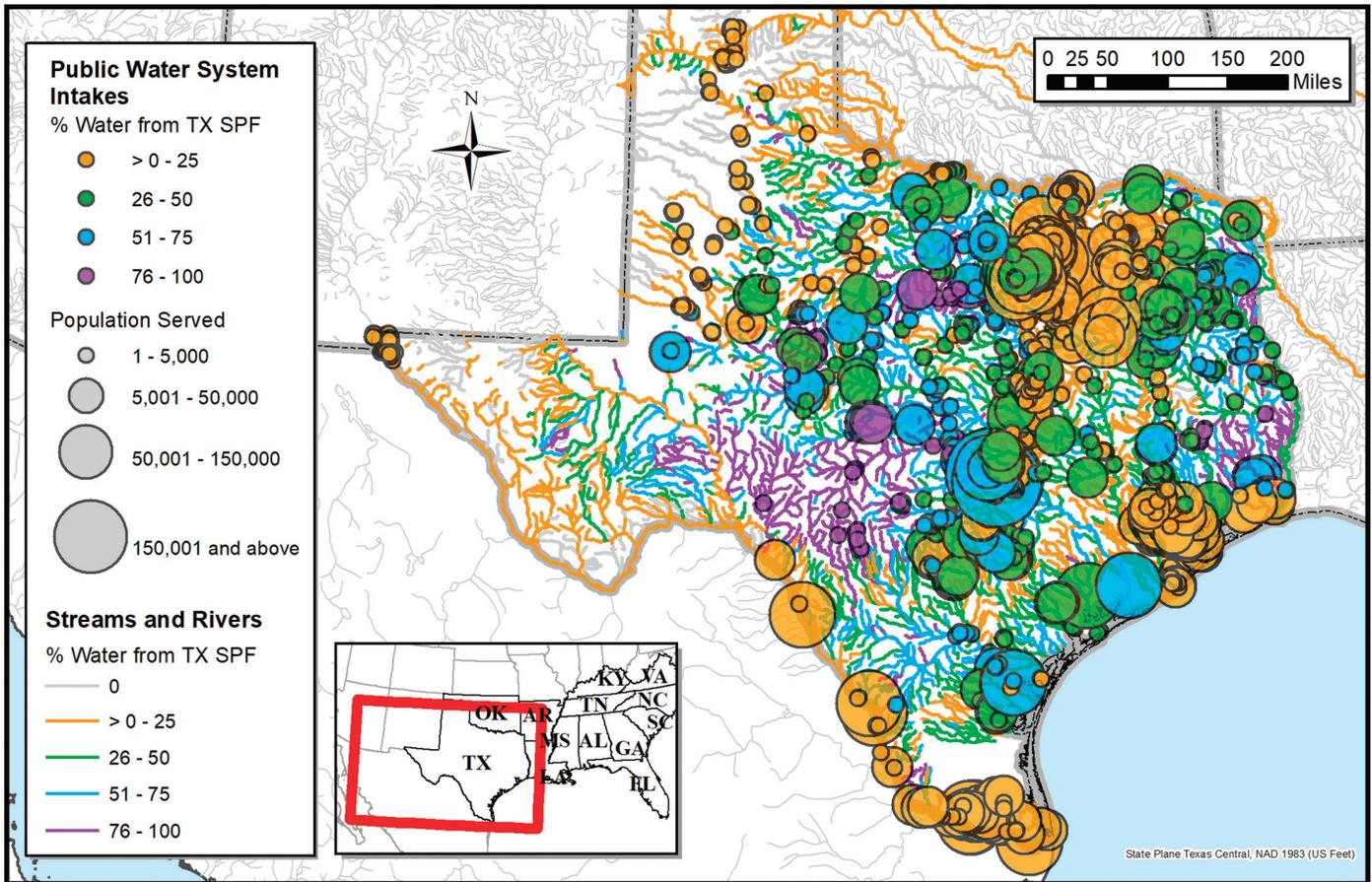


Figure A.TX.5—(A) Texas streams by percentage of Texas SPF water content, surface drinking water intakes within Texas by percentage of Texas SPF surface water available at intake (symbol color), and population served by each intake (symbol size). A total of 2,824 surface drinking water intakes within the State serve a population of 16,698,307 in 738 communities. Note: See figures A.TX.5 parts B and C on separate pages for streams and intakes only.

(B) Streams Receiving Water from Texas State and Private Forests

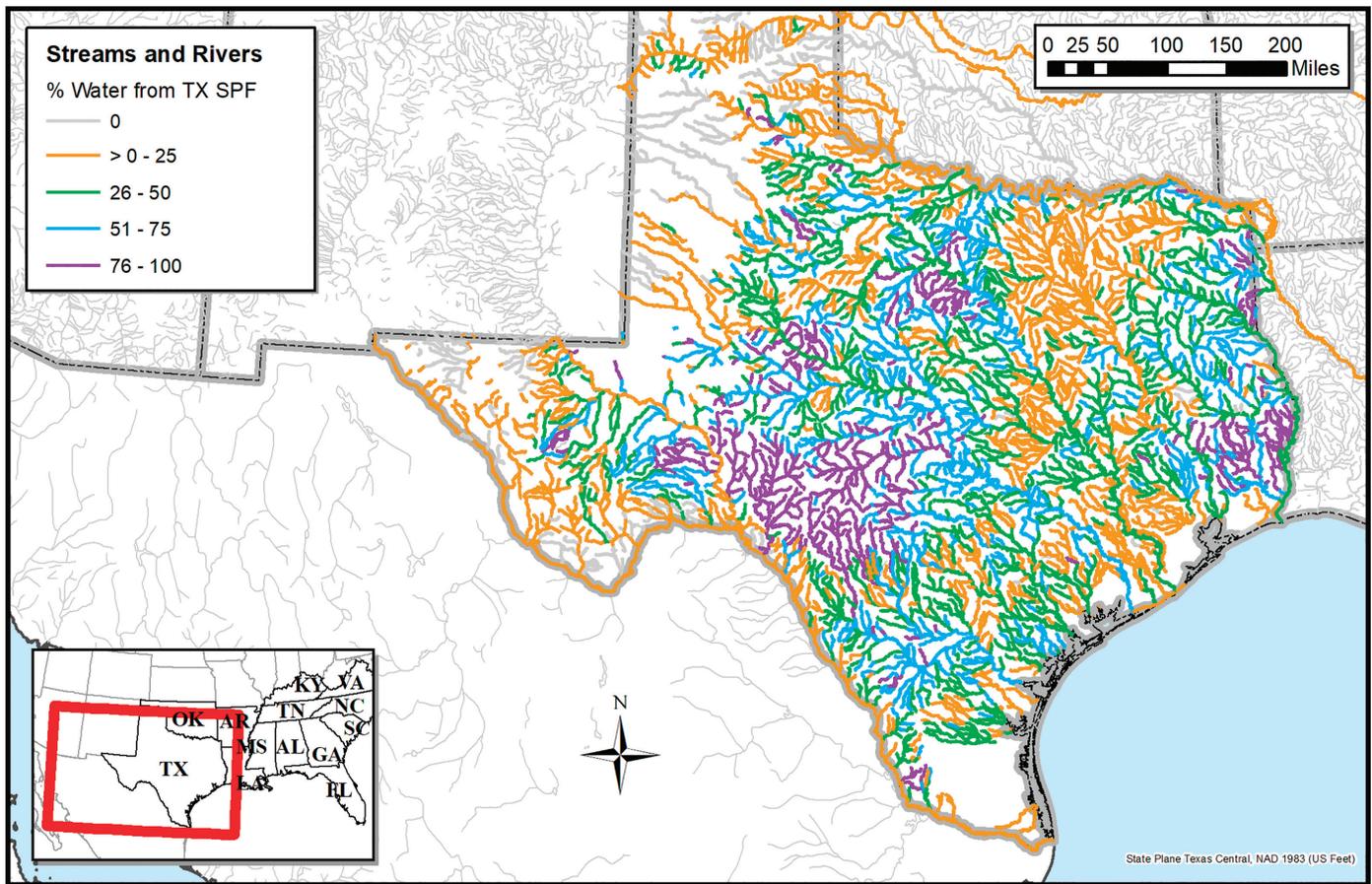


Figure A.TX.5—(B) Texas streams by percentage of Texas SPF water content.

(C) Intrastate Public Water System Intakes Receiving Water from Texas State and Private Forests

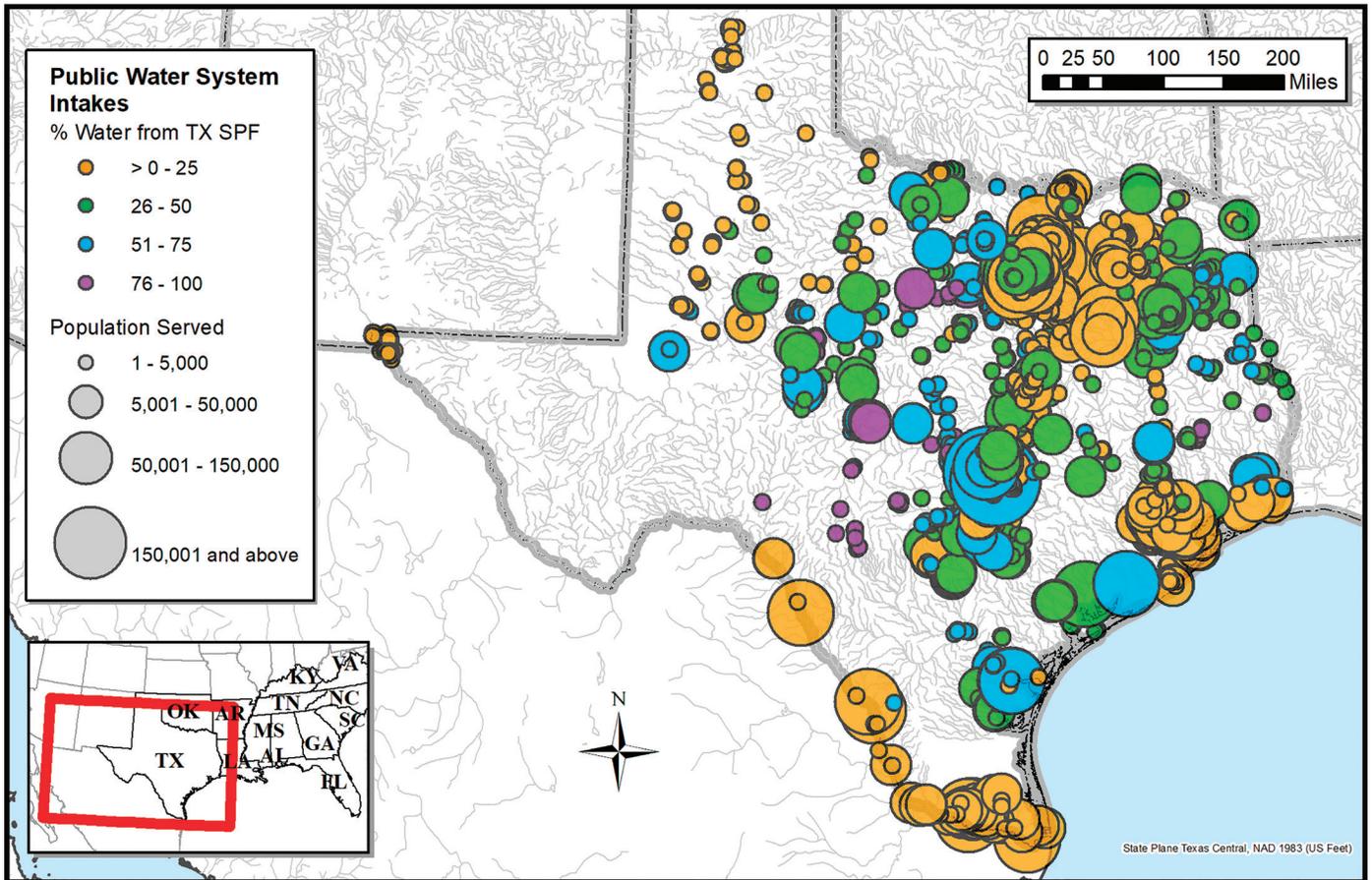


Figure A.TX.5—(C) Surface drinking water intakes within Texas by percentage of Texas SPF surface water available at intake (symbol color) and population served by each intake (symbol size). A total of 2,824 surface drinking water intakes within the State serve a population of 16,698,307 in 738 communities.

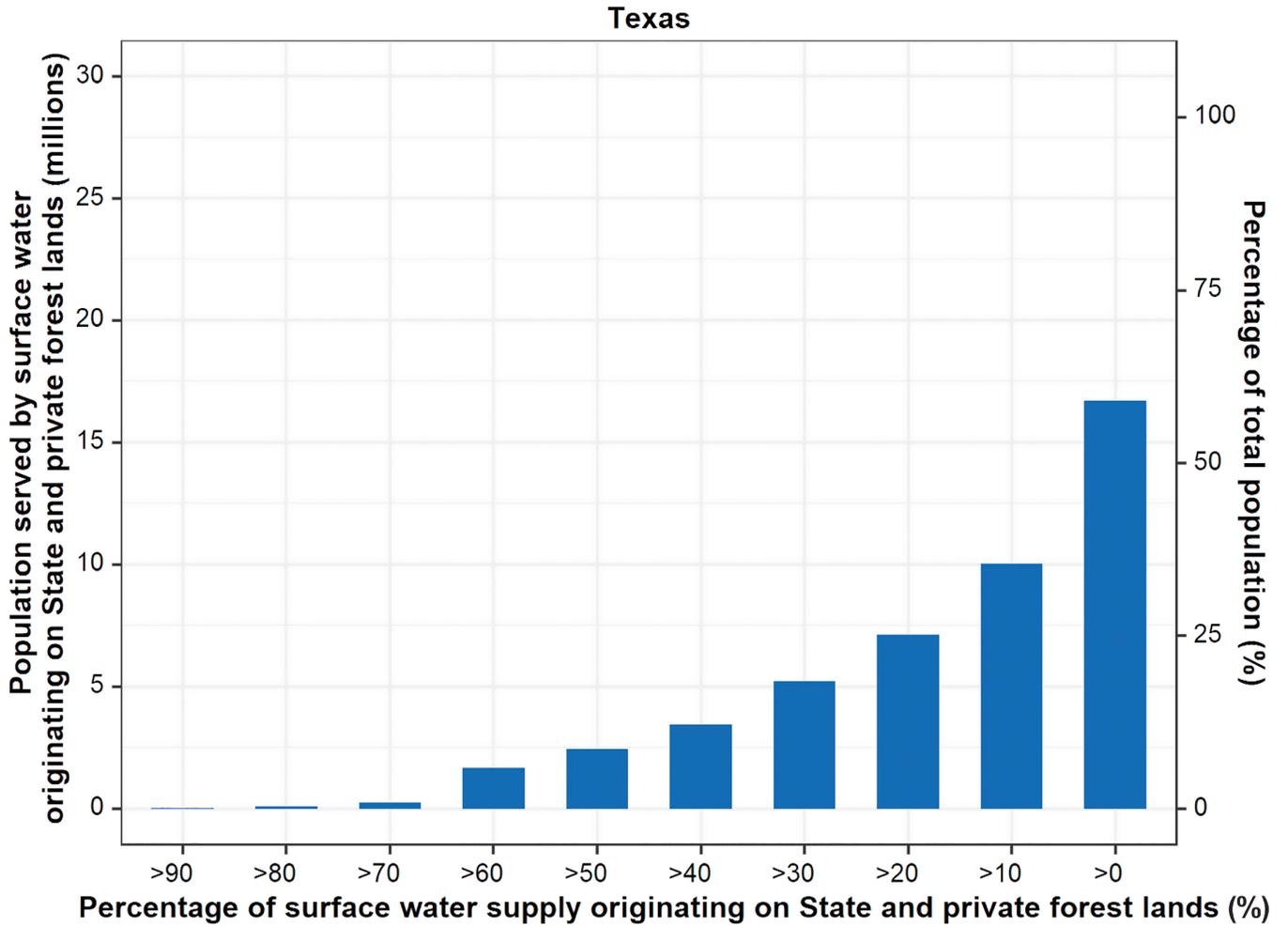


Figure A.TX.6—Cumulative frequency of population served according to percentage of water coming from Texas SPF lands.

Public Water System Intakes Outside of Texas Receiving Water from Texas State and Private Forests

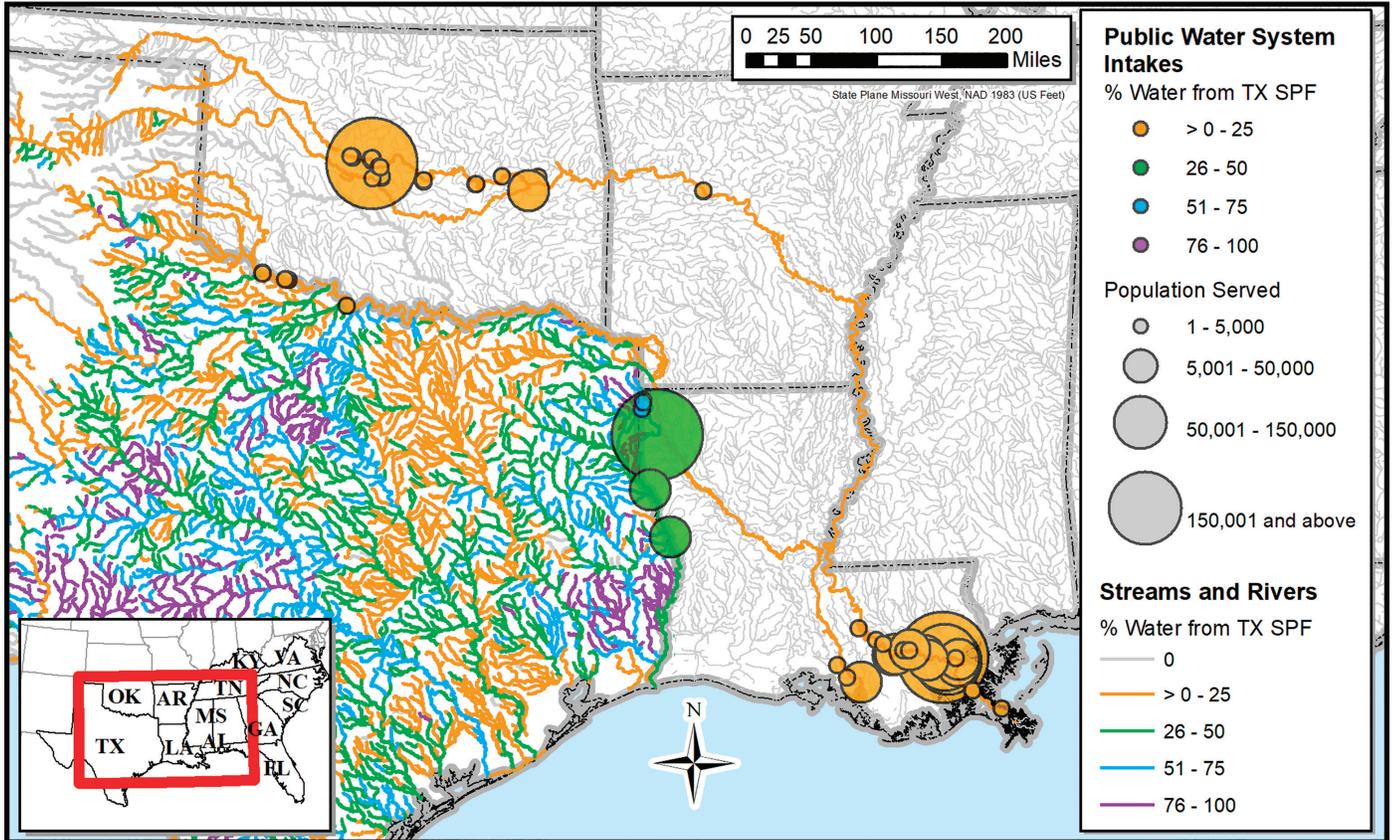


Figure A.TX.7—Texas streams by percentage of Texas SPF water content, surface drinking water intakes downstream of Texas by percentage of Texas SPF water content (symbol color), and population served by each of these external intakes (symbol size). A total of 149 surface drinking water intakes outside the State but carrying Texas SPF water serve a population of 1,623,741 in 61 communities.

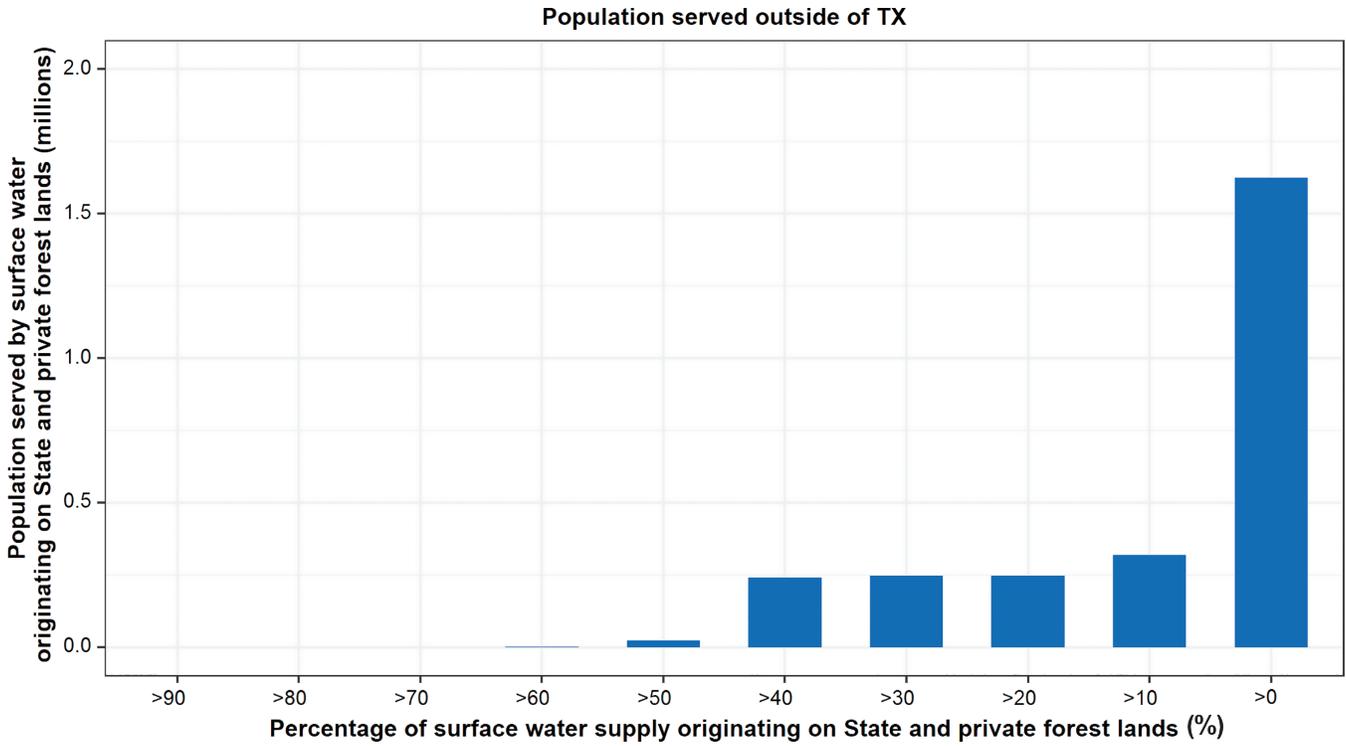


Figure A.TX.8—Cumulative frequency of non-Texas population served according to percentage of water coming from Texas SPF lands.

*Multi-Intake Public Water Systems (Aggregated to Single Symbol)
Receiving Water from Texas State and Private Forests*

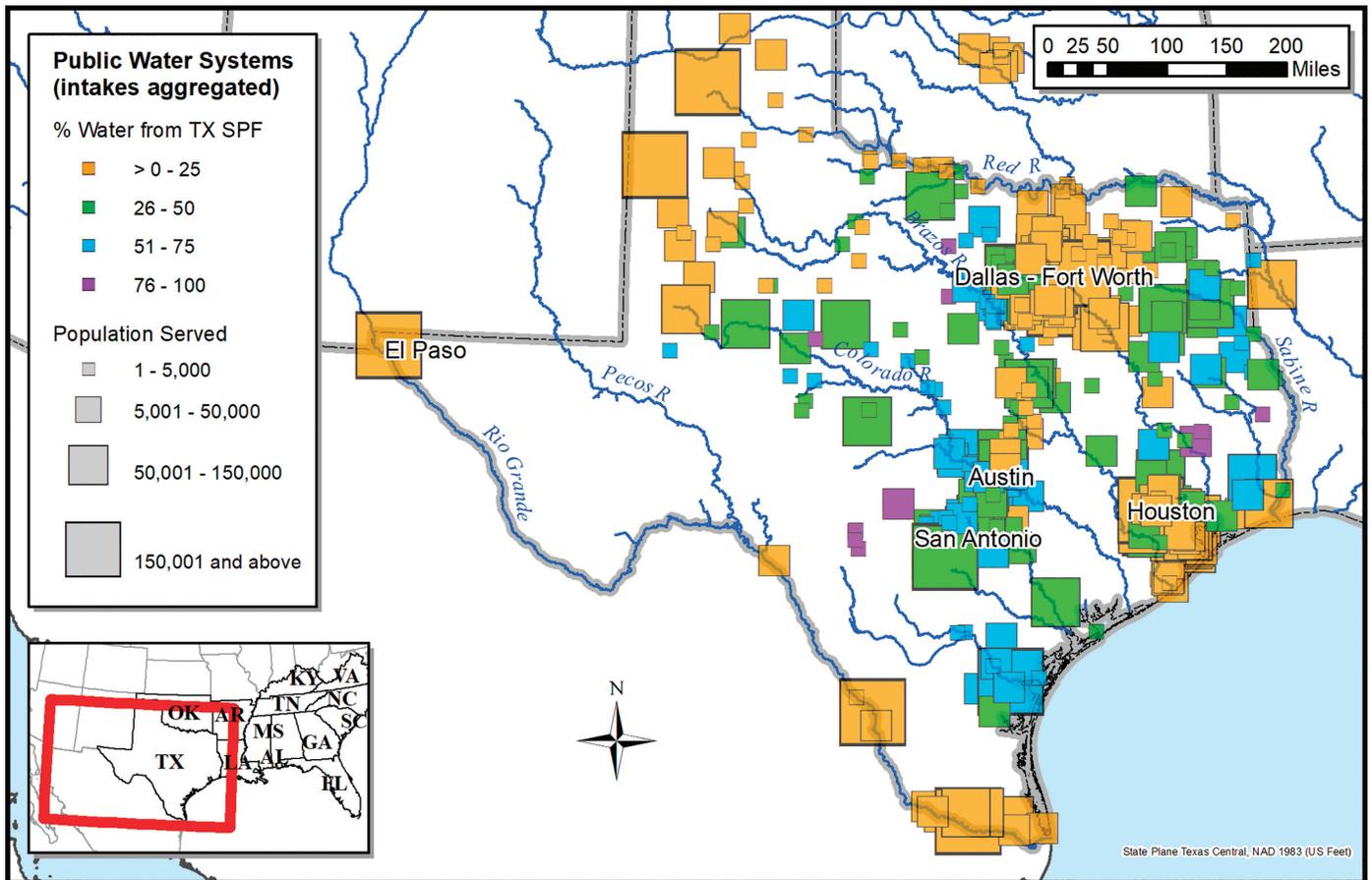


Figure A.TX.9—Multi-intake public water systems aggregated to single data point. Symbol color and size represent values for an entire municipal or corporate water supply system rather than values for individual surface drinking water intakes. Systems with no more than a single surface drinking water intake are not represented on this map.

Streams and Intrastate Public Water System Intakes in Northeastern Texas Receiving Water from Texas State and Private Forests

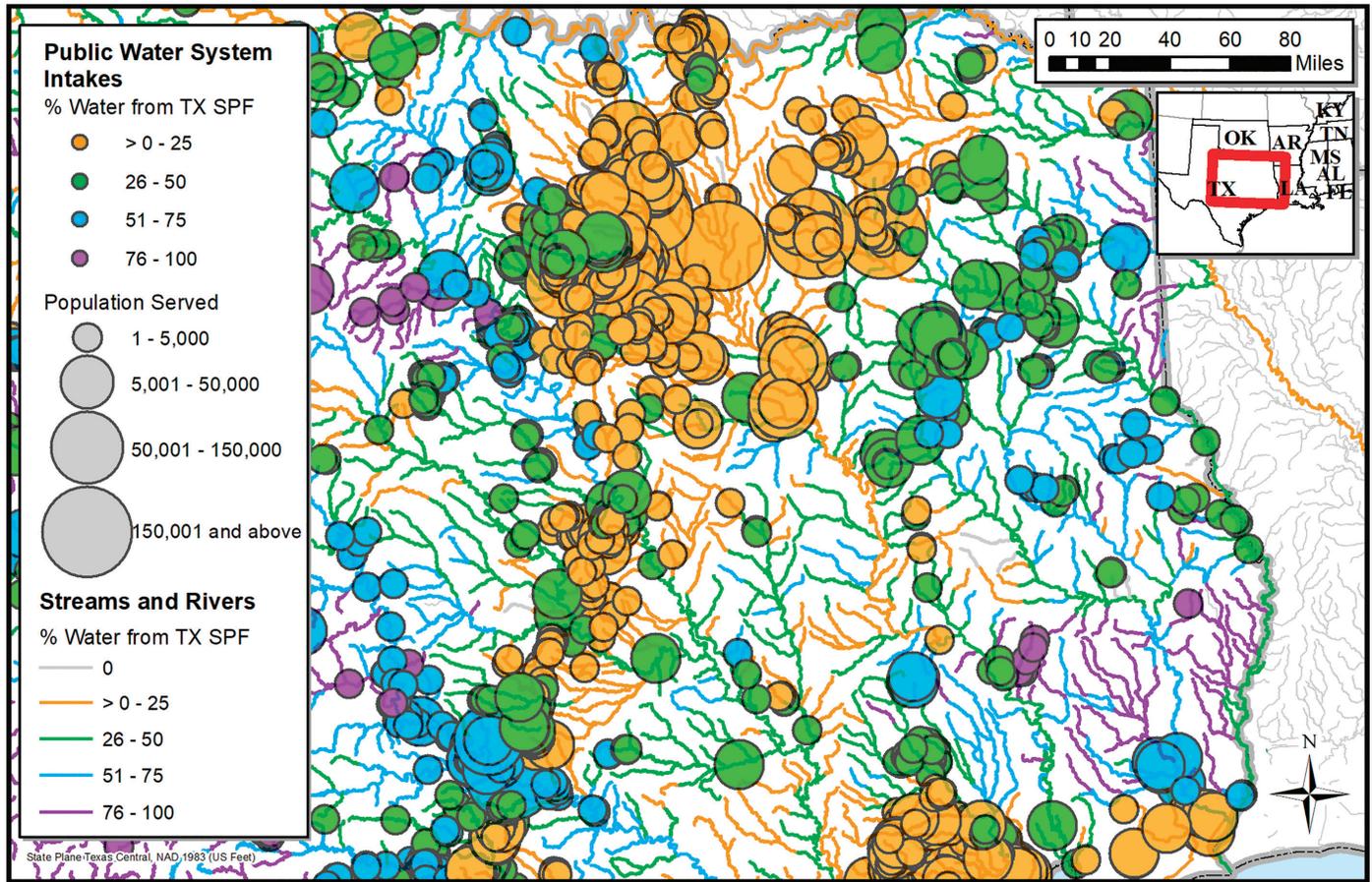


Figure A.TX.10—Local-scale detail showing percentage of water from Texas SPF for streams and surface drinking water intakes in northeastern Texas.

San Antonio-Austin Detail

Streams and Intrastate Public Water System Intakes in San Antonio-Austin Area Receiving Water from Texas State and Private Forests

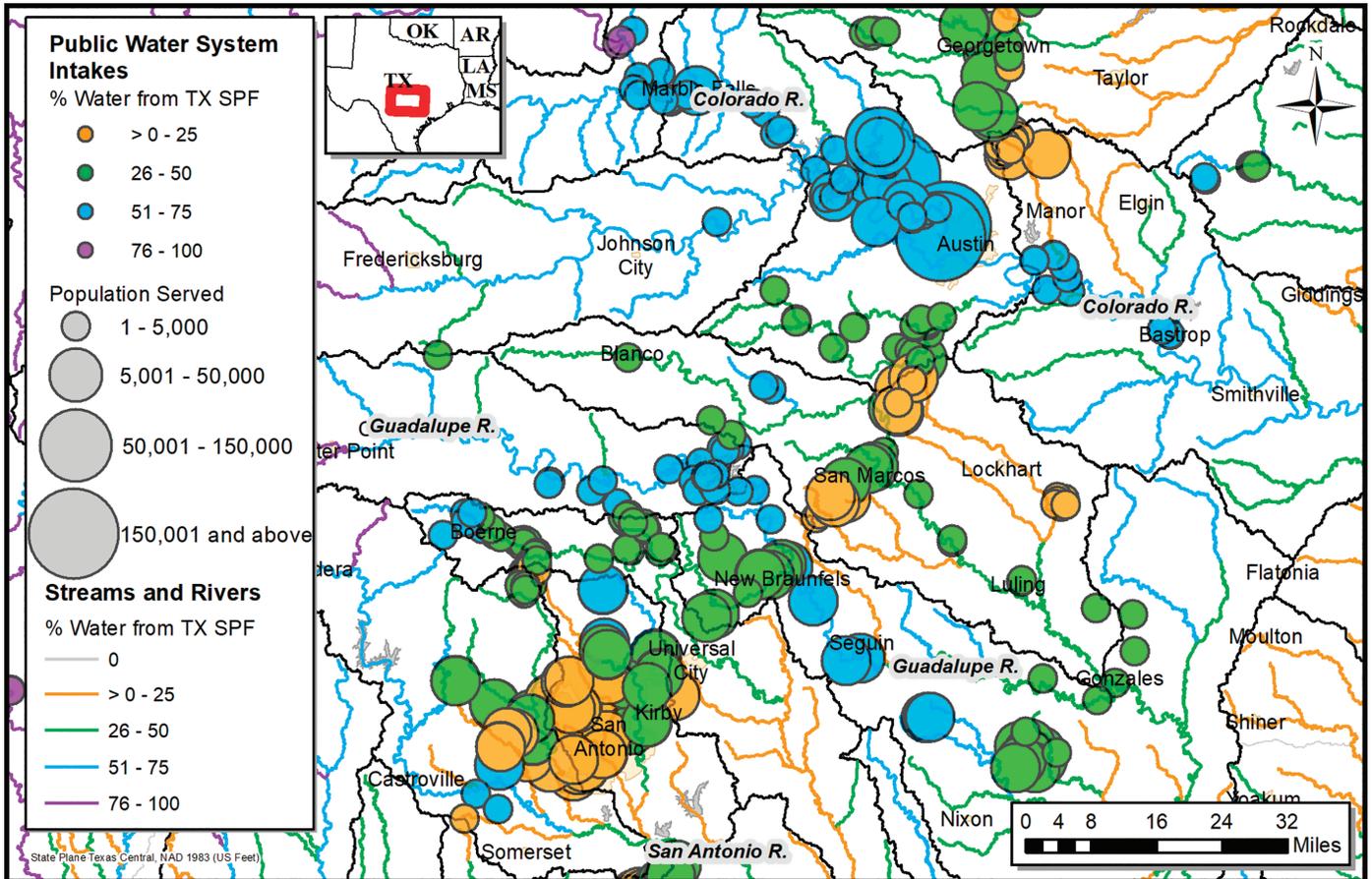


Figure A.TX.11—Local-scale detail showing percentage of water from Texas SPF for streams and surface drinking water intakes around San Antonio and Austin, TX.

Dallas-Ft. Worth Detail

Streams and Intrastate Public Water System Intakes in Dallas-Ft. Worth Area Receiving Water from Texas State and Private Forests

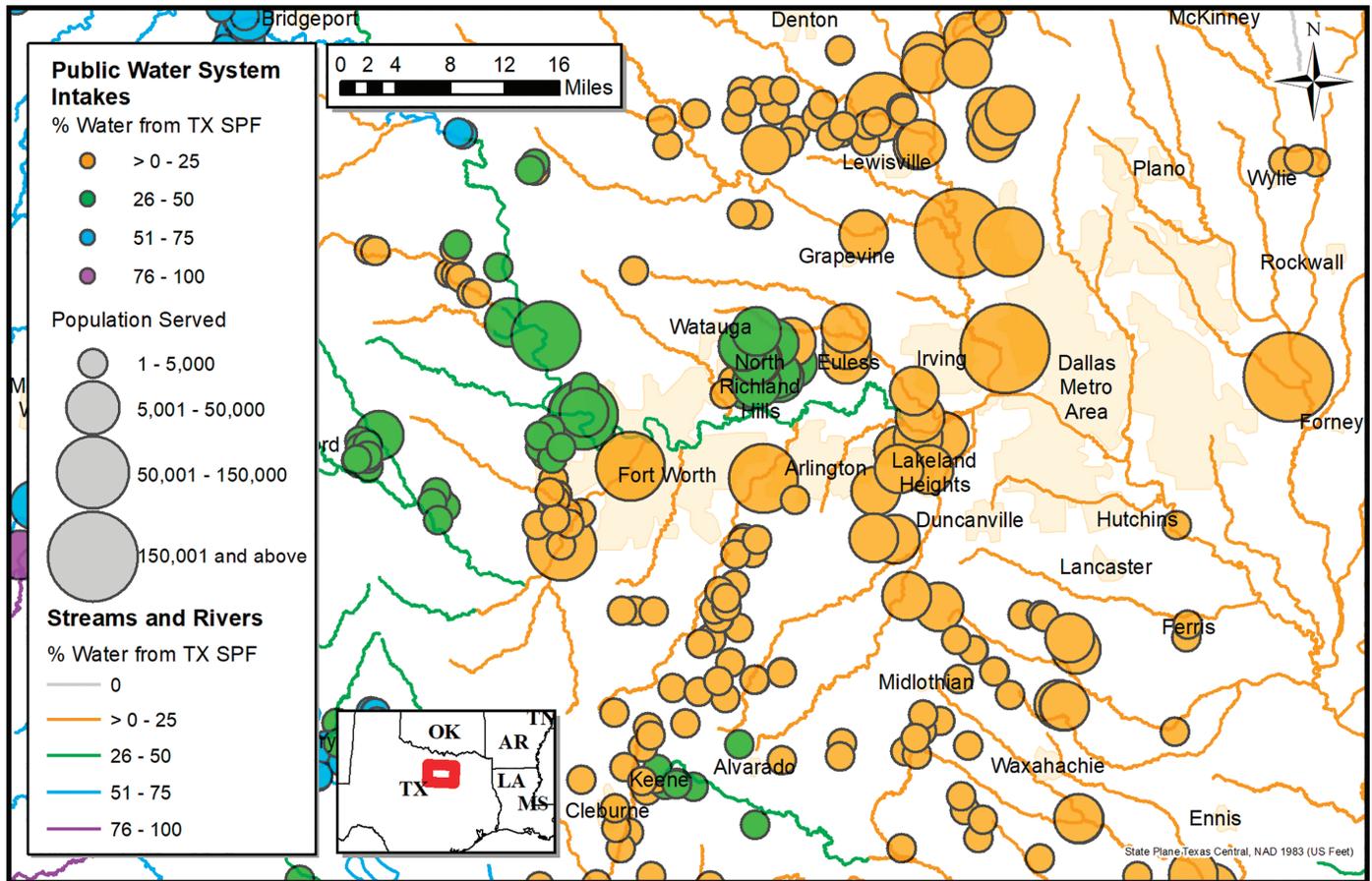


Figure A.TX.12—Local-scale detail showing percentage of water from Texas SPF for streams and surface drinking water intakes around Dallas-Fort Worth, TX.

Appendix A—TEXAS

Houston Detail

Streams and Intrastate Public Water System Intakes in Houston Area Receiving Water from Texas State and Private Forests

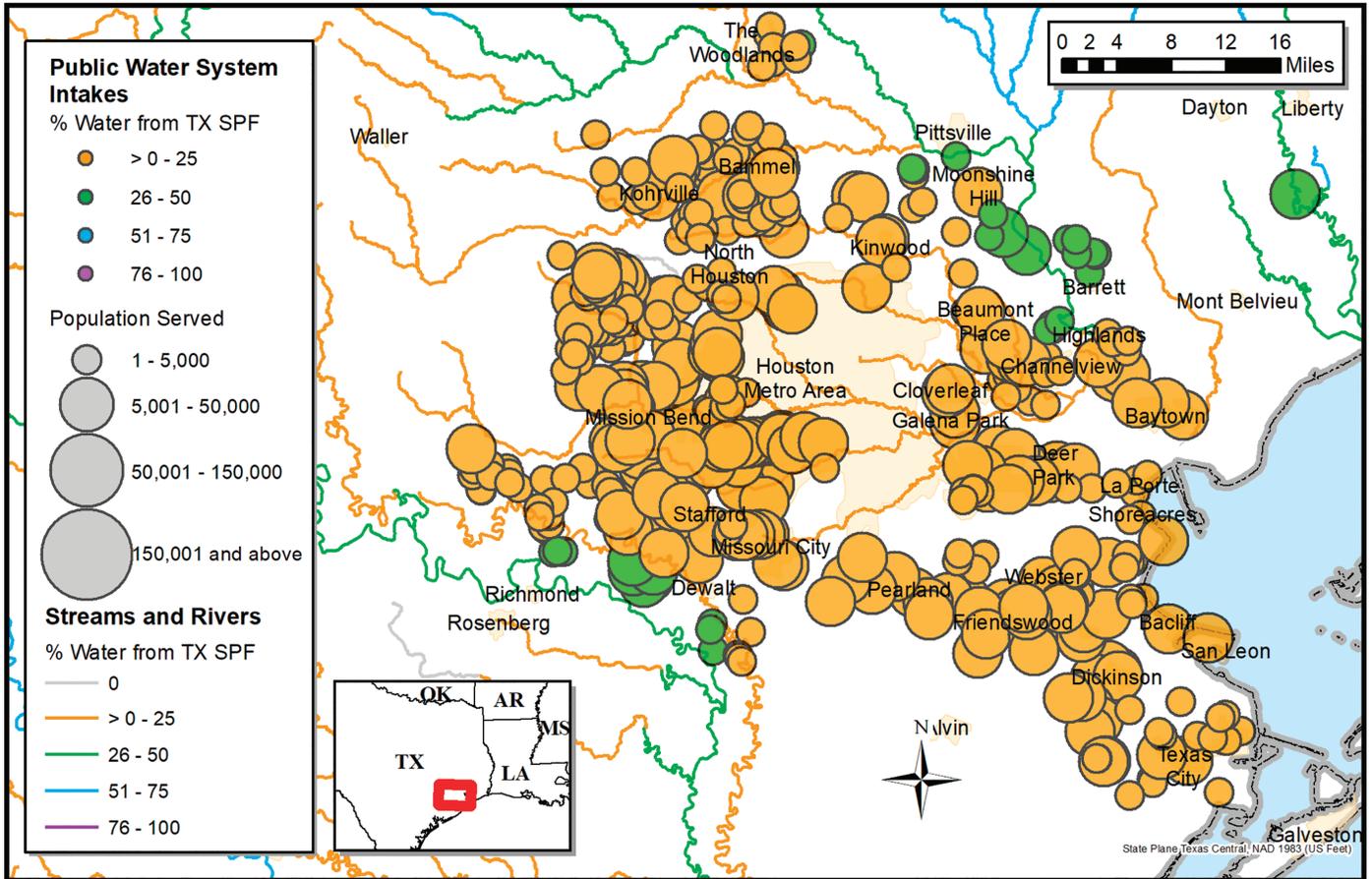


Figure A.TX.13—Local-scale detail showing percentage of water from Texas SPF for streams and surface drinking water intakes around Houston, TX.

Austin, TX, Case Study

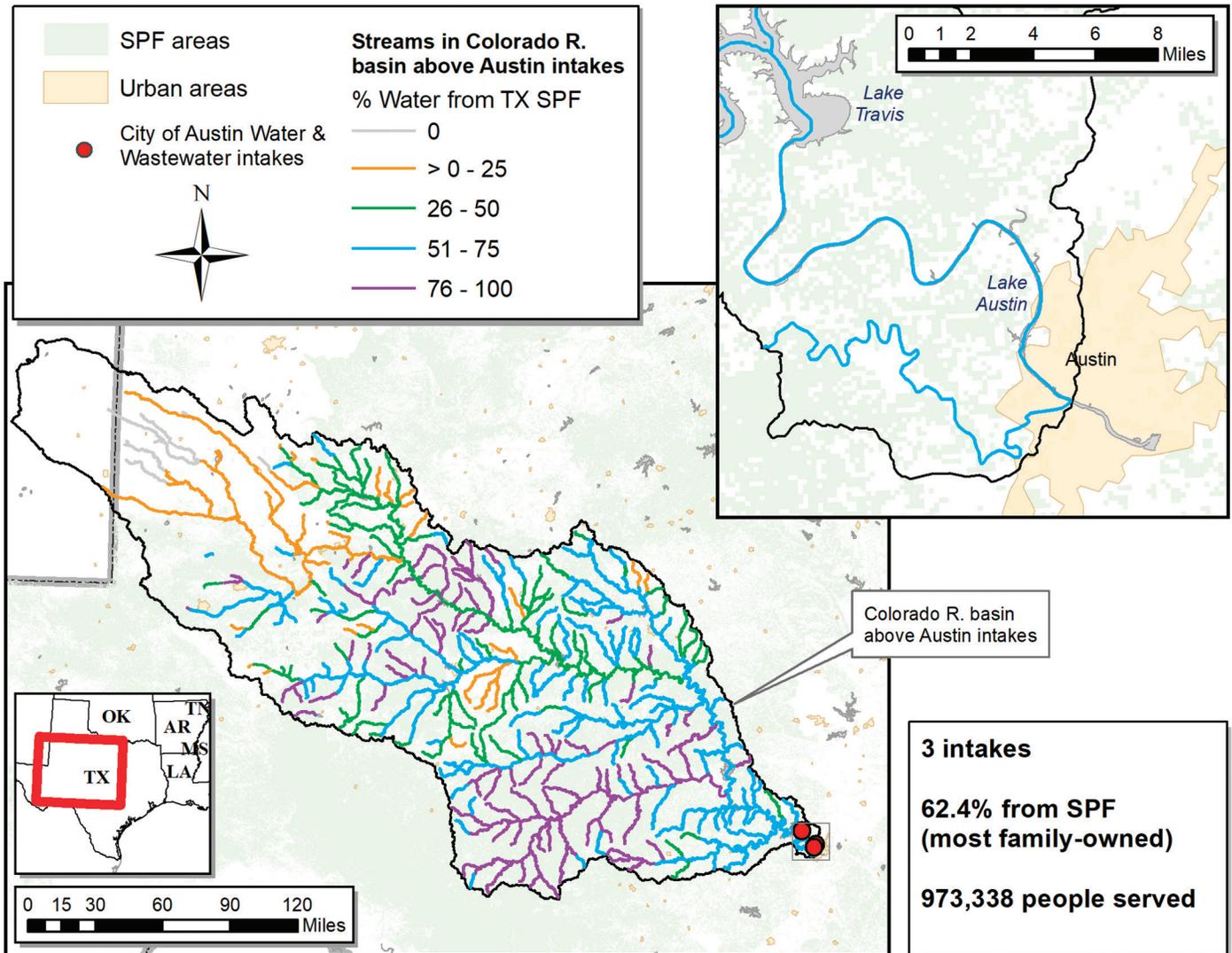


Figure A.TX.14—Case study of the City of Austin Water & Wastewater public water supply system, Austin, TX, illustrating SPF water in streams supplying the three surface drinking water intakes. When this water reaches the intakes, 62.4 percent of it comes from SPF lands. The largest ownership category in these specific SPF lands is family-owned.

STATE OF VIRGINIA

Summary

State and private forest (SPF) lands cover about 49.6 percent of Virginia (figs. A.VA.1 and A.VA.2; table A.VA.1). About 47.4 percent of all Virginia surface water originates on SPF lands (fig. A.VA.3). The majority of SPF land area is in, and surface water is from, family-owned forests, accounting for about 68.6 percent of the land area of SPF and 68.3 percent of surface water from SPF. Corporate-owned forests contribute 23.7 percent of surface water from SPF and account for 23.6 percent of land area of SPF. Average annual water yield in Virginia is about 388 mm (fig. A.VA.4). Virginia has a total of 429 surface drinking water intakes where at least some available water comes from SPF (fig. A.VA.5). While about 51.5 percent of the total population of Virginia is served by surface drinking water overall, Virginia SPF surface drinking water serves about 50.1 percent of the State population, or 4.3 million people, to some degree. About 1.1 million people in Virginia are getting more than half of their surface drinking water from SPF within the State (fig. A.VA.6). State

and private forest lands in Virginia also supply water to 300 surface drinking water intakes in other States (Alabama, Illinois, Indiana, Kentucky, Louisiana, Maryland, Mississippi, North Carolina, Ohio, South Carolina, Tennessee, and West Virginia) (fig. A.VA.7), which collectively serve about 5.9 million people in 196 communities (fig. A.VA.8). Many public water systems in Virginia utilize more than one surface drinking water intake; these systems are shown (intakes aggregated) in figure A.VA.9 by population served (symbol size) and percentage of water from SPF lands in Virginia (symbol color). The detail maps of northern, southeastern, and southwestern Virginia (figs. A.VA.10–A.VA.12) add clarity on the hydrology, surface drinking water intakes, water originating on SPF lands, and population centers in areas where there is complex intersection between public water supply systems and population served. A case study (fig. A.VA.13) of the City of Richmond public water supply system presents an example of the important role SPF lands play in providing water supply to a single community in Virginia, where a single surface drinking water intake receives about 49.2 percent of its water from SPF and serves about 0.2 million people.

Table A.VA.1—Land area by land cover and forest ownership type in Virginia

Land cover	Land area (km²)	Land area (acres)
Forest	65 964	16,299,905
Nonforest	42 628	10,533,470
Forest ownership type^a	Land area (km²)	Land area (acres)
Federal (public)	12 109	2,992,211
Tribal (public)	0	0
State (public)	2269	560,567
Local (public)	1028	254,005
Corporate (private)	12 725	3,144,416
Family (private)	36 962	9,133,421
Other private	871	215,285

^aState and private forest land comprises State, local, corporate, family, and other private (the last two also referred to together as nonindustrial private forest, or NIPF). Corporate ownership lands include forest land owned by forest industry as well as other corporate entities such as Timber Investment Management Organizations and Real Estate Investment Trusts (TIMOs and REITs, respectively).

Virginia Forested Lands by Ownership

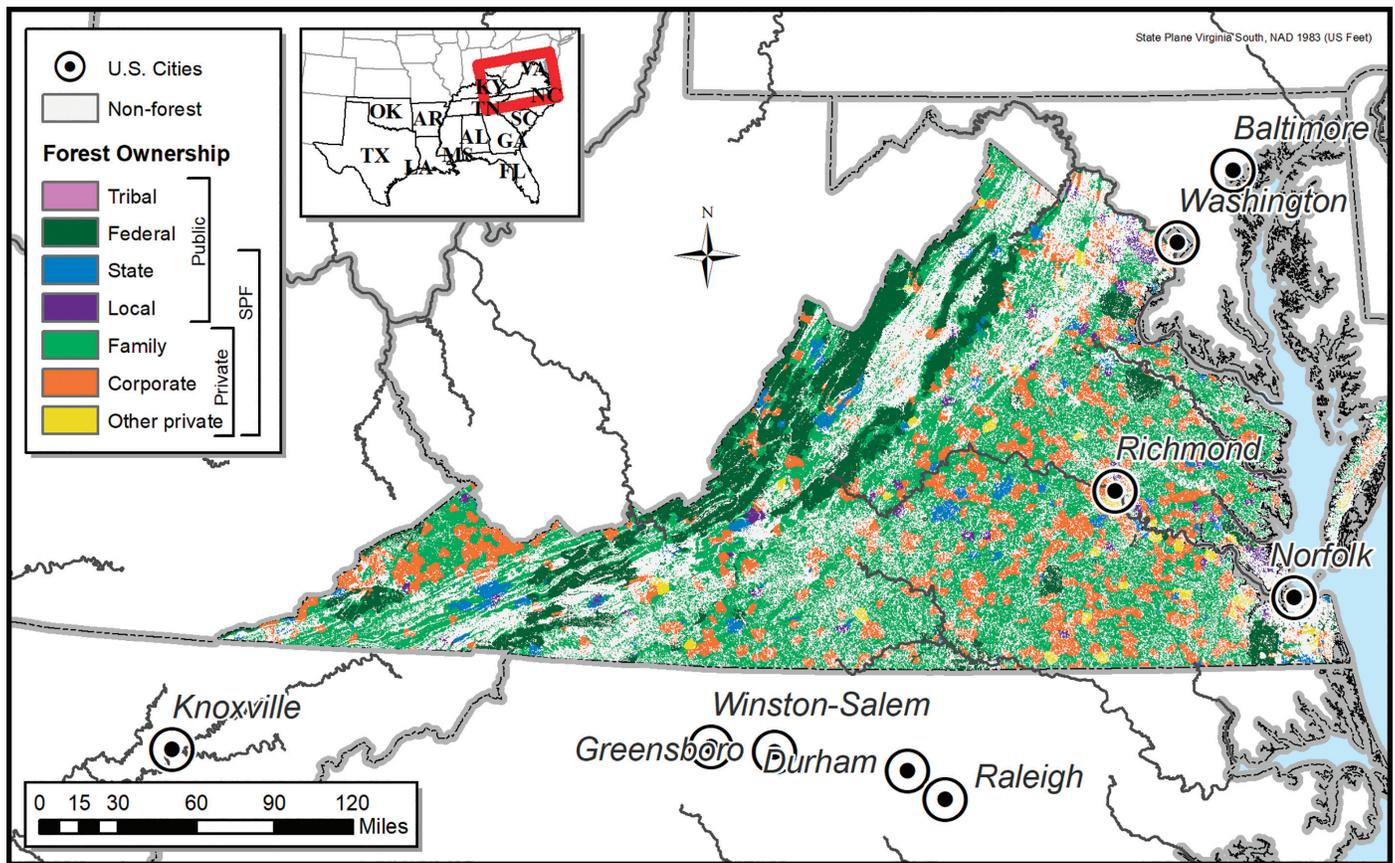


Figure A.VA.1—Virginia nonforest land and forest lands by ownership, ca. 2014. Forest ownership data source: raster dataset by Hewes and others (2017); see report for more discussion of data derivation and accuracy.

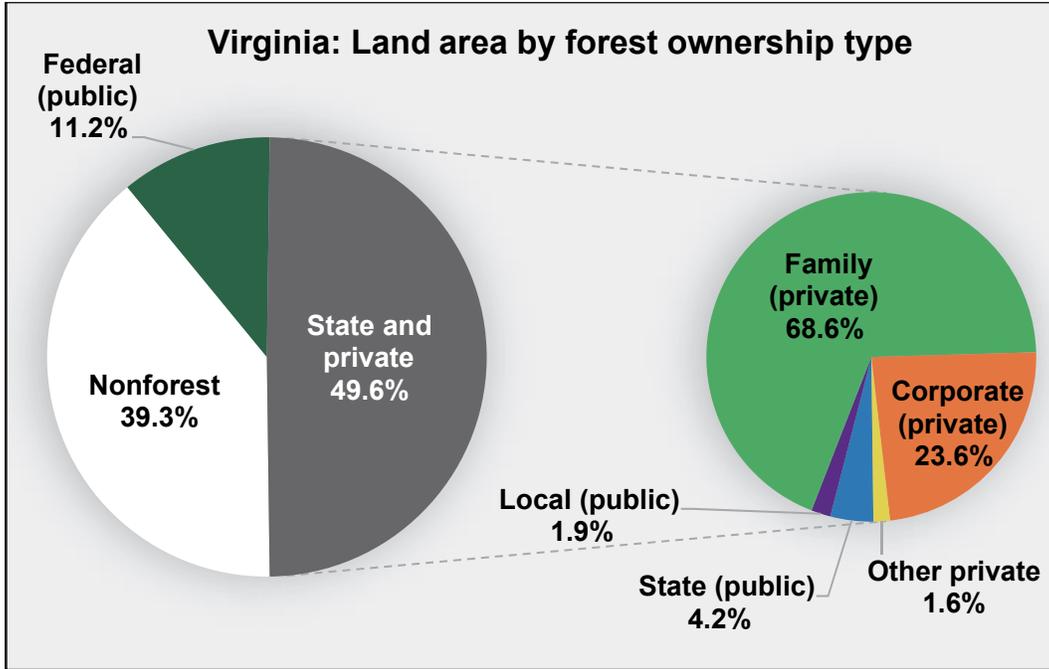


Figure A.VA.2—Land area percentages by forest ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

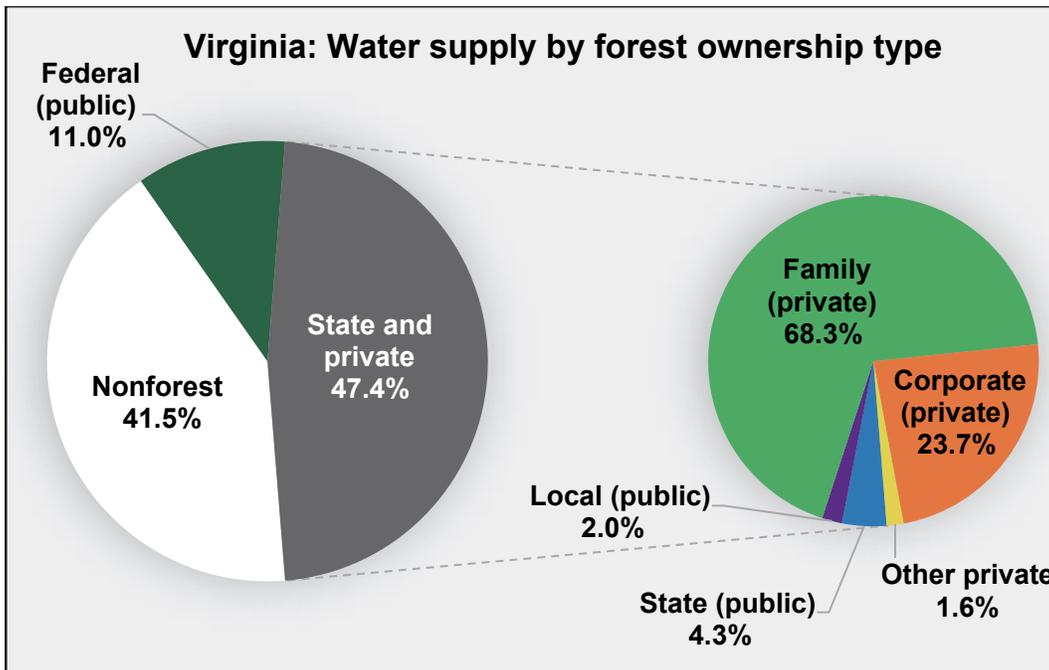


Figure A.VA.3—Percentage of Virginia’s water supply deriving from nonforest lands and forest lands of different ownership, ca. 2014. In the smaller circle, percentages represent portion of SPF total for each ownership category. Note: Due to rounding, percentages may not total exactly 100.

Virginia
2001-2010 Mean Annual Water Yield by 12-Digit Hydrologic Unit

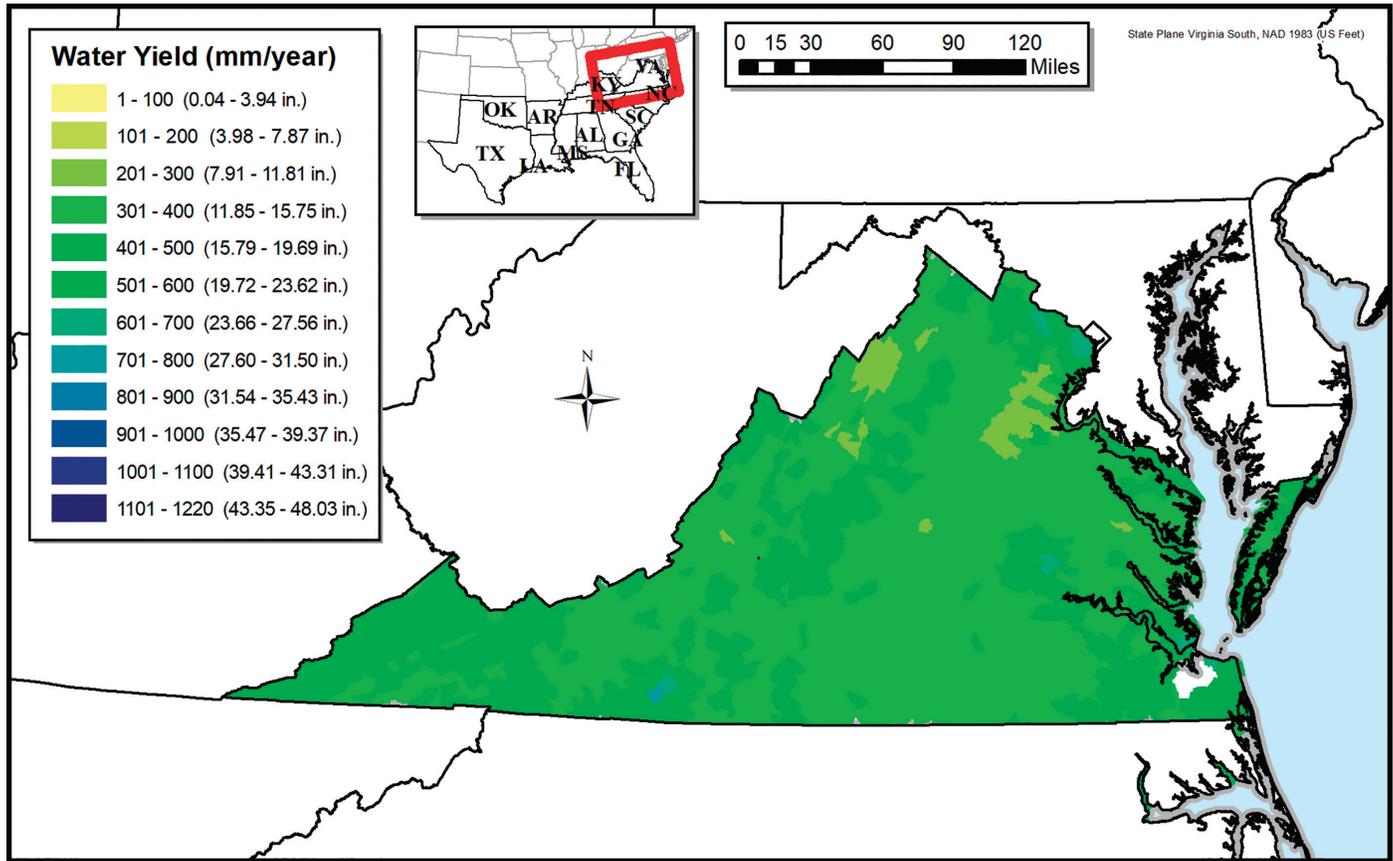


Figure A.VA.4—Estimated mean annual water yield by 12-digit hydrologic units in Virginia, 2001–2010. Hydrologic Unit Codes (HUC) use number of digits to represent watersheds of different scales. A 12-digit HUC (HUC12) represents a small local watershed. For explanation of water yield and how it is derived, see report.

(A) Streams and Intrastate Public Water System Intakes Receiving Water from Virginia State and Private Forests

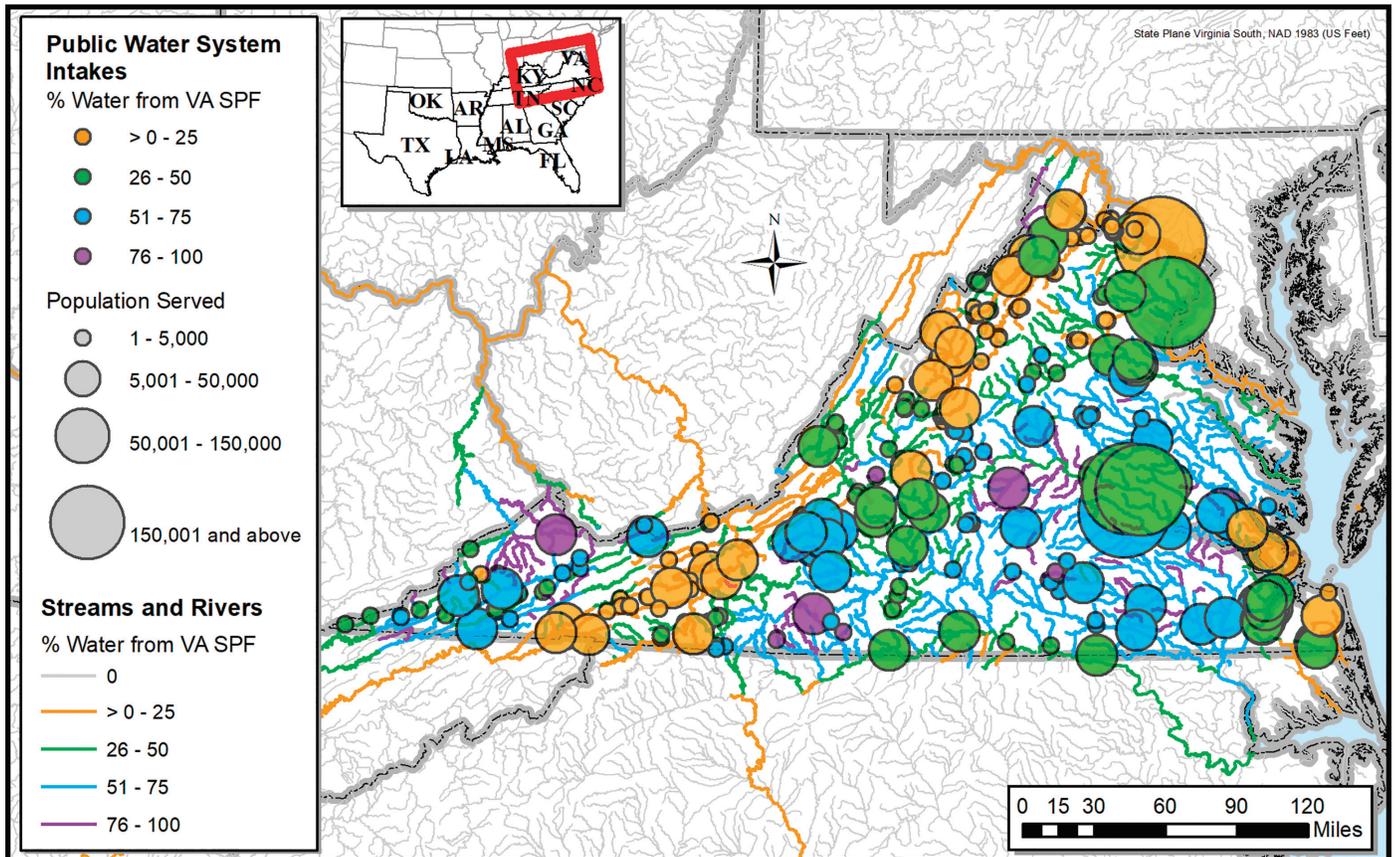


Figure A.VA.5—(A) Virginia streams by percentage of Virginia SPF water content, surface drinking water intakes within Virginia by percentage of Virginia SPF surface water available at intake (symbol color), and population served by each intake (symbol size). A total of 429 surface drinking water intakes within the State serve a population of 4,289,377 in 164 communities. Note: See figures A.VA.5 parts B and C on separate pages for streams and intakes only.

(B) Streams Receiving Water from Virginia State and Private Forests

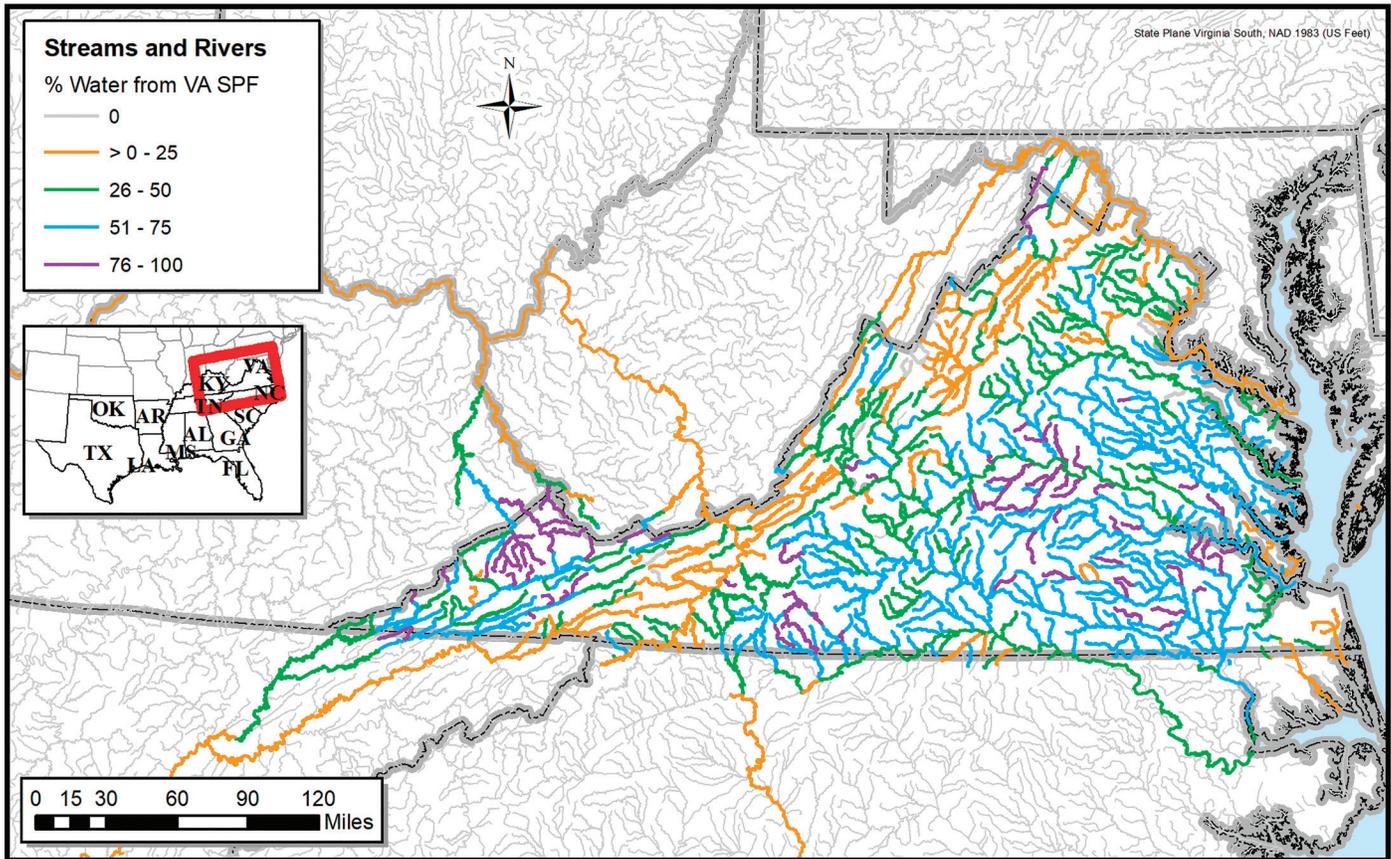


Figure A.VA.5—(B) Virginia streams by percentage of Virginia SPF water content.

(C) *Intrastate Public Water System Intakes Receiving Water from Virginia State and Private Forests*

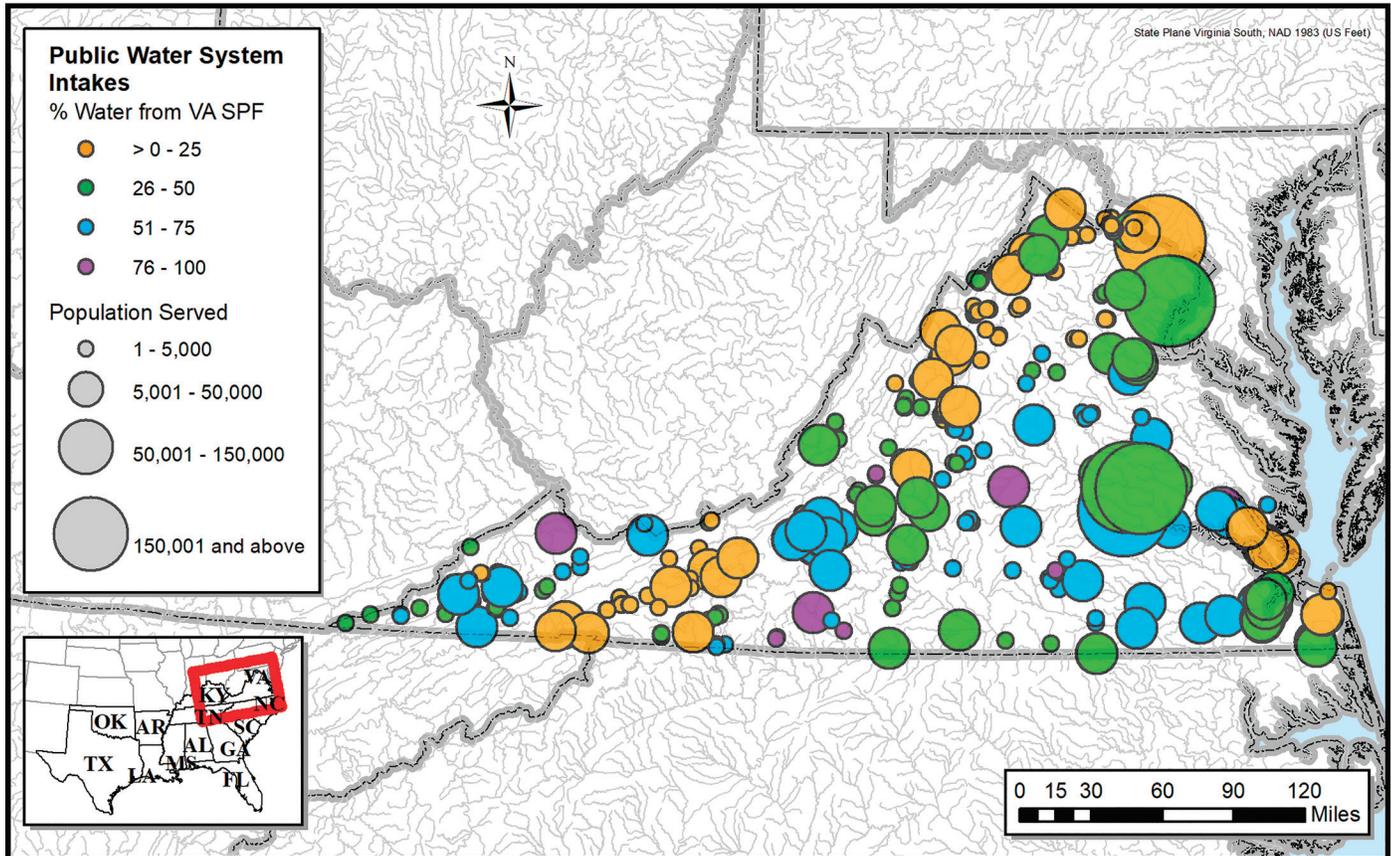


Figure A.VA.5—(C) Surface drinking water intakes within Virginia by percentage of Virginia SPF surface water available at intake (symbol color) and population served by each intake (symbol size). A total of 429 surface drinking water intakes within the State serve a population of 4,289,377 in 164 communities.

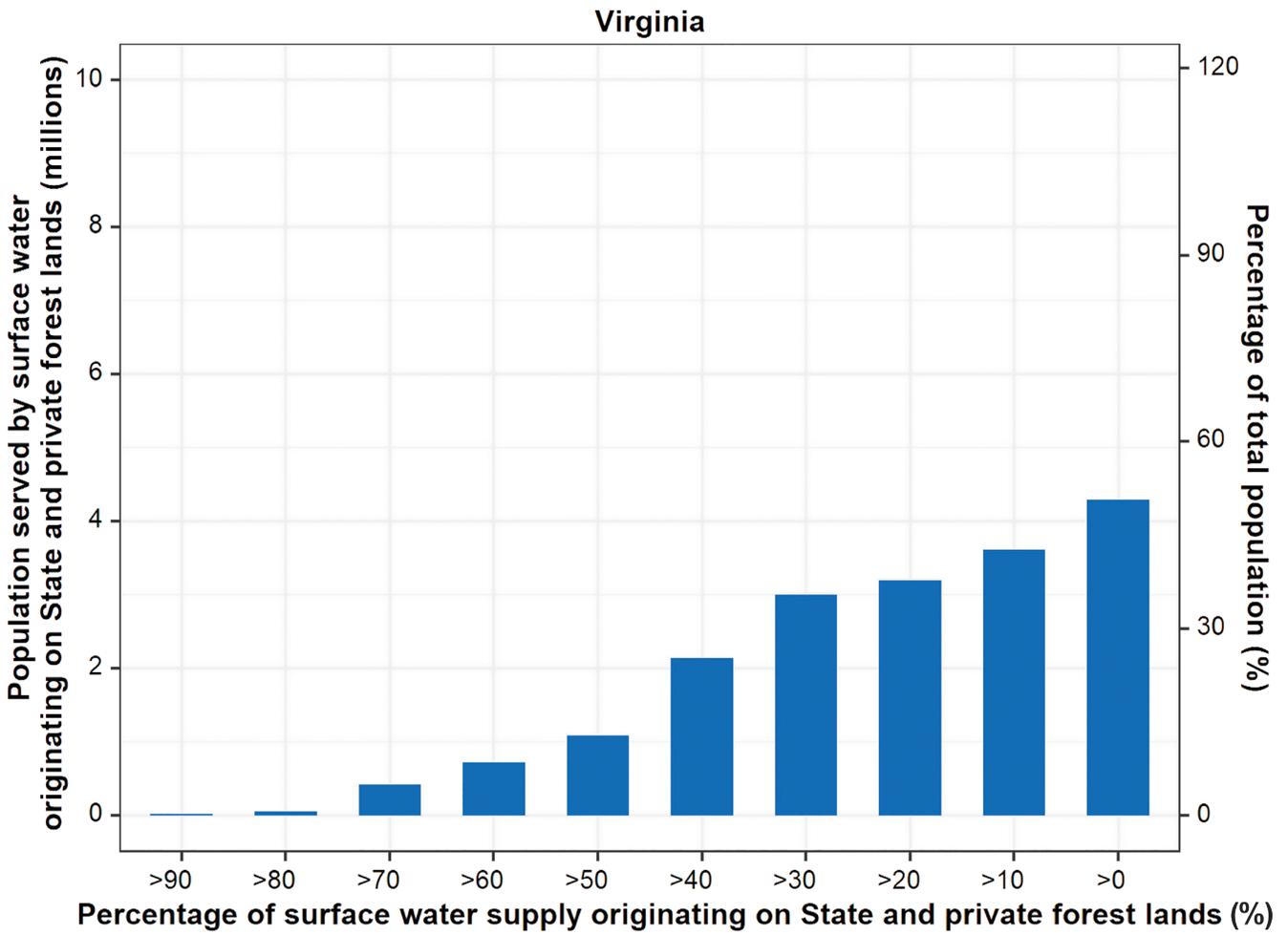


Figure A.VA.6—Cumulative frequency of population served according to percentage of water coming from Virginia SPF lands.

Public Water System Intakes Outside of Virginia Receiving Water from Virginia State and Private Forests

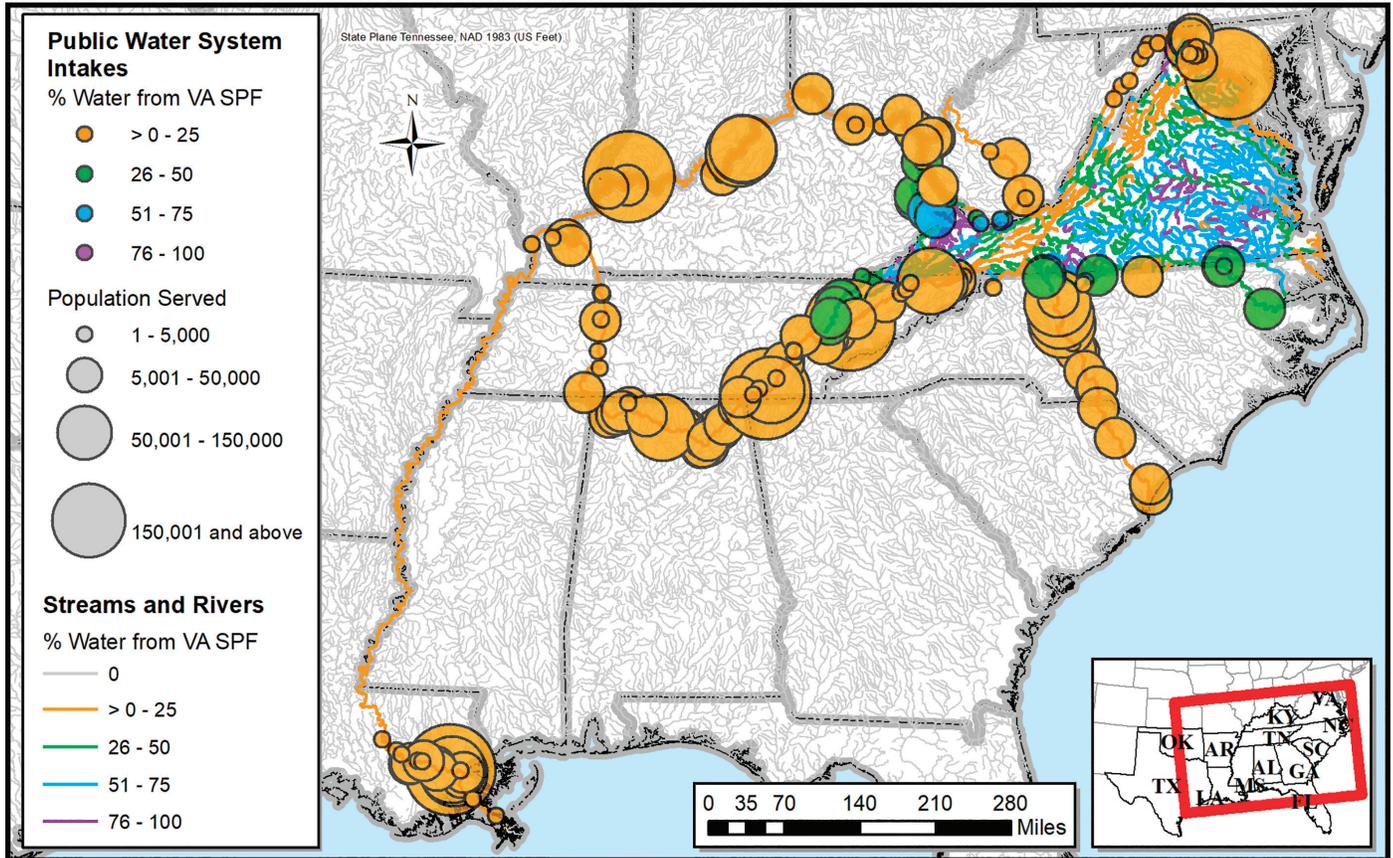


Figure A.VA.7—Virginia streams by percentage of Virginia SPF water content, surface drinking water intakes downstream of Virginia by percentage of Virginia SPF water content (symbol color), and population served by each of these external intakes (symbol size). A total of 300 surface drinking water intakes outside the State but carrying Virginia SPF water serve a population of 5,939,258 in 196 communities.

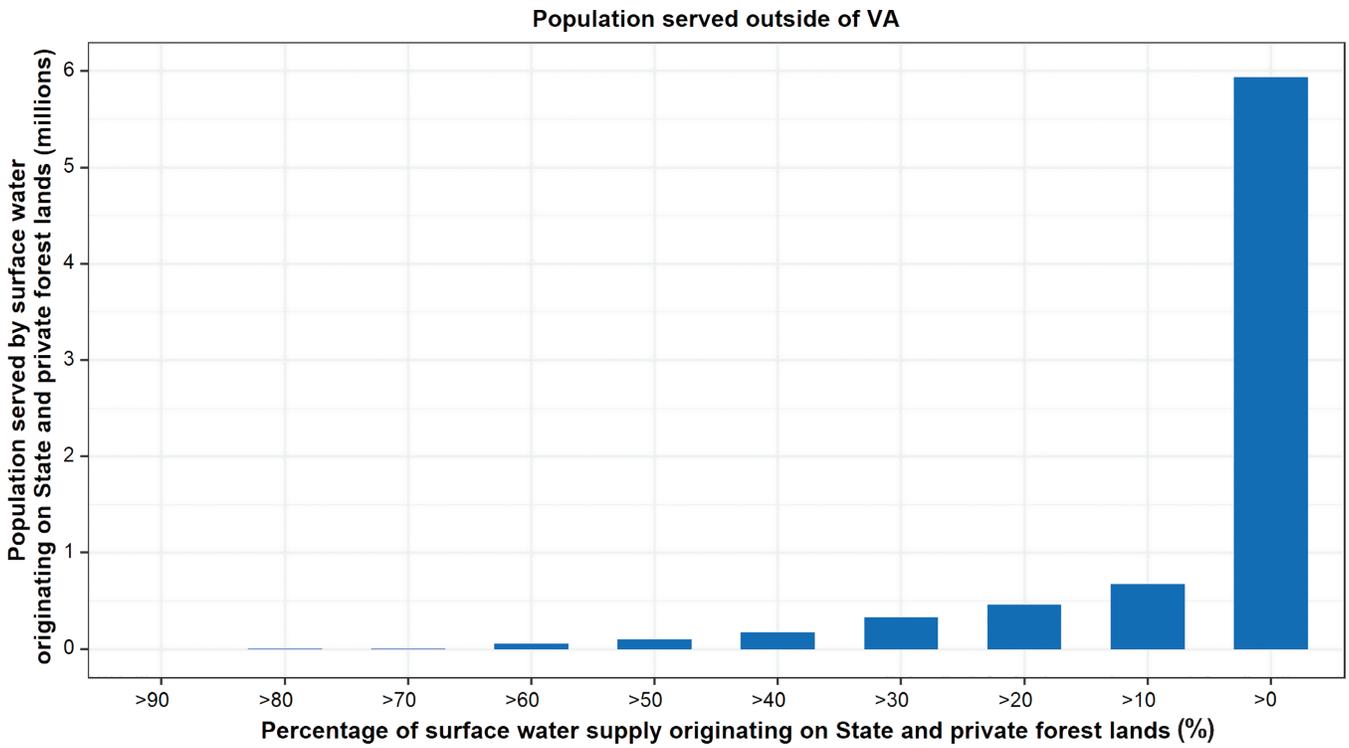


Figure A.VA.8—Cumulative frequency of non-Virginia population served according to percentage of water coming from Virginia SPF lands.

*Multi-Intake Public Water Systems (Aggregated to Single Symbol)
Receiving Water from Virginia State and Private Forests*

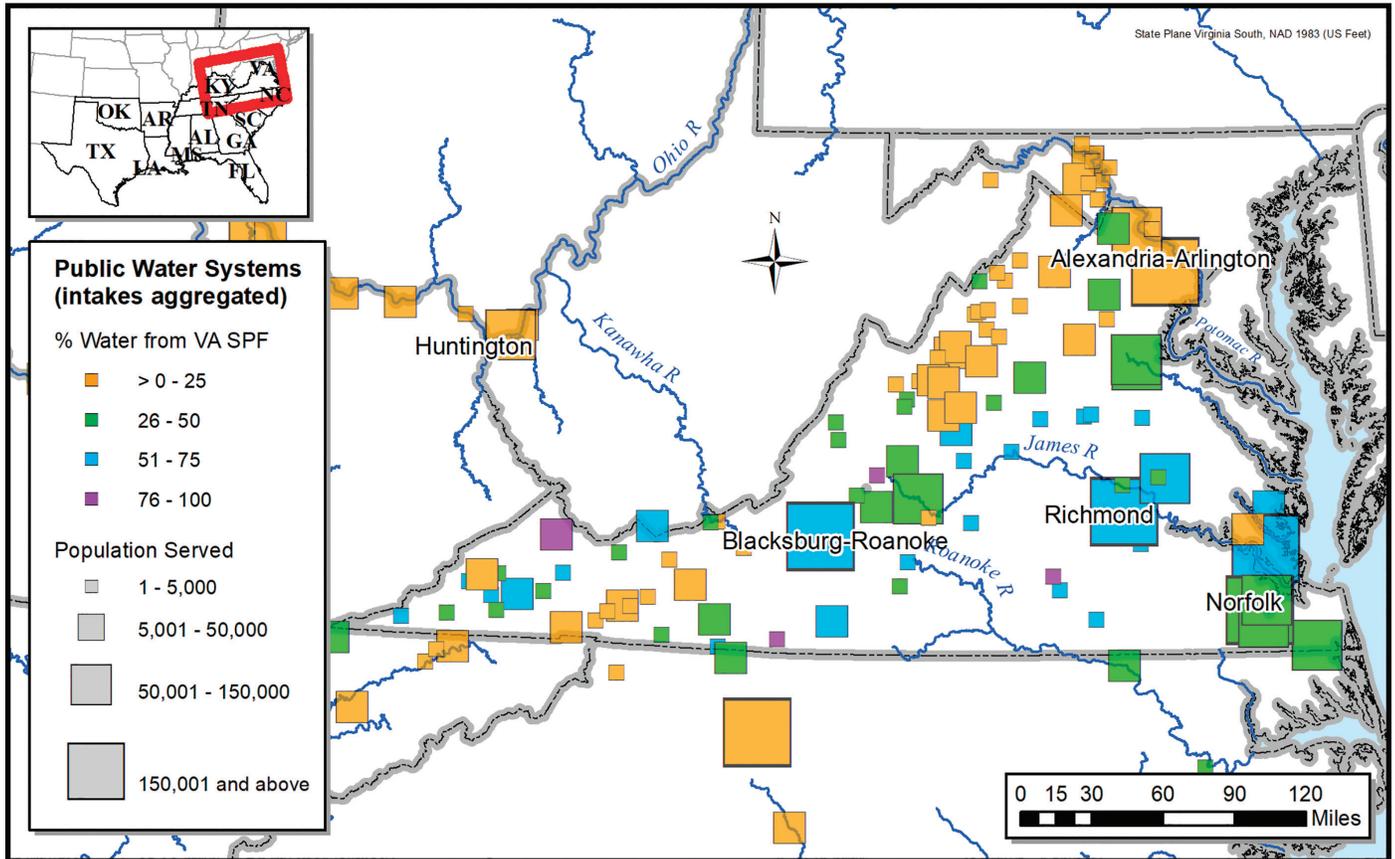


Figure A.VA.9—Multi-intake public water systems aggregated to single data point. Symbol color and size represent values for an entire municipal or corporate water supply system rather than values for individual surface drinking water intakes. Systems with no more than a single surface drinking water intake are not represented on this map.

Northern Virginia Detail

Streams and Intrastate Public Water System Intakes in Northeastern Virginia Receiving Water from Virginia State and Private Forests

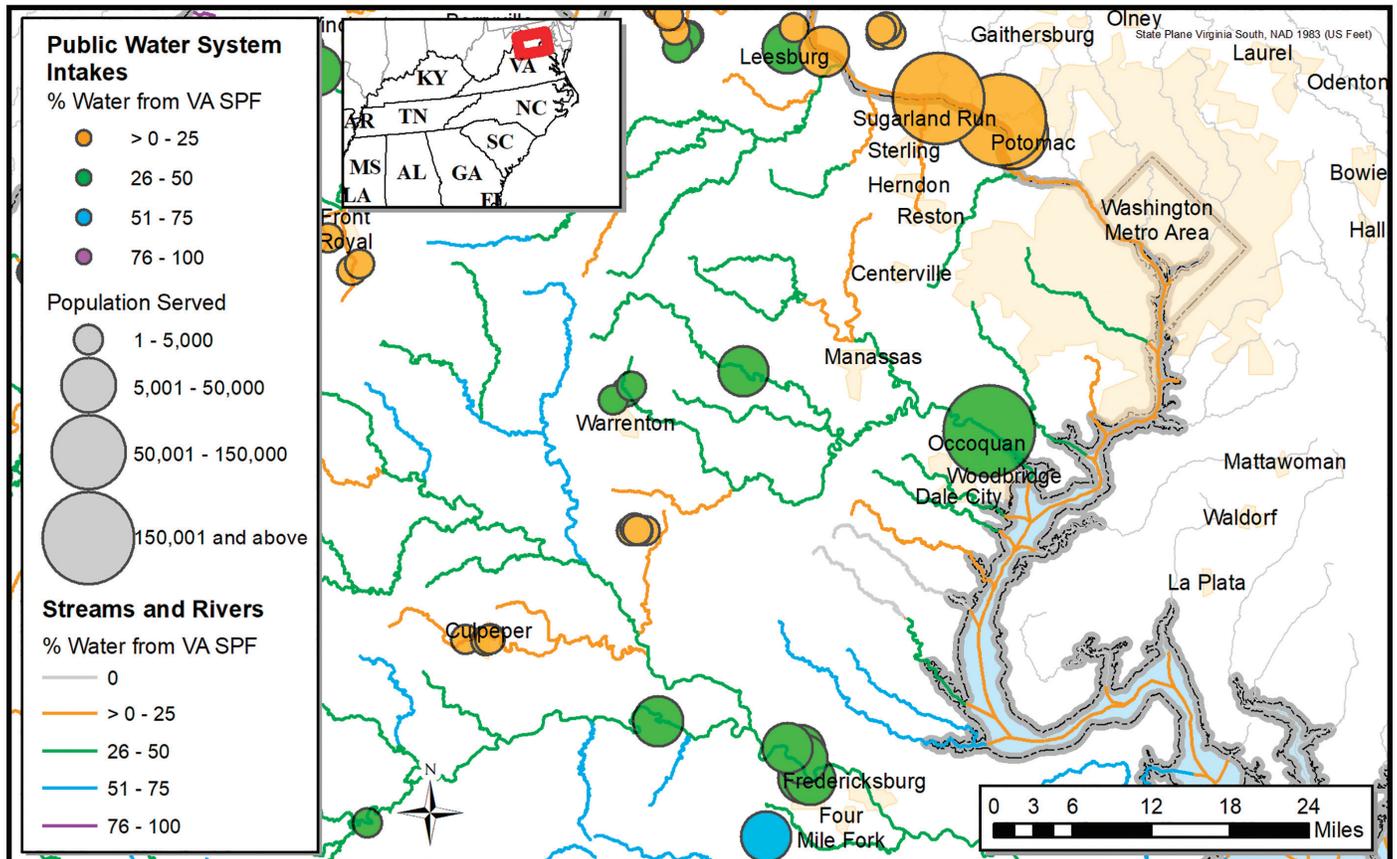


Figure A.VA.10—Local-scale detail showing percentage of water from Virginia SPF for streams and surface drinking water intakes in northern Virginia.

Southeastern Virginia Detail

Streams and Intrastate Public Water System Intakes in Southeastern Virginia Receiving Water from Virginia State and Private Forests

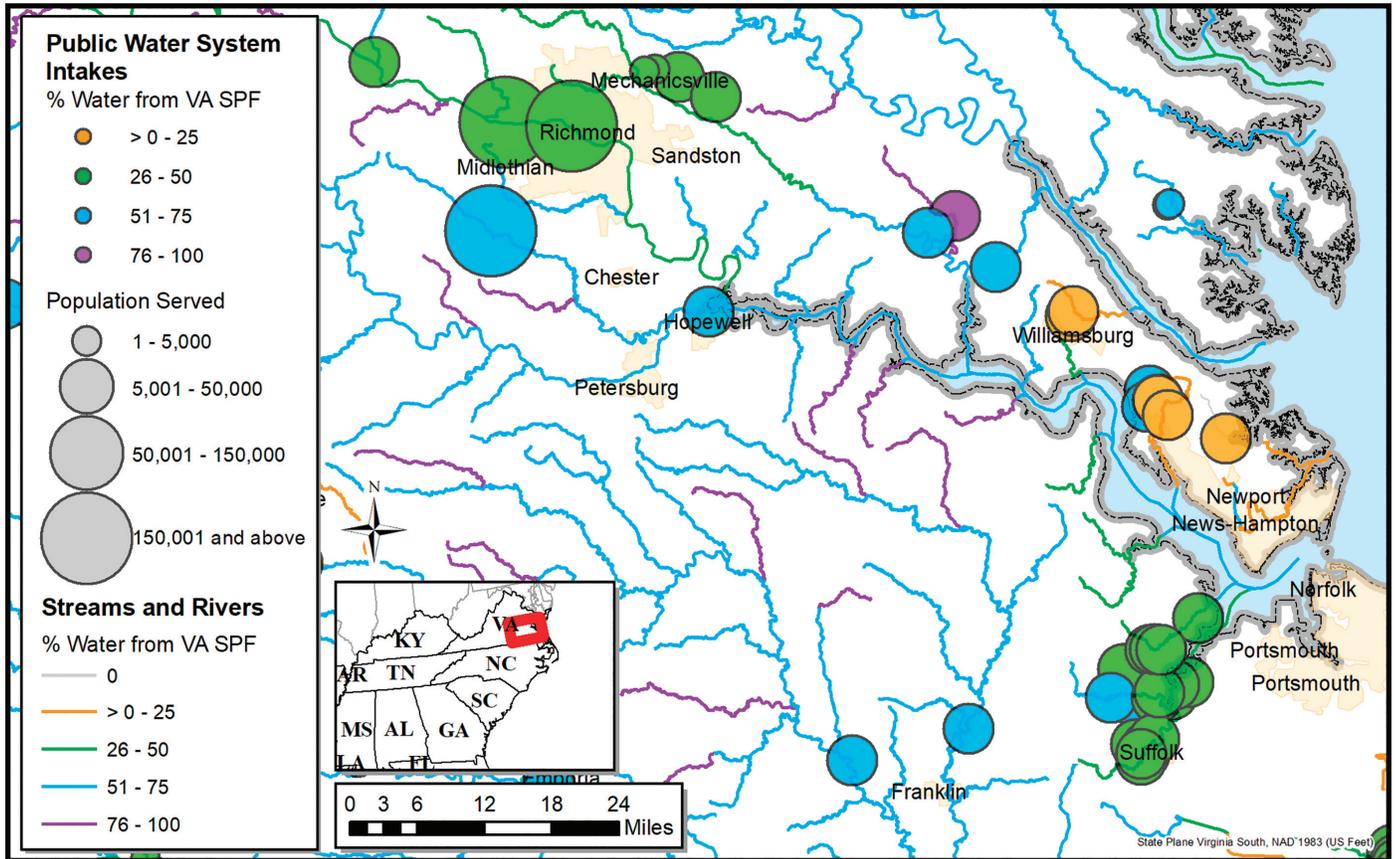


Figure A.VA.11—Local-scale detail showing percentage of water from Virginia SPF for streams and surface drinking water intakes in southeastern Virginia.

Southwestern Virginia Detail

Streams and Intrastate Public Water System Intakes in Southwestern Virginia Receiving Water from Virginia State and Private Forests

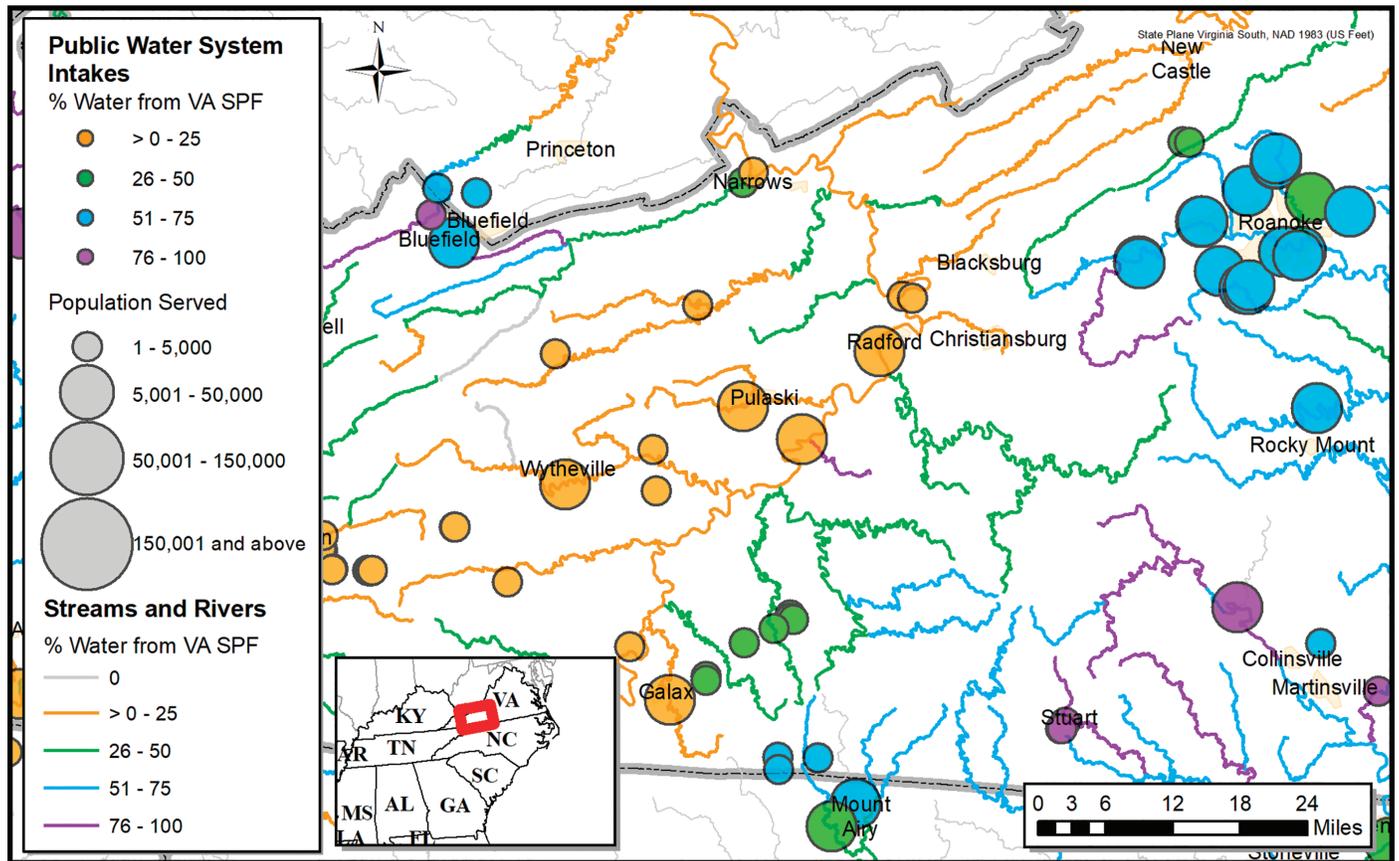


Figure A.VA.12—Local-scale detail showing percentage of water from Virginia SPF for streams and surface drinking water intakes in southwestern Virginia.

Richmond, VA, Case Study

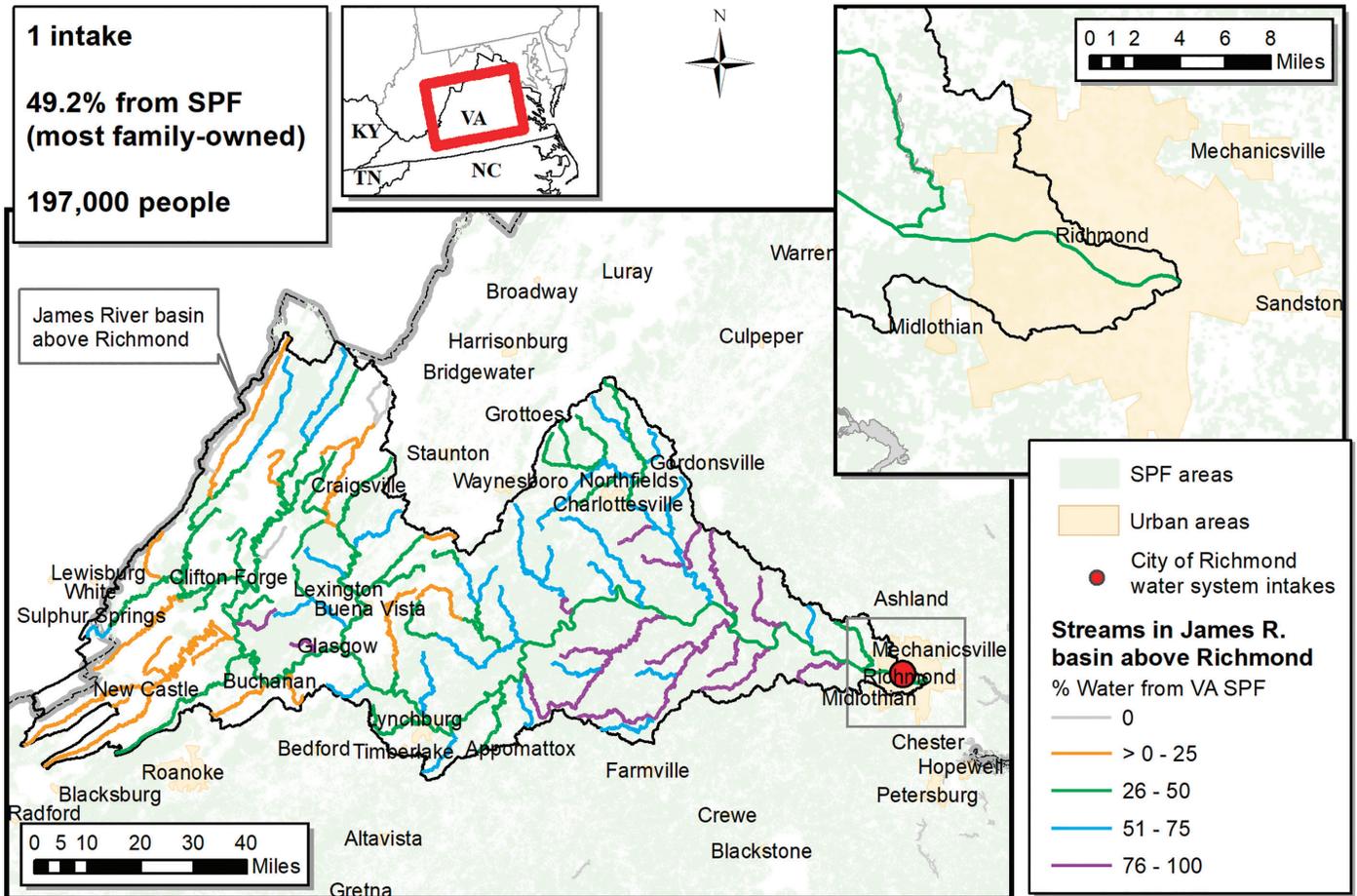


Figure A.VA.13—Case study of the City of Richmond public water supply system, Richmond, VA, illustrating SPF water in streams supplying the single surface drinking water intake. When this water reaches the intake, 49.2 percent of it comes from SPF lands. The largest ownership category in these specific SPF lands is family-owned.

APPENDIX B—Tables of public water system intakes receiving water from the State and private forest (SPF) lands in each State

This appendix provides tables of public water system intakes receiving drinking water from State and private forest (SPF) lands in each State. The table includes the public water system name, State in which the intake is located, estimated population served by the intake, estimated total volume of surface water available at the intake, and the fraction of the total volume originating

on SPF lands in this State. Each intake in the tables was assigned an identification number by alphabetizing public water system names within each State, and then sorting by percentage of water received from the SPF lands. For those public water systems that have more than one intake, the number of the intake within that system was also noted.

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Table B.AL.1—Public water system intakes receiving water from State and private forest land in Alabama

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1	ALABASTER WATER BOARD	1 of 3	AL	13,228	124	52.2
2	ALABASTER WATER BOARD	2 of 3	AL	13,228	124	52.2
3	ALABASTER WATER BOARD	3 of 3	AL	13,228	124	52.2
4	ALBERTVILLE UTILITIES BOARD		AL	29,991	33 666	2.5
5	ALEXANDER CITY WATER DEPARTMENT		AL	27,000	3307	52.5
6	ANNISTON WATER & SEWER BOARD	1 of 2	AL	28,350	32	26.8
7	ANNISTON WATER & SEWER BOARD	2 of 2	AL	28,350	26	13.7
8	ARAB WATER WORKS BOARD	1 of 2	AL	17,400	80	35.6
9	ARAB WATER WORKS BOARD	2 of 2	AL	17,400	33 925	2.8
10	ARLEY WATER WORKS		AL	7,872	582	15.4
11	ATHENS UTILITIES		AL	27,534	3099	4.1
12	ATTALLA WATER WORKS BOARD	1 of 4	AL	2,104	474	62.3
13	ATTALLA WATER WORKS BOARD	2 of 4	AL	2,104	474	62.3
14	ATTALLA WATER WORKS BOARD	3 of 4	AL	2,104	474	62.3
15	ATTALLA WATER WORKS BOARD	4 of 4	AL	2,104	474	62.3
16	AUBURN WATER WORKS	1 of 4	AL	16,800	127	69.2
17	AUBURN WATER WORKS	2 of 4	AL	16,800	127	69.2
18	AUBURN WATER WORKS	3 of 4	AL	16,800	127	69.2
19	AUBURN WATER WORKS	4 of 4	AL	16,800	127	69.2
20	BIRMINGHAM WATER WORKS BOARD	1 of 2	AL	292,500	300	62.1
21	BIRMINGHAM WATER WORKS BOARD	2 of 2	AL	292,500	3219	48.4
22	BLOUNT COUNTY WATER	1 of 2	AL	8,700	35	52.1
23	BLOUNT COUNTY WATER	2 of 2	AL	8,700	35	52.1
24	BRIDGEPORT UTILITIES BOARD		AL	6,000	31 408	0.4
25	CALERA WATER WORKS	1 of 4	AL	5,940	121	55.3
26	CALERA WATER WORKS	2 of 4	AL	5,940	121	55.3
27	CALERA WATER WORKS	3 of 4	AL	5,940	121	55.3
28	CALERA WATER WORKS	4 of 4	AL	5,940	121	55.3
29	CALHOUN COUNTY WATER & FIRE PR AUTHORITY	1 of 7	AL	4,402	56	68.5
30	CALHOUN COUNTY WATER & FIRE PR AUTHORITY	2 of 7	AL	4,402	56	68.5
31	CALHOUN COUNTY WATER & FIRE PR AUTHORITY	3 of 7	AL	4,402	56	68.5
32	CALHOUN COUNTY WATER & FIRE PR AUTHORITY	4 of 7	AL	4,402	272	52.1
33	CALHOUN COUNTY WATER & FIRE PR AUTHORITY	5 of 7	AL	4,402	136	45.2
34	CALHOUN COUNTY WATER & FIRE PR AUTHORITY	6 of 7	AL	4,402	83	40
35	CALHOUN COUNTY WATER & FIRE PR AUTHORITY	7 of 7	AL	4,402	195	19.6
36	CENTRAL ELMORE WATER AUTHORITY		AL	32,877	128	73.4
37	CENTRE WATER & SEWER BOARD		AL	6,108	7018	5.1
38	CHATTAHOOCHEE VALLEY WATER SUPPLY DIST		AL	32	5995	4.7
39	CHEROKEE WATER & GAS DEPARTMENT		AL	2,250	44 213	7.1
40	CITIZENS WATER SERVICE, INC.	1 of 2	AL	5,475	106	86.6
41	CITIZENS WATER SERVICE, INC.	2 of 2	AL	5,475	58	83.7
42	CLANTON WATER DEPARTMENT		AL	13,500	12 878	28.3
43	CLAY COUNTY WATER AUTHORITY		AL	1,719	84	70.6
44	CLEVELAND WATER WORKS	1 of 2	AL	1,692	28	40.5
45	CLEVELAND WATER WORKS	2 of 2	AL	1,692	28	40.5
46	COKER WATER AUTHORITY	1 of 3	AL	2,790	54	84.7

(continued)

Table B.AL.1 (continued)—Public water system intakes receiving water from State and private forest land in Alabama

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
47	COKER WATER AUTHORITY	2 of 3	AL	2,790	7397	59.2
48	COKER WATER AUTHORITY	3 of 3	AL	2,790	7397	59.2
49	COLBERT COUNTY RURAL WATER SYSTEM		AL	10,731	44 111	7
50	CROSSVILLE WATER BOARD		AL	1,998	48	17.3
51	CULLMAN UTILITIES BOARD		AL	32	73	31.9
52	DECATUR (MUNICIPAL UTILITIES BOARD OF)		AL	77,100	37 685	5.8
53	DEKALB-JACKSON WATER SUPPLY DISTRICT		AL	15,390	31 628	0.7
54	ELMORE WATER & SEWER AUTHORITY	1 of 7	AL	1,813	108	56.9
55	ELMORE WATER & SEWER AUTHORITY	2 of 7	AL	1,813	108	56.9
56	ELMORE WATER & SEWER AUTHORITY	3 of 7	AL	1,813	108	56.9
57	ELMORE WATER & SEWER AUTHORITY	4 of 7	AL	1,813	19 752	39.1
58	ELMORE WATER & SEWER AUTHORITY	5 of 7	AL	1,813	19 720	39.1
59	ELMORE WATER & SEWER AUTHORITY	6 of 7	AL	1,813	19 720	39.1
60	ELMORE WATER & SEWER AUTHORITY	7 of 7	AL	1,813	19 720	39.1
61	FAYETTE WATER WORKS BOARD		AL	8,142	310	75.9
62	FIVE STAR WATER SUPPLY DISTRICT		AL	100	45	27.5
63	FLORENCE WATER-WASTEWATER DEPARTMENT	1 of 4	AL	16,725	317	51.6
64	FLORENCE WATER-WASTEWATER DEPARTMENT	2 of 4	AL	16,725	210	14.5
65	FLORENCE WATER-WASTEWATER DEPARTMENT	3 of 4	AL	16,725	43 221	6.4
66	FLORENCE WATER-WASTEWATER DEPARTMENT	4 of 4	AL	16,725	43 221	6.4
67	FORT PAYNE WATER WORKS BOARD	1 of 3	AL	7,572	80	60.9
68	FORT PAYNE WATER WORKS BOARD	2 of 3	AL	7,572	80	60.9
69	FORT PAYNE WATER WORKS BOARD	3 of 3	AL	7,572	32 714	2
70	FOSTERS-RALPH WATER AUTHORITY		AL	5,985	1069	86.9
71	FRANKLIN COUNTY WATER SERVICES AUTHORITY		AL	4,950	91	74.7
72	FT MITCHELL WATER SYSTEM	1 of 6	AL	2,200	28	73.3
73	FT MITCHELL WATER SYSTEM	2 of 6	AL	2,200	39	72.5
74	FT MITCHELL WATER SYSTEM	3 of 6	AL	2,200	381	70.1
75	FT MITCHELL WATER SYSTEM	4 of 6	AL	2,200	381	70.1
76	FT MITCHELL WATER SYSTEM	5 of 6	AL	2,200	8430	12.8
77	FT MITCHELL WATER SYSTEM	6 of 6	AL	2,200	8111	11.6
78	GADSDEN WATER WORKS AND SEWER BOARD		AL	44,637	8160	11.5
79	GLEN ALLEN WATER SYSTEM		AL	1,500	29	88.4
80	GOLDEN ROD BROILERS		AL	350	40	21.5
81	GOVERNMENTAL UTILITY SERVICE CORPORATION		AL	32	6115	54.9
82	GREENHILL WATER & FIRE PRO AUTHORITY	1 of 2	AL	3,897	43 221	6.4
83	GREENHILL WATER & FIRE PRO AUTHORITY	2 of 2	AL	3,897	43 221	6.4
84	GUIN WATER & SEWER BOARD		AL	4,416	75	86.3
85	GUNTERSVILLE WATER WORKS & SEWER BOARD	1 of 2	AL	6,306	33 925	2.8
86	GUNTERSVILLE WATER WORKS & SEWER BOARD	2 of 2	AL	6,306	33 925	2.8
87	HAMILTON WATER WORKS & SEWER BOARD		AL	10,500	347	80.2
88	HARVEST-MONROVIA WATER SYSTEM	1 of 8	AL	4,014	63	20.4
89	HARVEST-MONROVIA WATER SYSTEM	2 of 8	AL	4,014	63	20.4
90	HARVEST-MONROVIA WATER SYSTEM	3 of 8	AL	4,014	63	20.4
91	HARVEST-MONROVIA WATER SYSTEM	4 of 8	AL	4,014	63	20.4

(continued)

Table B.AL.1 (continued)—Public water system intakes receiving water from State and private forest land in Alabama

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
92	HARVEST-MONROVIA WATER SYSTEM	5 of 8	AL	4,014	63	20.4
93	HARVEST-MONROVIA WATER SYSTEM	6 of 8	AL	4,014	63	20.4
94	HARVEST-MONROVIA WATER SYSTEM	7 of 8	AL	4,014	181	19.3
95	HARVEST-MONROVIA WATER SYSTEM	8 of 8	AL	4,014	181	19.3
96	HAWK PRIDE MT WATER SYSTEM	1 of 2	AL	2,018	102	56.8
97	HAWK PRIDE MT WATER SYSTEM	2 of 2	AL	2,018	102	56.8
98	HEFLIN WATER WORKS		AL	3,621	34	17.6
99	HELENA UTILITY BOARD	1 of 3	AL	6,300	124	52.2
100	HELENA UTILITY BOARD	2 of 3	AL	6,300	124	52.2
101	HELENA UTILITY BOARD	3 of 3	AL	6,300	124	52.2
102	HUNTSVILLE UTILITIES	1 of 7	AL	31,310	729	26.9
103	HUNTSVILLE UTILITIES	2 of 7	AL	31,310	67	23.1
104	HUNTSVILLE UTILITIES	3 of 7	AL	31,310	67	23.1
105	HUNTSVILLE UTILITIES	4 of 7	AL	31,310	158	9.9
106	HUNTSVILLE UTILITIES	5 of 7	AL	31,310	36 810	5.4
107	HUNTSVILLE UTILITIES	6 of 7	AL	31,310	35 642	4.9
108	HUNTSVILLE UTILITIES	7 of 7	AL	31,310	69	2.9
109	JACKSON WATER WORKS & SEWER BOARD	1 of 2	AL	4,142	28 589	48
110	JACKSON WATER WORKS & SEWER BOARD	2 of 2	AL	4,142	28 589	48
111	JACKSONVILLE UTILITIES	1 of 2	AL	6,942	83	40
112	JACKSONVILLE UTILITIES	2 of 2	AL	6,942	83	40
113	JASPER WATER WORKS AND SEWER BOARD		AL	28,638	3150	47.8
114	JCG FOODS OF ALABAMA LLC		AL	860	181	62.4
115	LAFAYETTE WATER WORKS		AL	4,380	25	68.6
116	LIMESTONE COUNTY WATER SYSTEM	1 of 4	AL	14,625	91	22
117	LIMESTONE COUNTY WATER SYSTEM	2 of 4	AL	14,625	37 877	5.9
118	LIMESTONE COUNTY WATER SYSTEM	3 of 4	AL	14,625	56	2.9
119	LIMESTONE COUNTY WATER SYSTEM	4 of 4	AL	14,625	2782	2
120	LOACHAPOKA WATER AUTHORITY		AL	10,500	75	41.3
121	MACON COUNTY WATER AUTHORITY	1 of 2	AL	3,783	73	91.8
122	MACON COUNTY WATER AUTHORITY	2 of 2	AL	3,783	110	84.4
123	MADISON COUNTY WATER DEPARTMENT	1 of 3	AL	28,649	115	37.8
124	MADISON COUNTY WATER DEPARTMENT	2 of 3	AL	28,649	66	21.4
125	MADISON COUNTY WATER DEPARTMENT	3 of 3	AL	28,649	57	17.6
126	MADISON WATER WORKS & SEWER	1 of 12	AL	3,255	63	20.4
127	MADISON WATER WORKS & SEWER	2 of 12	AL	3,255	36 810	5.4
128	MADISON WATER WORKS & SEWER	3 of 12	AL	3,255	36 810	5.4
129	MADISON WATER WORKS & SEWER	4 of 12	AL	3,255	36 810	5.4
130	MADISON WATER WORKS & SEWER	5 of 12	AL	3,255	69	2.9
131	MADISON WATER WORKS & SEWER	6 of 12	AL	3,255	69	2.9
132	MADISON WATER WORKS & SEWER	7 of 12	AL	3,255	69	2.9
133	MADISON WATER WORKS & SEWER	8 of 12	AL	3,255	69	2.9
134	MADISON WATER WORKS & SEWER	9 of 12	AL	3,255	69	2.9
135	MADISON WATER WORKS & SEWER	10 of 12	AL	3,255	69	2.9
136	MADISON WATER WORKS & SEWER	11 of 12	AL	3,255	56	2.9

(continued)

Table B.AL.1 (continued)—Public water system intakes receiving water from State and private forest land in Alabama

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
137	MADISON WATER WORKS & SEWER	12 of 12	AL	3,255	56	2.9
138	MARBURY WATER SYSTEM, INC.	1 of 2	AL	3,660	45	72
139	MARBURY WATER SYSTEM, INC.	2 of 2	AL	3,660	19 752	39.1
140	MILLBROOK UTILITIES		AL	4,503	19 752	39.1
141	MOBILE BOARD OF WATER AND SEWER COMM.	1 of 2	AL	152,925	181	66.5
142	MOBILE BOARD OF WATER AND SEWER COMM.	2 of 2	AL	152,925	181	66.5
143	MONTGOMERY WATER WORKS	1 of 44	AL	5,474	56	84.2
144	MONTGOMERY WATER WORKS	2 of 44	AL	5,474	189	64.7
145	MONTGOMERY WATER WORKS	3 of 44	AL	5,474	6024	59.6
146	MONTGOMERY WATER WORKS	4 of 44	AL	5,474	6024	59.6
147	MONTGOMERY WATER WORKS	5 of 44	AL	5,474	6085	59.5
148	MONTGOMERY WATER WORKS	6 of 44	AL	5,474	383	49.8
149	MONTGOMERY WATER WORKS	7 of 44	AL	5,474	383	49.8
150	MONTGOMERY WATER WORKS	8 of 44	AL	5,474	447	44.6
151	MONTGOMERY WATER WORKS	9 of 44	AL	5,474	447	44.6
152	MONTGOMERY WATER WORKS	10 of 44	AL	5,474	447	44.6
153	MONTGOMERY WATER WORKS	11 of 44	AL	5,474	447	44.6
154	MONTGOMERY WATER WORKS	12 of 44	AL	5,474	447	44.6
155	MONTGOMERY WATER WORKS	13 of 44	AL	5,474	447	44.6
156	MONTGOMERY WATER WORKS	14 of 44	AL	5,474	447	44.6
157	MONTGOMERY WATER WORKS	15 of 44	AL	5,474	447	44.6
158	MONTGOMERY WATER WORKS	16 of 44	AL	5,474	69	44.6
159	MONTGOMERY WATER WORKS	17 of 44	AL	5,474	490	43.3
160	MONTGOMERY WATER WORKS	18 of 44	AL	5,474	490	43.3
161	MONTGOMERY WATER WORKS	19 of 44	AL	5,474	490	43.3
162	MONTGOMERY WATER WORKS	20 of 44	AL	5,474	490	43.3
163	MONTGOMERY WATER WORKS	21 of 44	AL	5,474	490	43.3
164	MONTGOMERY WATER WORKS	22 of 44	AL	5,474	490	43.3
165	MONTGOMERY WATER WORKS	23 of 44	AL	5,474	490	43.3
166	MONTGOMERY WATER WORKS	24 of 44	AL	5,474	490	43.3
167	MONTGOMERY WATER WORKS	25 of 44	AL	5,474	490	43.3
168	MONTGOMERY WATER WORKS	26 of 44	AL	5,474	490	43.3
169	MONTGOMERY WATER WORKS	27 of 44	AL	5,474	490	43.3
170	MONTGOMERY WATER WORKS	28 of 44	AL	5,474	490	43.3
171	MONTGOMERY WATER WORKS	29 of 44	AL	5,474	490	43.3
172	MONTGOMERY WATER WORKS	30 of 44	AL	5,474	490	43.3
173	MONTGOMERY WATER WORKS	31 of 44	AL	5,474	490	43.3
174	MONTGOMERY WATER WORKS	32 of 44	AL	5,474	490	43.3
175	MONTGOMERY WATER WORKS	33 of 44	AL	5,474	490	43.3
176	MONTGOMERY WATER WORKS	34 of 44	AL	5,474	490	43.3
177	MONTGOMERY WATER WORKS	35 of 44	AL	5,474	490	43.3
178	MONTGOMERY WATER WORKS	36 of 44	AL	5,474	19 720	39.1
179	MONTGOMERY WATER WORKS	37 of 44	AL	5,474	19 808	39.1
180	MONTGOMERY WATER WORKS	38 of 44	AL	5,474	19 808	39.1
181	MONTGOMERY WATER WORKS	39 of 44	AL	5,474	19 808	39.1

(continued)

Table B.AL.1 (continued)—Public water system intakes receiving water from State and private forest land in Alabama

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
182	MONTGOMERY WATER WORKS	40 of 44	AL	5,474	19 808	39.1
183	MONTGOMERY WATER WORKS	41 of 44	AL	5,474	19 808	39.1
184	MONTGOMERY WATER WORKS	42 of 44	AL	5,474	19 808	39.1
185	MONTGOMERY WATER WORKS	43 of 44	AL	5,474	19 808	39.1
186	MONTGOMERY WATER WORKS	44 of 44	AL	5,474	30	30.8
187	MOULTON WATER WORKS BOARD	1 of 2	AL	3,720	62	30.4
188	MOULTON WATER WORKS BOARD	2 of 2	AL	3,720	62	30.4
189	MUSCLE SHOALS UTILITY BOARD		AL	18,303	43 221	6.4
190	NECTAR WATER SYSTEM		AL	2,985	778	44.6
191	NORTH MARSHALL UTILITIES		AL	12,369	33 925	2.8
192	NORTHEAST ALABAMA WATER SYSTEM	1 of 4	AL	10,653	389	44.6
193	NORTHEAST ALABAMA WATER SYSTEM	2 of 4	AL	10,653	33 666	2.5
194	NORTHEAST ALABAMA WATER SYSTEM	3 of 4	AL	10,653	32 714	2
195	NORTHEAST ALABAMA WATER SYSTEM	4 of 4	AL	10,653	32 714	2
196	NORTHPORT WATER WORKS		AL	40,551	603	83.1
197	ODENVILLE (UTIL BOARD OF THE TOWN OF)	1 of 8	AL	2,706	38	72.2
198	ODENVILLE (UTIL BOARD OF THE TOWN OF)	2 of 8	AL	2,706	38	72.2
199	ODENVILLE (UTIL BOARD OF THE TOWN OF)	3 of 8	AL	2,706	38	72.2
200	ODENVILLE (UTIL BOARD OF THE TOWN OF)	4 of 8	AL	2,706	38	72.2
201	ODENVILLE (UTIL BOARD OF THE TOWN OF)	5 of 8	AL	2,706	71	68
202	ODENVILLE (UTIL BOARD OF THE TOWN OF)	6 of 8	AL	2,706	71	68
203	ODENVILLE (UTIL BOARD OF THE TOWN OF)	7 of 8	AL	2,706	49	60.8
204	ODENVILLE (UTIL BOARD OF THE TOWN OF)	8 of 8	AL	2,706	49	60.8
205	OLD LINE WATER SYSTEM	1 of 3	AL	1,256	53	93.7
206	OLD LINE WATER SYSTEM	2 of 3	AL	1,256	53	93.7
207	OLD LINE WATER SYSTEM	3 of 3	AL	1,256	29 901	48.9
208	ONEONTA UTILITIES BOARD	1 of 3	AL	6,579	189	71.8
209	ONEONTA UTILITIES BOARD	2 of 3	AL	6,579	122	56.1
210	ONEONTA UTILITIES BOARD	3 of 3	AL	6,579	68	51.5
211	OPELIKA UTILITIES	1 of 2	AL	19,472	103	74.8
212	OPELIKA UTILITIES	2 of 2	AL	19,472	6374	8
213	OXFORD WATER WORKS & SEWER BOARD	1 of 6	AL	4,524	357	21.6
214	OXFORD WATER WORKS & SEWER BOARD	2 of 6	AL	4,524	357	21.6
215	OXFORD WATER WORKS & SEWER BOARD	3 of 6	AL	4,524	357	21.6
216	OXFORD WATER WORKS & SEWER BOARD	4 of 6	AL	4,524	357	21.6
217	OXFORD WATER WORKS & SEWER BOARD	5 of 6	AL	4,524	195	19.6
218	OXFORD WATER WORKS & SEWER BOARD	6 of 6	AL	4,524	75	13.7
219	PELHAM WATER WORKS	1 of 5	AL	6,764	44	55.9
220	PELHAM WATER WORKS	2 of 5	AL	6,764	44	55.9
221	PELHAM WATER WORKS	3 of 5	AL	6,764	44	55.9
222	PELHAM WATER WORKS	4 of 5	AL	6,764	44	55.9
223	PELHAM WATER WORKS	5 of 5	AL	6,764	124	52.2
224	PELL CITY WATER WORKS	1 of 4	AL	3,773	10 132	17.8
225	PELL CITY WATER WORKS	2 of 4	AL	3,773	10 132	17.8
226	PELL CITY WATER WORKS	3 of 4	AL	3,773	10 132	17.8

(continued)

Table B.AL.1 (continued)—Public water system intakes receiving water from State and private forest land in Alabama

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
227	PELL CITY WATER WORKS	4 of 4	AL	3,773	9992	17.3
228	PHENIX CITY UTILITIES		AL	35,358	6839	8.7
229	PIEDMONT UTILITIES BOARD		AL	8,184	181	33.2
230	PINE HILL WATER DEPARTMENT		AL	2,370	28 250	46.7
231	PINTLALA WATER SYSTEM, INC.	1 of 3	AL	1,751	232	56.7
232	PINTLALA WATER SYSTEM, INC.	2 of 3	AL	1,751	232	56.7
233	PINTLALA WATER SYSTEM, INC.	3 of 3	AL	1,751	355	47.7
234	PRATTVILLE (WATER WORKS BOARD OF)	1 of 17	AL	2,330	26	70
235	PRATTVILLE (WATER WORKS BOARD OF)	2 of 17	AL	2,330	26	70
236	PRATTVILLE (WATER WORKS BOARD OF)	3 of 17	AL	2,330	193	67.2
237	PRATTVILLE (WATER WORKS BOARD OF)	4 of 17	AL	2,330	167	63.8
238	PRATTVILLE (WATER WORKS BOARD OF)	5 of 17	AL	2,330	167	63.8
239	PRATTVILLE (WATER WORKS BOARD OF)	6 of 17	AL	2,330	167	63.8
240	PRATTVILLE (WATER WORKS BOARD OF)	7 of 17	AL	2,330	20 501	39.4
241	PRATTVILLE (WATER WORKS BOARD OF)	8 of 17	AL	2,330	20 501	39.4
242	PRATTVILLE (WATER WORKS BOARD OF)	9 of 17	AL	2,330	19 808	39.1
243	PRATTVILLE (WATER WORKS BOARD OF)	10 of 17	AL	2,330	19 808	39.1
244	PRATTVILLE (WATER WORKS BOARD OF)	11 of 17	AL	2,330	19 808	39.1
245	PRATTVILLE (WATER WORKS BOARD OF)	12 of 17	AL	2,330	19 808	39.1
246	PRATTVILLE (WATER WORKS BOARD OF)	13 of 17	AL	2,330	19 808	39.1
247	PRATTVILLE (WATER WORKS BOARD OF)	14 of 17	AL	2,330	19 808	39.1
248	PRATTVILLE (WATER WORKS BOARD OF)	15 of 17	AL	2,330	19 808	39.1
249	PRATTVILLE (WATER WORKS BOARD OF)	16 of 17	AL	2,330	19 808	39.1
250	PRATTVILLE (WATER WORKS BOARD OF)	17 of 17	AL	2,330	19 808	39.1
251	RED BAY WATER & GAS BOARD	1 of 5	AL	1,200	78	87.7
252	RED BAY WATER & GAS BOARD	2 of 5	AL	1,200	480	59.4
253	RED BAY WATER & GAS BOARD	3 of 5	AL	1,200	480	59.4
254	RED BAY WATER & GAS BOARD	4 of 5	AL	1,200	480	59.4
255	RED BAY WATER & GAS BOARD	5 of 5	AL	1,200	480	59.4
256	ROANOKE (THE UTIL. BD. OF THE CITY OF)	1 of 2	AL	3,690	46	79.6
257	ROANOKE (THE UTIL. BD. OF THE CITY OF)	2 of 2	AL	3,690	46	79.6
258	RUSSELL COUNTY WATER AUTHORITY	1 of 3	AL	5,600	324	84.5
259	RUSSELL COUNTY WATER AUTHORITY	2 of 3	AL	5,600	158	73.4
260	RUSSELL COUNTY WATER AUTHORITY	3 of 3	AL	5,600	158	73.4
261	RUSSELLVILLE WATER WORKS	1 of 2	AL	7,163	159	63.7
262	RUSSELLVILLE WATER WORKS	2 of 2	AL	7,163	159	63.7
263	SCOTTSBORO WATER WORKS	1 of 2	AL	10,940	32 714	2
264	SCOTTSBORO WATER WORKS	2 of 2	AL	10,940	32 714	2
265	SECTION-DUTTON WATER SYSTEM		AL	32,949	32 714	2
266	SHEFFIELD UTILITIES DEPARTMENT		AL	14,574	44 111	7
267	SHELBY COUNTY WATER SYSTEM		AL	35,892	11 481	22.2
268	SMITHS WATER AND SEWER AUTHORITY		AL	29,859	6783	8.5
269	SPANISH FORT WATER SYSTEM	1 of 2	AL	4,632	130	70.3
270	SPANISH FORT WATER SYSTEM	2 of 2	AL	4,632	61 754	50.1
271	SPRINGVILLE WATER WORKS		AL	5,973	124	74.8

(continued)

Table B.AL.1 (continued)—Public water system intakes receiving water from State and private forest land in Alabama

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
272	SYLACAUGA UTILITIES BOARD	1 of 3	AL	7,451	34	42.8
273	SYLACAUGA UTILITIES BOARD	2 of 3	AL	7,451	278	42.1
274	SYLACAUGA UTILITIES BOARD	3 of 3	AL	7,451	113	35.6
275	TALLADEGA-SHELBY WATER TREATMENT PLANT		AL	32	10 739	20
276	TALLADEGA WATER AND SEWER BOARD, CITY OF	1 of 5	AL	3,857	248	42.3
277	TALLADEGA WATER AND SEWER BOARD, CITY OF	2 of 5	AL	3,857	248	42.3
278	TALLADEGA WATER AND SEWER BOARD, CITY OF	3 of 5	AL	3,857	248	42.3
279	TALLADEGA WATER AND SEWER BOARD, CITY OF	4 of 5	AL	3,857	248	42.3
280	TALLADEGA WATER AND SEWER BOARD, CITY OF	5 of 5	AL	3,857	155	37.4
281	TALLASSEE WATER WORKS		AL	7,500	5044	58.8
282	TRI COMMUNITY WATER SYSTEM	1 of 5	AL	2,187	19 752	39.1
283	TRI COMMUNITY WATER SYSTEM	2 of 5	AL	2,187	19 752	39.1
284	TRI COMMUNITY WATER SYSTEM	3 of 5	AL	2,187	19 752	39.1
285	TRI COMMUNITY WATER SYSTEM	4 of 5	AL	2,187	19 720	39.1
286	TRI COMMUNITY WATER SYSTEM	5 of 5	AL	2,187	19 720	39.1
287	TUSCALOOSA WATER & SEWER	1 of 3	AL	57,589	603	83.1
288	TUSCALOOSA WATER & SEWER	2 of 3	AL	57,589	603	83.1
289	TUSCALOOSA WATER & SEWER	3 of 3	AL	57,589	45	77.7
290	TUSCUMBIA WATER WORKS		AL	13,338	163	28.2
291	TUSKEGEE UTILITIES BOARD		AL	13,500	5044	58.8
292	TWIN WATER AUTHORITY		AL	804	92	71.6
293	UPPER BEAR CREEK WATER AUTHORITY		AL	30	294	61.5
294	US ARMY AVIATION & MISSILE COMMAND	1 of 2	AL	14,250	35 642	4.9
295	US ARMY AVIATION & MISSILE COMMAND	2 of 2	AL	14,250	35 642	4.9
296	VERNON WATER AND SEWER BOARD	1 of 2	AL	4,901	250	92.1
297	VERNON WATER AND SEWER BOARD	2 of 2	AL	4,901	436	87.4
298	WARRIOR RIVER WATER AUTHORITY	1 of 4	AL	8,931	41	65.6
299	WARRIOR RIVER WATER AUTHORITY	2 of 4	AL	8,931	219	56.1
300	WARRIOR RIVER WATER AUTHORITY	3 of 4	AL	8,931	219	56.1
301	WARRIOR RIVER WATER AUTHORITY	4 of 4	AL	8,931	6115	54.9
302	WEDOWEE WATER, SEWER, & GAS BOARD		AL	6,900	740	18.4
303	WEST ETOWAH WATER & FIRE PRO AUTHORITY	1 of 2	AL	3,383	39	76.9
304	WEST ETOWAH WATER & FIRE PRO AUTHORITY	2 of 2	AL	3,383	311	32
305	WEST MORGAN-EAST LAWRENCE WATER AUTHORITY		AL	26,130	38 009	5.9
306	WILCOX COUNTY WATER SYSTEM	1 of 5	AL	1,319	94	92.6
307	WILCOX COUNTY WATER SYSTEM	2 of 5	AL	1,319	461	85.6
308	WILCOX COUNTY WATER SYSTEM	3 of 5	AL	1,319	59	77.9
309	WILCOX COUNTY WATER SYSTEM	4 of 5	AL	1,319	59	77.9
310	WILCOX COUNTY WATER SYSTEM	5 of 5	AL	1,319	27 480	45.6
311	WINFIELD WATER WORKS & SEWER BOARD	1 of 3	AL	2,877	92	71.6
312	WINFIELD WATER WORKS & SEWER BOARD	2 of 3	AL	2,877	92	71.6
313	WINFIELD WATER WORKS & SEWER BOARD	3 of 3	AL	2,877	92	71.6
314	WISE METALS GROUP, LLC (CONSTELLIUM)		AL	2,400	43 221	6.4
315	WOODLAND WATER BOARD		AL	1,320	27	56.5
316	PORT ST. JOE, CITY OF		FL	2,306	1755	8.8

(continued)

Table B.AL.1 (continued)—Public water system intakes receiving water from State and private forest land in Alabama

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
317	COLUMBUS	1 of 2	GA	114,500	6783	8.5
318	COLUMBUS	2 of 2	GA	114,500	6783	8.5
319	DADE COUNTY WATER AUTHORITY	1 of 2	GA	18,200	154	47.8
320	DADE COUNTY WATER AUTHORITY	2 of 2	GA	18,200	154	47.8
321	EPHESUS		GA	676	30	32.2
322	HARRIS COUNTY WATER SYSTEM		GA	20,062	6374	8
323	HEARD COUNTY WATER AUTHORITY		GA	4,086	99	16.8
324	LAGRANGE		GA	41,852	4939	0.3
325	WEST POINT		GA	3,929	5995	4.7
326	IL AMERICAN-CAIRO	1 of 3	IL	974	260,792	1.6
327	IL AMERICAN-CAIRO	2 of 3	IL	974	260,792	1.6
328	IL AMERICAN-CAIRO	3 of 3	IL	974	260,792	1.6
329	FLUOR FEDERAL SERVICES INC.		KY	2,000	259,996	1.6
330	LEDBETTER WATER DISTRICT		KY	3,742	259,689	1.6
331	PADUCAH WATER WORKS	1 of 4	KY	9,145	57 884	7.3
332	PADUCAH WATER WORKS	2 of 4	KY	9,145	57 884	7.3
333	PADUCAH WATER WORKS	3 of 4	KY	9,145	57 884	7.3
334	PADUCAH WATER WORKS	4 of 4	KY	9,145	259,689	1.6
335	ALMATIS		LA	400	709,254	0.6
336	BELLE CHASSE WATER DISTRICT		LA	17,391	709,344	0.6
337	DALCOUR WATERWORKS DISTRICT		LA	925	709,344	0.6
338	DOMINO SUGAR		LA	360	709,344	0.6
339	DOW USA, LA DIVISION		LA	3,960	709,151	0.6
340	E JEFFERSON WW DISTRICT 1		LA	243,782	709,344	0.6
341	GRAMERCY WATERWORKS		LA	3,613	709,254	0.6
342	GRETNA WATERWORKS		LA	17,802	709,344	0.6
343	LUTCHER WATERWORKS		LA	4,781	709,254	0.6
344	MARATHON PETROLEUM COMPANY LLC		LA	817	709,254	0.6
345	NEW ORLEANS CARROLLTON WW	1 of 2	LA	145,522	709,344	0.6
346	NEW ORLEANS CARROLLTON WW	2 of 2	LA	145,522	709,344	0.6
347	NEW ORLEANS ALGIERS WATER WORKS	1 of 2	LA	26,393	709,344	0.6
348	NEW ORLEANS ALGIERS WATER WORKS	2 of 2	LA	26,393	709,344	0.6
349	NORANDA ALUMINA, LLC		LA	500	709,254	0.6
350	POINTE A LA HACHE WATER SYSTEM		LA	653	709,344	0.6
351	PORT SULPHUR WATER DISTRICT	1 of 2	LA	4,611	709,344	0.6
352	PORT SULPHUR WATER DISTRICT	2 of 2	LA	4,611	709,398	0.6
353	SHELL CHEMICAL COMPANY		LA	1,002	709,254	0.6
354	ST BERNARD PARISH WATERWORKS		LA	44,000	709,344	0.6
355	ST CHARLES WATER DISTRICT 1 EAST BANK		LA	29,517	709,344	0.6
356	ST CHARLES WATER DISTRICT 2 WEST BANK		LA	31,485	709,344	0.6
357	ST JAMES WATER DISTRICT 1		LA	6,120	709,254	0.6
358	ST JAMES WATER DISTRICT 2		LA	9,392	709,254	0.6
359	ST JOHN WATER DISTRICT 1		LA	12,577	709,254	0.6
360	ST JOHN WATER DISTRICT 2		LA	3,702	709,254	0.6
361	W JEFFERSON WW DISTRICT 2	1 of 2	LA	94,385	709,344	0.6

(continued)

Table B.AL.1 (continued)—Public water system intakes receiving water from State and private forest land in Alabama

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
362	W JEFFERSON WW DISTRICT 2	2 of 2	LA	94,385	709,344	0.6
363	JACKSON CO UTILITY AUTHORITY-EAST	1 of 2	MS	1,429	11 400	1
364	JACKSON CO UTILITY AUTHORITY-EAST	2 of 2	MS	1,429	11 731	0.9
365	SHORT COLEMAN PARK-NASA PLANT		MS	461	45 990	9.2
366	TOWN OF TISHOMINGO		MS	706	547	52.1
367	CAMDEN WATER DEPT		TN	9,629	54 712	7.8
368	CHEMOURS-NEW JOHNSONVILLE PLANT		TN	750	54 799	7.8
369	CLIFTON WATER DEPT		TN	3,843	48 212	8.8
370	FIRST U.D. OF HARDIN COUNTY		TN	6,698	46 372	9.2
371	LINCOLN CO BD OF P.U. #1	1 of 12	TN	1,128	115	37.8
372	LINCOLN CO BD OF P.U. #1	2 of 12	TN	1,128	98	19.6
373	LINCOLN CO BD OF P.U. #1	3 of 12	TN	1,128	98	19.6
374	LINCOLN CO BD OF P.U. #1	4 of 12	TN	1,128	98	19.6
375	LINCOLN CO BD OF P.U. #1	5 of 12	TN	1,128	98	19.6
376	LINCOLN CO BD OF P.U. #1	6 of 12	TN	1,128	98	19.6
377	LINCOLN CO BD OF P.U. #1	7 of 12	TN	1,128	98	19.6
378	LINCOLN CO BD OF P.U. #1	8 of 12	TN	1,128	98	19.6
379	LINCOLN CO BD OF P.U. #1	9 of 12	TN	1,128	98	19.6
380	LINCOLN CO BD OF P.U. #1	10 of 12	TN	1,128	98	19.6
381	LINCOLN CO BD OF P.U. #1	11 of 12	TN	1,128	98	19.6
382	LINCOLN CO BD OF P.U. #1	12 of 12	TN	1,128	98	19.6
383	PARSONS WATER DEPARTMENT		TN	1,989	49 041	8.7
384	RIVER LANDING CONDOMINIUM ASSOC		TN	52	30 014	0.2
385	RIVERSIDE CATFISH HOUSE		TN	30	30 014	0.2
386	SOUTH PITTSBURG WATER SYSTEM		TN	6,552	31 408	0.4
387	TENNESSEE AMERICAN WATER		TN	189,009	29 891	0.2
388	WEST STEWART UTILITY DISTRICT	1 of 5	TN	88	56 262	7.6
389	WEST STEWART UTILITY DISTRICT	2 of 5	TN	88	56 262	7.6
390	WEST STEWART UTILITY DISTRICT	3 of 5	TN	88	56 262	7.6
391	WEST STEWART UTILITY DISTRICT	4 of 5	TN	88	56 262	7.6
392	WEST STEWART UTILITY DISTRICT	5 of 5	TN	88	56 262	7.6

Table B.AR.1—Public water system intakes receiving water from State and private forest land in Arkansas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1	ALMA WATERWORKS		AR	5,745	31	12.8
2	AMITY WATERWORKS		AR	3,551	496	25.3
3	ARKADELPHIA WATERWORKS		AR	10,716	3834	30.5
4	ARKANSAS HEALTH CENTER		AR	1,000	931	77.3
5	ASHLEY MINERAL SPRING		AR	25	15 629	68.5
6	ATKINS WATER SYSTEM		AR	10,265	57	45.5
7	BATESVILLE WATER UTILITIES		AR	12,375	12 221	31
8	BEAVER WATER DISTRICT	1 of 2	AR	162,971	1140	49.8
9	BEAVER WATER DISTRICT	2 of 2	AR	162,971	1140	49.8
10	BEEBE WATERWORKS	1 of 4	AR	1,975	549	40.1
11	BEEBE WATERWORKS	2 of 4	AR	1,975	549	40.1
12	BEEBE WATERWORKS	3 of 4	AR	1,975	549	40.1
13	BEEBE WATERWORKS	4 of 4	AR	1,975	549	40.1
14	BENTON-WASHINGTON REGIONAL PWA		AR	77,102	1291	50.8
15	BENTON WATERWORKS		AR	30,681	931	77.3
16	BLACK BEAR SPRINGS		AR	25	62	24.1
17	BOONEVILLE DEVELOPMENT CENTER	1 of 2	AR	138	280	40.3
18	BOONEVILLE DEVELOPMENT CENTER	2 of 2	AR	138	280	40.3
19	BOONEVILLE WATERWORKS		AR	12,010	58	49.2
20	BUFFALO ISLAND REG WATER DIST		AR	3,429	139	1
21	CABOT WATERWORKS	1 of 6	AR	4,239	35	50.9
22	CABOT WATERWORKS	2 of 6	AR	4,239	58	39.8
23	CABOT WATERWORKS	3 of 6	AR	4,239	58	39.8
24	CABOT WATERWORKS	4 of 6	AR	4,239	58	39.8
25	CABOT WATERWORKS	5 of 6	AR	4,239	116	36.1
26	CABOT WATERWORKS	6 of 6	AR	4,239	116	36.1
27	CALICO ROCK WATERWORKS	1 of 5	AR	368	203	67.9
28	CALICO ROCK WATERWORKS	2 of 5	AR	368	10 923	27.5
29	CALICO ROCK WATERWORKS	3 of 5	AR	368	10 923	27.5
30	CALICO ROCK WATERWORKS	4 of 5	AR	368	10 923	27.5
31	CALICO ROCK WATERWORKS	5 of 5	AR	368	10 923	27.5
32	CAMDEN WATERWORKS		AR	14,825	8089	55
33	CARROLL-BOONE WATER DISTRICT		AR	24	1323	50.7
34	CENTRAL ARKANSAS WATER	1 of 3	AR	104,501	93	92.6
35	CENTRAL ARKANSAS WATER	2 of 3	AR	104,501	200	77.7
36	CENTRAL ARKANSAS WATER	3 of 3	AR	104,502	296	44.7
37	CHARLESTON WATERWORKS	1 of 2	AR	1,692	96	45.8
38	CHARLESTON WATERWORKS	2 of 2	AR	1,692	108	34.7
39	CITY CORPORATION	1 of 4	AR	7,279	454	22.5
40	CITY CORPORATION	2 of 4	AR	7,279	431	21.8
41	CITY CORPORATION	3 of 4	AR	7,279	431	21.8
42	CITY CORPORATION	4 of 4	AR	7,279	431	21.8
43	CLARKSVILLE WATERWORKS	1 of 2	AR	14,298	141	32
44	CLARKSVILLE WATERWORKS	2 of 2	AR	14,298	704	15.1
45	CLINTON WATERWORKS		AR	12,838	645	68
46	COMMUNITY WATER SYSTEM		AR	54,324	1558	70.9

(continued)

Table B.AR.1 (continued)—Public water system intakes receiving water from State and private forest land in Arkansas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
47	CONWAY CO REGIONAL WATER DIST		AR	18,943	51	49.2
48	CONWAY WATER SYSTEM	1 of 2	AR	29,454	51	49.2
49	CONWAY WATER SYSTEM	2 of 2	AR	29,454	1117	41.1
50	CUSHMAN WATER SYSTEM		AR	1,385	222	56.8
51	DANVILLE WATERWORKS	1 of 2	AR	5,097	976	23.6
52	DANVILLE WATERWORKS	2 of 2	AR	5,097	42	11.6
53	DARDANELLE WATERWORKS	1 of 10	AR	423	69	20.8
54	DARDANELLE WATERWORKS	2 of 10	AR	423	69	20.8
55	DARDANELLE WATERWORKS	3 of 10	AR	423	69	20.8
56	DARDANELLE WATERWORKS	4 of 10	AR	423	69	20.8
57	DARDANELLE WATERWORKS	5 of 10	AR	423	69	20.8
58	DARDANELLE WATERWORKS	6 of 10	AR	423	69	20.8
59	DARDANELLE WATERWORKS	7 of 10	AR	423	56 611	3.1
60	DARDANELLE WATERWORKS	8 of 10	AR	423	56 611	3.1
61	DARDANELLE WATERWORKS	9 of 10	AR	423	56 611	3.1
62	DARDANELLE WATERWORKS	10 of 10	AR	423	56 611	3.1
63	DECATUR WATERWORKS	1 of 3	AR	1,001	123	41.7
64	DECATUR WATERWORKS	2 of 3	AR	1,001	123	41.7
65	DECATUR WATERWORKS	3 of 3	AR	1,001	123	41.7
66	DEQUEEN WATER WORK		AR	6,594	568	58.7
67	DIERKS WATER WORKS		AR	2,364	174	73.3
68	DOTA PUBLIC WATER AUTHORITY	1 of 2	AR	1,285	44	40.1
69	DOTA PUBLIC WATER AUTHORITY	2 of 2	AR	1,285	44	40.1
70	DOVER WATERWORKS		AR	1,587	359	13.6
71	EVENING SHADE WATERWORKS		AR	728	154	48.5
72	FORT SMITH WATER UTILITIES	1 of 2	AR	79,103	534	33.1
73	FORT SMITH WATER UTILITIES	2 of 2	AR	79,103	169	32.2
74	GILLHAM REGIONAL WATER DIST		AR	3,953	437	54.4
75	GLENWOOD WATER DEPARTMENT		AR	7,148	361	19.7
76	GRAND PRAIRIE BAYOU 2 PWA	1 of 6	AR	1,727	35	50.9
77	GRAND PRAIRIE BAYOU 2 PWA	2 of 6	AR	1,727	35	50.9
78	GRAND PRAIRIE BAYOU 2 PWA	3 of 6	AR	1,727	35	50.9
79	GRAND PRAIRIE BAYOU 2 PWA	4 of 6	AR	1,727	35	50.9
80	GRAND PRAIRIE BAYOU 2 PWA	5 of 6	AR	1,727	35	50.9
81	GRAND PRAIRIE BAYOU 2 PWA	6 of 6	AR	1,727	35	50.9
82	GREENWOOD WATERWORKS		AR	8,952	46	10.5
83	HEBER SPRINGS WATER SYSTEM		AR	22,376	1630	69.2
84	HOPE WATER LIGHT COMM	1 of 10	AR	1,150	46	32.9
85	HOPE WATER LIGHT COMM	2 of 10	AR	1,150	46	32.9
86	HOPE WATER LIGHT COMM	3 of 10	AR	1,150	46	32.9
87	HOPE WATER LIGHT COMM	4 of 10	AR	1,150	46	32.9
88	HOPE WATER LIGHT COMM	5 of 10	AR	1,150	46	32.9
89	HOPE WATER LIGHT COMM	6 of 10	AR	1,150	46	32.9
90	HOPE WATER LIGHT COMM	7 of 10	AR	1,150	46	32.9
91	HOPE WATER LIGHT COMM	8 of 10	AR	1,150	46	32.9

(continued)

Table B.AR.1 (continued)—Public water system intakes receiving water from State and private forest land in Arkansas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
92	HOPE WATER LIGHT COMM	9 of 10	AR	1,150	46	32.9
93	HOPE WATER LIGHT COMM	10 of 10	AR	1,150	5460	30.4
94	HOSANNA HEIGHTS WATER		AR	50	434	19.6
95	HOT SPR NAT PK HAPPY HOLLOW SP		AR	25	77	64.9
96	HOT SPR NAT PK WHITTINGTON SPR		AR	25	77	64.9
97	HOT SPRINGS UTILITIES	1 of 3	AR	30,674	2132	14.4
98	HOT SPRINGS UTILITIES	2 of 3	AR	30,674	2132	14.4
99	HOT SPRINGS UTILITIES	3 of 3	AR	30,674	1861	12.6
100	HOT SPRINGS VILLAGE WATERWORKS	1 of 2	AR	6,961	172	71.8
101	HOT SPRINGS VILLAGE WATERWORKS	2 of 2	AR	6,961	172	71.8
102	JACKSONVILLE WATERWORKS	1 of 10	AR	2,837	149	38.2
103	JACKSONVILLE WATERWORKS	2 of 10	AR	2,837	149	38.2
104	JACKSONVILLE WATERWORKS	3 of 10	AR	2,837	217	32.6
105	JACKSONVILLE WATERWORKS	4 of 10	AR	2,837	217	32.6
106	JACKSONVILLE WATERWORKS	5 of 10	AR	2,837	217	32.6
107	JACKSONVILLE WATERWORKS	6 of 10	AR	2,837	256	31.4
108	JACKSONVILLE WATERWORKS	7 of 10	AR	2,837	256	31.4
109	JACKSONVILLE WATERWORKS	8 of 10	AR	2,837	256	31.4
110	JACKSONVILLE WATERWORKS	9 of 10	AR	2,837	256	31.4
111	JACKSONVILLE WATERWORKS	10 of 10	AR	2,837	291	30.1
112	JAMES FORK REGIONAL WATER DISTRICT		AR	11,380	25	11.6
113	KIMZEY REGIONAL WATER DISTRICT	1 of 2	AR	5,825	731	34.7
114	KIMZEY REGIONAL WATER DISTRICT	2 of 2	AR	5,825	2579	21.9
115	LAWRENCE CO REG WATER DIST	1 of 7	AR	1,025	31	69.8
116	LAWRENCE CO REG WATER DIST	2 of 7	AR	1,025	62	53.4
117	LAWRENCE CO REG WATER DIST	3 of 7	AR	1,025	62	53.4
118	LAWRENCE CO REG WATER DIST	4 of 7	AR	1,025	399	33
119	LAWRENCE CO REG WATER DIST	5 of 7	AR	1,025	399	33
120	LAWRENCE CO REG WATER DIST	6 of 7	AR	1,025	1389	9.2
121	LAWRENCE CO REG WATER DIST	7 of 7	AR	1,025	5375	5.1
122	LITTLE RIVER CO RDA		AR	4,250	5320	29.5
123	MADISON CO REGIONAL WATER		AR	18,834	1291	50.8
124	MAGNOLIA WATERWORKS	1 of 5	AR	2,400	57	92.5
125	MAGNOLIA WATERWORKS	2 of 5	AR	2,400	57	92.5
126	MAGNOLIA WATERWORKS	3 of 5	AR	2,400	57	92.5
127	MAGNOLIA WATERWORKS	4 of 5	AR	2,400	38	79.7
128	MAGNOLIA WATERWORKS	5 of 5	AR	2,400	62	73.2
129	MALVERN WATERWORKS		AR	21,080	2579	21.9
130	MARION COUNTY REG WATER DIST		AR	9,207	6313	24
131	MC RAE WATERWORKS		AR	885	152	43.5
132	MENA WATER DEPARTMENT		AR	7,777	66	1.1
133	MOUNTAIN HOME WATERWORKS		AR	16,144	1434	4.6
134	MOUNTAIN VIEW WATERWORKS		AR	15,876	11 329	28.8
135	MT PLEASANT WATERWORKS	1 of 2	AR	677	77	43.2
136	MT PLEASANT WATERWORKS	2 of 2	AR	677	77	43.2

(continued)

Table B.AR.1 (continued)—Public water system intakes receiving water from State and private forest land in Arkansas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
137	MT VALLEY SPRING CO	1 of 5	AR	5	84	66.1
138	MT VALLEY SPRING CO	2 of 5	AR	5	1861	12.6
139	MT VALLEY SPRING CO	3 of 5	AR	5	1861	12.6
140	MT VALLEY SPRING CO	4 of 5	AR	5	1861	12.6
141	MT VALLEY SPRING CO	5 of 5	AR	5	1861	12.6
142	MULBERRY WATERWORKS		AR	1,603	29	43.7
143	MURFREESBORO WATERWORKS		AR	3,694	424	53.2
144	N GARLAND CO REG WATER DIST		AR	6,655	1778	10.7
145	NASHVILLE WATERWORKS	1 of 2	AR	6,214	672	62.5
146	NASHVILLE WATERWORKS	2 of 2	AR	6,214	60	22.5
147	NEAPWA		AR	8,898	2875	26.8
148	OLA WATERWORKS		AR	998	38	71.4
149	OMAHA WATERWORKS	1 of 2	AR	582	35	58.8
150	OMAHA WATERWORKS	2 of 2	AR	582	300	36.9
151	OZARK MTN REGIONAL PWA		AR	2	5566	23.9
152	OZARK WATERWORKS		AR	4,325	33	49.7
153	PANGBURN WATERWORKS		AR	2,786	1928	67.5
154	PARIS WATERWORKS		AR	8,824	61	3.1
155	PERRYVILLE WATERWORKS	1 of 2	AR	2,320	1512	25.6
156	PERRYVILLE WATERWORKS	2 of 2	AR	2,320	1512	25.6
157	POCAHONTAS WATERWORKS		AR	7,547	5375	5.1
158	PRAIRIE GROVE WATERWORKS		AR	5,419	33	41.2
159	PRESCOTT WATERWORKS		AR	3,300	2005	66
160	SARDIS WATER ASSOCIATION	1 of 6	AR	2,292	152	47
161	SARDIS WATER ASSOCIATION	2 of 6	AR	2,292	152	47
162	SARDIS WATER ASSOCIATION	3 of 6	AR	2,292	152	47
163	SARDIS WATER ASSOCIATION	4 of 6	AR	2,292	152	47
164	SARDIS WATER ASSOCIATION	5 of 6	AR	2,292	152	47
165	SARDIS WATER ASSOCIATION	6 of 6	AR	2,292	152	47
166	SEARCY WATERWORKS		AR	58,523	2428	63.3
167	SEVIER CO WATER ASSOCIATION		AR	4,678	240	85.7
168	SILLOAM SPRINGS WATERWORKS		AR	17,300	662	20.4
169	SOUTHSIDE PUB WATER AUTHORITY		AR	9,139	12 007	30.6
170	SUBIACO ACADEMY WATERWORKS		AR	683	323	26.6
171	SUNRISE POINT RESORT		AR	76	25	36.8
172	SW BOONE COUNTY WATER ASSOC		AR	4,085	23	30.7
173	TEXARKANA WATER UTILITIES		AR	30,015	5320	29.5
174	THE INN AT LOST BRIDGE		AR	25	1323	50.7
175	TRI-COUNTY WATER DISTBR DIST		AR	16,671	302	6.7
176	USCOE OC - BRADY MTN		AR	100	1631	9.4
177	USCOE OC - LITTLE FIR		AR	100	973	13.1
178	USFS BLANCHARD		AR	25	83	76.2
179	USFS GUNNER POOL		AR	25	83	76.2
180	USFS WHITE ROCK		AR	35	491	6.3
181	WAGON WHEEL RESTAURANT		AR	150	5764	24.5

(continued)

Table B.AR.1 (continued)—Public water system intakes receiving water from State and private forest land in Arkansas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
182	WALDRON WATERWORKS	1 of 2	AR	1,478	18	26.8
183	WALDRON WATERWORKS	2 of 2	AR	1,478	34	5.2
184	WALKER WATER ASSOCIATION		AR	1,182	23	94.8
185	WARD WATERWORKS	1 of 3	AR	3,879	58	39.8
186	WARD WATERWORKS	2 of 3	AR	3,879	58	39.8
187	WARD WATERWORKS	3 of 3	AR	3,879	241	39
188	WHITE RIVER CAMPGROUND		AR	250	6440	24.2
189	WILDERNESS VALLEY SPRING		AR	25	58	11.2
190	ALMATIS		LA	400	709,254	2.1
191	BELLE CHASSE WATER DISTRICT		LA	17,391	709,344	2.1
192	CITY OF BOSSIER CITY WATER SYSTEM	1 of 3	LA	22,698	29 627	7.9
193	CITY OF BOSSIER CITY WATER SYSTEM	2 of 3	LA	22,698	29 627	7.9
194	CITY OF BOSSIER CITY WATER SYSTEM	3 of 3	LA	22,698	29 627	7.9
195	DALCOUR WATERWORKS DISTRICT		LA	925	709,344	2.1
196	DOMINO SUGAR		LA	360	709,344	2.1
197	DOW USA, LA DIVISION		LA	3,960	709,151	2.1
198	E JEFFERSON WW DISTRICT 1		LA	243,782	709,344	2.1
199	GRAMERCY WATERWORKS		LA	3,613	709,254	2.1
200	GRETNA WATERWORKS		LA	17,802	709,344	2.1
201	LUTCHER WATERWORKS		LA	4,781	709,254	2.1
202	MARATHON PETROLEUM COMPANY LLC		LA	817	709,254	2.1
203	MONROE WATER SYSTEM	1 of 2	LA	26,286	21 619	60.2
204	MONROE WATER SYSTEM	2 of 2	LA	26,286	21 882	59.5
205	MORGAN CITY WATER SYSTEM		LA	6,352	86 239	19.5
206	NEW ORLEANS CARROLLTON WW	1 of 2	LA	145,522	709,344	2.1
207	NEW ORLEANS CARROLLTON WW	2 of 2	LA	145,522	709,344	2.1
208	NEW ORLEANS ALGIERS WATER WORKS	1 of 2	LA	26,393	709,344	2.1
209	NEW ORLEANS ALGIERS WATER WORKS	2 of 2	LA	26,393	709,344	2.1
210	NORANDA ALUMINA, LLC		LA	500	709,254	2.1
211	POINTE A LA HACHE WATER SYSTEM		LA	653	709,344	2.1
212	PORT SULPHUR WATER DISTRICT	1 of 2	LA	4,611	709,344	2.1
213	PORT SULPHUR WATER DISTRICT	2 of 2	LA	4,611	709,398	2.1
214	SHELL CHEMICAL COMPANY		LA	1,002	709,254	2.1
215	SHREVEPORT WATER SYSTEM		LA	201,000	3785	2.5
216	ST BERNARD PARISH WATERWORKS		LA	44,000	709,344	2.1
217	ST CHARLES WATER DISTRICT 1 EAST BANK		LA	29,517	709,344	2.1
218	ST CHARLES WATER DISTRICT 2 WEST BANK		LA	31,485	709,344	2.1
219	ST JAMES WATER DISTRICT 1		LA	6,120	709,254	2.1
220	ST JAMES WATER DISTRICT 2		LA	9,392	709,254	2.1
221	ST JOHN WATER DISTRICT 1		LA	12,577	709,254	2.1
222	ST JOHN WATER DISTRICT 2		LA	3,702	709,254	2.1
223	ST MARY PARISH WW DISTRICT 5		LA	3,750	83 004	20.3
224	VIVIAN WATER SYSTEM		LA	1,500	269	15.9
225	W JEFFERSON WW DISTRICT 2	1 of 2	LA	94,385	709,344	2.1

(continued)

Table B.AR.1 (continued)—Public water system intakes receiving water from State and private forest land in Arkansas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
226	W JEFFERSON WW DISTRICT 2	2 of 2	LA	94,385	709,344	2.1
227	WATER & SEWER COMMISSION 4 OF ST MARY		LA	4,674	83 055	20.3
228	BRANSON	1 of 5	MO	1,320	4349	28.1
229	BRANSON	2 of 5	MO	1,320	4349	28.1
230	BRANSON	3 of 5	MO	1,320	4349	28.1
231	BRANSON	4 of 5	MO	1,320	4349	28.1
232	BRANSON	5 of 5	MO	1,320	4635	26.4
233	COLLEGE OF THE OZARKS	1 of 3	MO	567	4349	28.1
234	COLLEGE OF THE OZARKS	2 of 3	MO	567	4349	28.1
235	COLLEGE OF THE OZARKS	3 of 3	MO	567	4349	28.1
236	ADAIR CO RWD #5		OK	675	323	18.8
237	AFTON PWA		OK	1,428	9827	1.5
238	BROKEN BOW PWA		OK	4,320	1156	16.6
239	BURNT CABIN RWD		OK	208	1601	13.4
240	CHEROKEE CO. RWD #1 (FT GIBSON)		OK	710	11 824	1.8
241	CHEROKEE CO. RWD #13		OK	1,640	1542	13.9
242	CHEROKEE CO. RWD #2 (KEYS)		OK	1,493	1542	13.9
243	CHEROKEE CO. RWD #9		OK	200	11 653	1.8
244	DELAWARE CO RWD # 3		OK	653	9827	1.5
245	EAST CENTRAL OKLAHOMA WATER AUTHORITY		OK	1,200	1601	13.4
246	FIN & FEATHER RESORT		OK	150	1601	13.4
247	FLINT RIDGE RURAL WATER DISTRICT	1 of 2	OK	750	874	17.6
248	FLINT RIDGE RURAL WATER DISTRICT	2 of 2	OK	750	874	17.6
249	FORT GIBSON		OK	4,700	11 844	1.8
250	GORE PWA		OK	1,688	1601	13.4
251	GRDA #1		OK	193	11 021	1.9
252	GROVE MUNICIPAL SERVICES AUTH.		OK	11,000	9827	1.5
253	HEAVENER UTILITY AUTH - PSG	1 of 2	OK	1,650	390	15.7
254	HEAVENER UTILITY AUTH - PSG	2 of 2	OK	1,650	720	10.5
255	JAY		OK	2,482	298	22.6
256	KETCHUM PWA		OK	2,462	9904	1.5
257	KETCHUM PWA DELAWARE CO SYSTEM		OK	1,780	9827	1.5
258	LANGLEY		OK	950	9904	1.5
259	LOCUST GROVE		OK	1,600	10 990	1.9
260	LRED (CHICKEN CREEK)		OK	272	1601	13.4
261	LRED (LAKEWOOD)		OK	200	1542	13.9
262	LRED (WILDCAT)		OK	200	1542	13.9
263	LRED (WOODHAVEN)		OK	200	1601	13.4
264	MAYES CO RWD # 3		OK	2,400	9904	1.5
265	MAYES CO RWD # 6		OK	3,750	10 485	1.4
266	MCCURTAIN CO. RWD #8 (MT. FORK WATER)		OK	5,685	1208	15.9
267	MONGOLDS WATER SYSTEM		OK	75	1601	13.4
268	MUSKOGEE		OK	38,310	11 824	1.8
269	OKLA ORDNANCE WORKS AUTHORITY		OK	4,000	11 021	1.9
270	PETTIT BAY RESORT		OK	30	1542	13.9

(continued)

Table B.AR.1 (continued)—Public water system intakes receiving water from State and private forest land in Arkansas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
271	PETTIT MOUNTAIN WATER		OK	90	1542	13.9
272	PVIA		OK	10	1234	6.1
273	SEQUOYAH CO. WATER ASSOCIATION		OK	13,460	1601	13.4
274	SEQUOYAH STATE PARK LODGE		OK	1,030	11 824	1.8
275	SPAVINAW		OK	700	341	19.8
276	SPINNAKER POINT ESTATES		OK	120	9904	1.5
277	STILWELL		OK	1,092	160	38
278	TAHLEQUAH PWA	1 of 2	OK	7,229	987	15.6
279	TAHLEQUAH PWA	2 of 2	OK	7,229	1542	13.9
280	TENKILLER AQUA PARK		OK	150	1601	13.4
281	TENKILLER UTILITY CO		OK	860	1601	13.4
282	TULSA		OK	235,500	341	19.8
283	VINITA UTILITIES AUTHORITY		OK	6,472	9904	1.5
284	WAGONER		OK	7,982	11 580	1.8
285	WAGONER CO. RWD #1		OK	397	11 824	1.8
286	WAGONER CO. RWD #2		OK	2,000	11 653	1.8
287	WAGONER CO. RWD #7 (NEW)		OK	1,110	11 824	1.8
288	WAGONER CO. RWD #9		OK	4,363	11 580	1.8

Table B.FL.1—Public water system intakes receiving water from State and private forest land in Florida

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake <i>(million m³ yr⁻¹)</i>	Total surface water from State and private forest lands <i>(percent)</i>
1	ALOHA GARDENS UTILITIES	1 of 2	FL	4,068	165	23
2	ALOHA GARDENS UTILITIES	2 of 2	FL	4,068	165	23
3	ARCADIA WATER DEPT, CITY OF	1 of 6	FL	1,491	144	9
4	ARCADIA WATER DEPT, CITY OF	2 of 6	FL	1,491	144	9
5	ARCADIA WATER DEPT, CITY OF	3 of 6	FL	1,491	144	9
6	ARCADIA WATER DEPT, CITY OF	4 of 6	FL	1,491	144	9
7	ARCADIA WATER DEPT, CITY OF	5 of 6	FL	1,491	144	9
8	ARCADIA WATER DEPT, CITY OF	6 of 6	FL	1,491	144	9
9	BAY COUNTY WATER SYSTEM		FL	20,807	561	77.2
10	BIG BEND WATER AUTHORITY	1 of 4	FL	750	515	93.2
11	BIG BEND WATER AUTHORITY	2 of 4	FL	750	515	93.2
12	BIG BEND WATER AUTHORITY	3 of 4	FL	750	515	93.2
13	BIG BEND WATER AUTHORITY	4 of 4	FL	750	515	93.2
14	BRADENTON CITY OF		FL	54,409	134	6.5
15	BUD WELL #5 WTP	1 of 4	FL	7	72	9.1
16	BUD WELL #5 WTP	2 of 4	FL	7	72	9.1
17	BUD WELL #5 WTP	3 of 4	FL	7	46	4.4
18	BUD WELL #5 WTP	4 of 4	FL	7	46	4.4
19	BUD WELL #7 WTP		FL	25	46	4.4
20	CITY OF TAMPA WATER DEPARTMENT	1 of 15	FL	40,200	763	23.2
21	CITY OF TAMPA WATER DEPARTMENT	2 of 15	FL	40,200	763	23.2
22	CITY OF TAMPA WATER DEPARTMENT	3 of 15	FL	40,200	852	21
23	CITY OF TAMPA WATER DEPARTMENT	4 of 15	FL	40,200	852	21
24	CITY OF TAMPA WATER DEPARTMENT	5 of 15	FL	40,200	852	21
25	CITY OF TAMPA WATER DEPARTMENT	6 of 15	FL	40,200	852	21
26	CITY OF TAMPA WATER DEPARTMENT	7 of 15	FL	40,200	852	21
27	CITY OF TAMPA WATER DEPARTMENT	8 of 15	FL	40,200	852	21
28	CITY OF TAMPA WATER DEPARTMENT	9 of 15	FL	40,200	852	21
29	CITY OF TAMPA WATER DEPARTMENT	10 of 15	FL	40,200	852	21
30	CITY OF TAMPA WATER DEPARTMENT	11 of 15	FL	40,200	852	21
31	CITY OF TAMPA WATER DEPARTMENT	12 of 15	FL	40,200	852	21
32	CITY OF TAMPA WATER DEPARTMENT	13 of 15	FL	40,200	852	21
33	CITY OF TAMPA WATER DEPARTMENT	14 of 15	FL	40,200	852	21
34	CITY OF TAMPA WATER DEPARTMENT	15 of 15	FL	40,200	70	6.2
35	CLEARWATER WATER SYSTEM	1 of 43	FL	2,559	254	15.5
36	CLEARWATER WATER SYSTEM	2 of 43	FL	2,559	254	15.5
37	CLEARWATER WATER SYSTEM	3 of 43	FL	2,559	254	15.5
38	CLEARWATER WATER SYSTEM	4 of 43	FL	2,559	254	15.5
39	CLEARWATER WATER SYSTEM	5 of 43	FL	2,559	254	15.5

(continued)

Table B.FL.1 (continued)—Public water system intakes receiving water from State and private forest land in Florida

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
40	CLEARWATER WATER SYSTEM	6 of 43	FL	2,559	254	15.5
41	CLEARWATER WATER SYSTEM	7 of 43	FL	2,559	254	15.5
42	CLEARWATER WATER SYSTEM	8 of 43	FL	2,559	254	15.5
43	CLEARWATER WATER SYSTEM	9 of 43	FL	2,559	254	15.5
44	CLEARWATER WATER SYSTEM	10 of 43	FL	2,559	254	15.5
45	CLEARWATER WATER SYSTEM	11 of 43	FL	2,559	254	15.5
46	CLEARWATER WATER SYSTEM	12 of 43	FL	2,559	254	15.5
47	CLEARWATER WATER SYSTEM	13 of 43	FL	2,559	254	15.5
48	CLEARWATER WATER SYSTEM	14 of 43	FL	2,559	254	15.5
49	CLEARWATER WATER SYSTEM	15 of 43	FL	2,559	254	15.5
50	CLEARWATER WATER SYSTEM	16 of 43	FL	2,559	254	15.5
51	CLEARWATER WATER SYSTEM	17 of 43	FL	2,559	53	0.7
52	CLEARWATER WATER SYSTEM	18 of 43	FL	2,559	53	0.7
53	CLEARWATER WATER SYSTEM	19 of 43	FL	2,559	53	0.7
54	CLEARWATER WATER SYSTEM	20 of 43	FL	2,559	53	0.7
55	CLEARWATER WATER SYSTEM	21 of 43	FL	2,559	53	0.7
56	CLEARWATER WATER SYSTEM	22 of 43	FL	2,559	53	0.7
57	CLEARWATER WATER SYSTEM	23 of 43	FL	2,559	53	0.7
58	CLEARWATER WATER SYSTEM	24 of 43	FL	2,559	53	0.7
59	CLEARWATER WATER SYSTEM	25 of 43	FL	2,559	53	0.7
60	CLEARWATER WATER SYSTEM	26 of 43	FL	2,559	53	0.7
61	CLEARWATER WATER SYSTEM	27 of 43	FL	2,559	53	0.7
62	CLEARWATER WATER SYSTEM	28 of 43	FL	2,559	53	0.7
63	CLEARWATER WATER SYSTEM	29 of 43	FL	2,559	53	0.7
64	CLEARWATER WATER SYSTEM	30 of 43	FL	2,559	53	0.7
65	CLEARWATER WATER SYSTEM	31 of 43	FL	2,559	53	0.7
66	CLEARWATER WATER SYSTEM	32 of 43	FL	2,559	53	0.7
67	CLEARWATER WATER SYSTEM	33 of 43	FL	2,559	53	0.7
68	CLEARWATER WATER SYSTEM	34 of 43	FL	2,559	53	0.7
69	CLEARWATER WATER SYSTEM	35 of 43	FL	2,559	53	0.7
70	CLEARWATER WATER SYSTEM	36 of 43	FL	2,559	53	0.7
71	CLEARWATER WATER SYSTEM	37 of 43	FL	2,559	53	0.7
72	CLEARWATER WATER SYSTEM	38 of 43	FL	2,559	53	0.7
73	CLEARWATER WATER SYSTEM	39 of 43	FL	2,559	53	0.7
74	CLEARWATER WATER SYSTEM	40 of 43	FL	2,559	53	0.7
75	CLEARWATER WATER SYSTEM	41 of 43	FL	2,559	53	0.7
76	CLEARWATER WATER SYSTEM	42 of 43	FL	2,559	53	0.7
77	CLEARWATER WATER SYSTEM	43 of 43	FL	2,559	53	0.7

(continued)

Table B.FL.1 (continued)—Public water system intakes receiving water from State and private forest land in Florida

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
78	COCOA, CITY OF	1 of 79	FL	3,613	33	43.9
79	COCOA, CITY OF	2 of 79	FL	3,613	33	43.9
80	COCOA, CITY OF	3 of 79	FL	3,613	33	43.9
81	COCOA, CITY OF	4 of 79	FL	3,613	33	43.9
82	COCOA, CITY OF	5 of 79	FL	3,613	33	43.9
83	COCOA, CITY OF	6 of 79	FL	3,613	33	43.9
84	COCOA, CITY OF	7 of 79	FL	3,613	33	43.9
85	COCOA, CITY OF	8 of 79	FL	3,613	62	38.6
86	COCOA, CITY OF	9 of 79	FL	3,613	62	38.6
87	COCOA, CITY OF	10 of 79	FL	3,613	62	38.6
88	COCOA, CITY OF	11 of 79	FL	3,613	62	38.6
89	COCOA, CITY OF	12 of 79	FL	3,613	62	38.6
90	COCOA, CITY OF	13 of 79	FL	3,613	62	38.6
91	COCOA, CITY OF	14 of 79	FL	3,613	62	38.6
92	COCOA, CITY OF	15 of 79	FL	3,613	62	38.6
93	COCOA, CITY OF	16 of 79	FL	3,613	62	38.6
94	COCOA, CITY OF	17 of 79	FL	3,613	62	38.6
95	COCOA, CITY OF	18 of 79	FL	3,613	62	38.6
96	COCOA, CITY OF	19 of 79	FL	3,613	62	38.6
97	COCOA, CITY OF	20 of 79	FL	3,613	62	38.6
98	COCOA, CITY OF	21 of 79	FL	3,613	62	38.6
99	COCOA, CITY OF	22 of 79	FL	3,613	62	38.6
100	COCOA, CITY OF	23 of 79	FL	3,613	62	38.6
101	COCOA, CITY OF	24 of 79	FL	3,613	62	38.6
102	COCOA, CITY OF	25 of 79	FL	3,613	62	38.6
103	COCOA, CITY OF	26 of 79	FL	3,613	62	38.6
104	COCOA, CITY OF	27 of 79	FL	3,613	62	38.6
105	COCOA, CITY OF	28 of 79	FL	3,613	62	38.6
106	COCOA, CITY OF	29 of 79	FL	3,613	62	38.6
107	COCOA, CITY OF	30 of 79	FL	3,613	62	38.6
108	COCOA, CITY OF	31 of 79	FL	3,613	62	38.6
109	COCOA, CITY OF	32 of 79	FL	3,613	62	38.6
110	COCOA, CITY OF	33 of 79	FL	3,613	108	37.5
111	COCOA, CITY OF	34 of 79	FL	3,613	108	37.5
112	COCOA, CITY OF	35 of 79	FL	3,613	108	37.5
113	COCOA, CITY OF	36 of 79	FL	3,613	108	37.5
114	COCOA, CITY OF	37 of 79	FL	3,613	108	37.5
115	COCOA, CITY OF	38 of 79	FL	3,613	108	37.5

(continued)

Table B.FL.1 (continued)—Public water system intakes receiving water from State and private forest land in Florida

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
116	COCOA, CITY OF	39 of 79	FL	3,613	38	34.6
117	COCOA, CITY OF	40 of 79	FL	3,613	38	34.6
118	COCOA, CITY OF	41 of 79	FL	3,613	38	34.6
119	COCOA, CITY OF	42 of 79	FL	3,613	20	30.4
120	COCOA, CITY OF	43 of 79	FL	3,613	20	30.4
121	COCOA, CITY OF	44 of 79	FL	3,613	46	27.1
122	COCOA, CITY OF	45 of 79	FL	3,613	46	27.1
123	COCOA, CITY OF	46 of 79	FL	3,613	46	27.1
124	COCOA, CITY OF	47 of 79	FL	3,613	46	27.1
125	COCOA, CITY OF	48 of 79	FL	3,613	46	27.1
126	COCOA, CITY OF	49 of 79	FL	3,613	69	23
127	COCOA, CITY OF	50 of 79	FL	3,613	1251	17.8
128	COCOA, CITY OF	51 of 79	FL	3,613	1251	17.8
129	COCOA, CITY OF	52 of 79	FL	3,613	1251	17.8
130	COCOA, CITY OF	53 of 79	FL	3,613	1251	17.8
131	COCOA, CITY OF	54 of 79	FL	3,613	1251	17.8
132	COCOA, CITY OF	55 of 79	FL	3,613	1251	17.8
133	COCOA, CITY OF	56 of 79	FL	3,613	1251	17.8
134	COCOA, CITY OF	57 of 79	FL	3,613	1251	17.8
135	COCOA, CITY OF	58 of 79	FL	3,613	1251	17.8
136	COCOA, CITY OF	59 of 79	FL	3,613	1251	17.8
137	COCOA, CITY OF	60 of 79	FL	3,613	1251	17.8
138	COCOA, CITY OF	61 of 79	FL	3,613	1251	17.8
139	COCOA, CITY OF	62 of 79	FL	3,613	1251	17.8
140	COCOA, CITY OF	63 of 79	FL	3,613	1251	17.8
141	COCOA, CITY OF	64 of 79	FL	3,613	1251	17.8
142	COCOA, CITY OF	65 of 79	FL	3,613	1251	17.8
143	COCOA, CITY OF	66 of 79	FL	3,613	1251	17.8
144	COCOA, CITY OF	67 of 79	FL	3,613	1251	17.8
145	COCOA, CITY OF	68 of 79	FL	3,613	1251	17.8
146	COCOA, CITY OF	69 of 79	FL	3,613	1251	17.8
147	COCOA, CITY OF	70 of 79	FL	3,613	1251	17.8
148	COCOA, CITY OF	71 of 79	FL	3,613	1251	17.8
149	COCOA, CITY OF	72 of 79	FL	3,613	1251	17.8
150	COCOA, CITY OF	73 of 79	FL	3,613	1251	17.8
151	COCOA, CITY OF	74 of 79	FL	3,613	1251	17.8
152	COCOA, CITY OF	75 of 79	FL	3,613	1251	17.8
153	COCOA, CITY OF	76 of 79	FL	3,613	1251	17.8

(continued)

Table B.FL.1 (continued)—Public water system intakes receiving water from State and private forest land in Florida

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
154	COCOA, CITY OF	77 of 79	FL	3,613	1251	17.8
155	COCOA, CITY OF	78 of 79	FL	3,613	1251	17.8
156	COCOA, CITY OF	79 of 79	FL	3,613	1251	17.8
157	COLONIAL MANOR WATER SYSTEM	1 of 8	FL	225	165	23
158	COLONIAL MANOR WATER SYSTEM	2 of 8	FL	225	165	23
159	COLONIAL MANOR WATER SYSTEM	3 of 8	FL	225	165	23
160	COLONIAL MANOR WATER SYSTEM	4 of 8	FL	225	165	23
161	COLONIAL MANOR WATER SYSTEM	5 of 8	FL	225	165	23
162	COLONIAL MANOR WATER SYSTEM	6 of 8	FL	225	165	23
163	COLONIAL MANOR WATER SYSTEM	7 of 8	FL	225	165	23
164	COLONIAL MANOR WATER SYSTEM	8 of 8	FL	225	165	23
165	FLORIDA GOVERNMENTAL UTILITY AUTHORITY	1 of 14	FL	1,099	63	57.7
166	FLORIDA GOVERNMENTAL UTILITY AUTHORITY	2 of 14	FL	1,099	63	57.7
167	FLORIDA GOVERNMENTAL UTILITY AUTHORITY	3 of 14	FL	1,099	63	57.7
168	FLORIDA GOVERNMENTAL UTILITY AUTHORITY	4 of 14	FL	1,099	63	57.7
169	FLORIDA GOVERNMENTAL UTILITY AUTHORITY	5 of 14	FL	1,099	63	57.7
170	FLORIDA GOVERNMENTAL UTILITY AUTHORITY	6 of 14	FL	1,099	63	57.7
171	FLORIDA GOVERNMENTAL UTILITY AUTHORITY	7 of 14	FL	1,099	63	57.7
172	FLORIDA GOVERNMENTAL UTILITY AUTHORITY	8 of 14	FL	1,099	63	57.7
173	FLORIDA GOVERNMENTAL UTILITY AUTHORITY	9 of 14	FL	1,099	63	57.7
174	FLORIDA GOVERNMENTAL UTILITY AUTHORITY	10 of 14	FL	1,099	63	57.7
175	FLORIDA GOVERNMENTAL UTILITY AUTHORITY	11 of 14	FL	1,099	63	57.7
176	FLORIDA GOVERNMENTAL UTILITY AUTHORITY	12 of 14	FL	1,099	63	57.7
177	FLORIDA GOVERNMENTAL UTILITY AUTHORITY	13 of 14	FL	1,099	63	57.7
178	FLORIDA GOVERNMENTAL UTILITY AUTHORITY	14 of 14	FL	1,099	63	57.7
179	HCPUD/EASTLAKE	1 of 2	FL	1,141	70	6.2
180	HCPUD/EASTLAKE	2 of 2	FL	1,141	70	6.2
181	HCPUD/NORTHWEST UTILITIES	1 of 3	FL	65,960	852	21
182	HCPUD/NORTHWEST UTILITIES	2 of 3	FL	65,960	35	12.5
183	HCPUD/NORTHWEST UTILITIES	3 of 3	FL	65,960	70	6.2
184	HCPUD/SEABOARD UTILITIES	1 of 2	FL	5,387	72	9.1
185	HCPUD/SEABOARD UTILITIES	2 of 2	FL	5,387	72	9.1
186	KELLEY'S GROCERY	1 of 2	FL	13	57	40.9
187	KELLEY'S GROCERY	2 of 2	FL	13	57	40.9
188	LAKE WORTH UTILITIES	1 of 12	FL	2,353	690	14.5
189	LAKE WORTH UTILITIES	2 of 12	FL	2,353	690	14.5
190	LAKE WORTH UTILITIES	3 of 12	FL	2,353	690	14.5
191	LAKE WORTH UTILITIES	4 of 12	FL	2,353	690	14.5
192	LAKE WORTH UTILITIES	5 of 12	FL	2,353	690	14.5

(continued)

Table B.FL.1 (continued)—Public water system intakes receiving water from State and private forest land in Florida

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
193	LAKE WORTH UTILITIES	6 of 12	FL	2,353	690	14.5
194	LAKE WORTH UTILITIES	7 of 12	FL	2,353	690	14.5
195	LAKE WORTH UTILITIES	8 of 12	FL	2,353	690	14.5
196	LAKE WORTH UTILITIES	9 of 12	FL	2,353	690	14.5
197	LAKE WORTH UTILITIES	10 of 12	FL	2,353	690	14.5
198	LAKE WORTH UTILITIES	11 of 12	FL	2,353	690	14.5
199	LAKE WORTH UTILITIES	12 of 12	FL	2,353	258	11.9
200	LEE COUNTY UTILITIES	1 of 131	FL	1,851	44	74.1
201	LEE COUNTY UTILITIES	2 of 131	FL	1,851	50	69.6
202	LEE COUNTY UTILITIES	3 of 131	FL	1,851	83	49.3
203	LEE COUNTY UTILITIES	4 of 131	FL	1,851	83	49.3
204	LEE COUNTY UTILITIES	5 of 131	FL	1,851	83	49.3
205	LEE COUNTY UTILITIES	6 of 131	FL	1,851	83	49.3
206	LEE COUNTY UTILITIES	7 of 131	FL	1,851	83	49.3
207	LEE COUNTY UTILITIES	8 of 131	FL	1,851	83	49.3
208	LEE COUNTY UTILITIES	9 of 131	FL	1,851	83	49.3
209	LEE COUNTY UTILITIES	10 of 131	FL	1,851	83	49.3
210	LEE COUNTY UTILITIES	11 of 131	FL	1,851	83	49.3
211	LEE COUNTY UTILITIES	12 of 131	FL	1,851	83	49.3
212	LEE COUNTY UTILITIES	13 of 131	FL	1,851	83	49.3
213	LEE COUNTY UTILITIES	14 of 131	FL	1,851	83	49.3
214	LEE COUNTY UTILITIES	15 of 131	FL	1,851	83	49.3
215	LEE COUNTY UTILITIES	16 of 131	FL	1,851	83	49.3
216	LEE COUNTY UTILITIES	17 of 131	FL	1,851	83	49.3
217	LEE COUNTY UTILITIES	18 of 131	FL	1,851	83	49.3
218	LEE COUNTY UTILITIES	19 of 131	FL	1,851	83	49.3
219	LEE COUNTY UTILITIES	20 of 131	FL	1,851	83	49.3
220	LEE COUNTY UTILITIES	21 of 131	FL	1,851	83	49.3
221	LEE COUNTY UTILITIES	22 of 131	FL	1,851	83	49.3
222	LEE COUNTY UTILITIES	23 of 131	FL	1,851	83	49.3
223	LEE COUNTY UTILITIES	24 of 131	FL	1,851	83	49.3
224	LEE COUNTY UTILITIES	25 of 131	FL	1,851	83	49.3
225	LEE COUNTY UTILITIES	26 of 131	FL	1,851	83	49.3
226	LEE COUNTY UTILITIES	27 of 131	FL	1,851	83	49.3
227	LEE COUNTY UTILITIES	28 of 131	FL	1,851	83	49.3
228	LEE COUNTY UTILITIES	29 of 131	FL	1,851	83	49.3
229	LEE COUNTY UTILITIES	30 of 131	FL	1,851	83	49.3
230	LEE COUNTY UTILITIES	31 of 131	FL	1,851	83	49.3
231	LEE COUNTY UTILITIES	32 of 131	FL	1,851	83	49.3

(continued)

Table B.FL.1 (continued)—Public water system intakes receiving water from State and private forest land in Florida

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
232	LEE COUNTY UTILITIES	33 of 131	FL	1,851	83	49.3
233	LEE COUNTY UTILITIES	34 of 131	FL	1,851	83	49.3
234	LEE COUNTY UTILITIES	35 of 131	FL	1,851	83	49.3
235	LEE COUNTY UTILITIES	36 of 131	FL	1,851	83	49.3
236	LEE COUNTY UTILITIES	37 of 131	FL	1,851	83	49.3
237	LEE COUNTY UTILITIES	38 of 131	FL	1,851	83	49.3
238	LEE COUNTY UTILITIES	39 of 131	FL	1,851	83	49.3
239	LEE COUNTY UTILITIES	40 of 131	FL	1,851	83	49.3
240	LEE COUNTY UTILITIES	41 of 131	FL	1,851	83	49.3
241	LEE COUNTY UTILITIES	42 of 131	FL	1,851	83	49.3
242	LEE COUNTY UTILITIES	43 of 131	FL	1,851	83	49.3
243	LEE COUNTY UTILITIES	44 of 131	FL	1,851	83	49.3
244	LEE COUNTY UTILITIES	45 of 131	FL	1,851	83	49.3
245	LEE COUNTY UTILITIES	46 of 131	FL	1,851	83	49.3
246	LEE COUNTY UTILITIES	47 of 131	FL	1,851	83	49.3
247	LEE COUNTY UTILITIES	48 of 131	FL	1,851	83	49.3
248	LEE COUNTY UTILITIES	49 of 131	FL	1,851	83	49.3
249	LEE COUNTY UTILITIES	50 of 131	FL	1,851	83	49.3
250	LEE COUNTY UTILITIES	51 of 131	FL	1,851	83	49.3
251	LEE COUNTY UTILITIES	52 of 131	FL	1,851	67	45.2
252	LEE COUNTY UTILITIES	53 of 131	FL	1,851	67	45.2
253	LEE COUNTY UTILITIES	54 of 131	FL	1,851	67	45.2
254	LEE COUNTY UTILITIES	55 of 131	FL	1,851	67	45.2
255	LEE COUNTY UTILITIES	56 of 131	FL	1,851	67	45.2
256	LEE COUNTY UTILITIES	57 of 131	FL	1,851	29	35.6
257	LEE COUNTY UTILITIES	58 of 131	FL	1,851	29	35.6
258	LEE COUNTY UTILITIES	59 of 131	FL	1,851	29	35.6
259	LEE COUNTY UTILITIES	60 of 131	FL	1,851	29	35.6
260	LEE COUNTY UTILITIES	61 of 131	FL	1,851	29	35.6
261	LEE COUNTY UTILITIES	62 of 131	FL	1,851	29	35.6
262	LEE COUNTY UTILITIES	63 of 131	FL	1,851	29	35.6
263	LEE COUNTY UTILITIES	64 of 131	FL	1,851	29	35.6
264	LEE COUNTY UTILITIES	65 of 131	FL	1,851	29	35.6
265	LEE COUNTY UTILITIES	66 of 131	FL	1,851	29	35.6
266	LEE COUNTY UTILITIES	67 of 131	FL	1,851	29	35.6
267	LEE COUNTY UTILITIES	68 of 131	FL	1,851	29	35.6
268	LEE COUNTY UTILITIES	69 of 131	FL	1,851	29	35.6
269	LEE COUNTY UTILITIES	70 of 131	FL	1,851	29	35.6
270	LEE COUNTY UTILITIES	71 of 131	FL	1,851	29	35.6

(continued)

Table B.FL.1 (continued)—Public water system intakes receiving water from State and private forest land in Florida

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
271	LEE COUNTY UTILITIES	72 of 131	FL	1,851	29	35.6
272	LEE COUNTY UTILITIES	73 of 131	FL	1,851	29	35.6
273	LEE COUNTY UTILITIES	74 of 131	FL	1,851	29	35.6
274	LEE COUNTY UTILITIES	75 of 131	FL	1,851	29	35.6
275	LEE COUNTY UTILITIES	76 of 131	FL	1,851	29	35.6
276	LEE COUNTY UTILITIES	77 of 131	FL	1,851	29	35.6
277	LEE COUNTY UTILITIES	78 of 131	FL	1,851	29	35.6
278	LEE COUNTY UTILITIES	79 of 131	FL	1,851	29	35.6
279	LEE COUNTY UTILITIES	80 of 131	FL	1,851	29	35.6
280	LEE COUNTY UTILITIES	81 of 131	FL	1,851	29	35.6
281	LEE COUNTY UTILITIES	82 of 131	FL	1,851	29	35.6
282	LEE COUNTY UTILITIES	83 of 131	FL	1,851	29	35.6
283	LEE COUNTY UTILITIES	84 of 131	FL	1,851	29	35.6
284	LEE COUNTY UTILITIES	85 of 131	FL	1,851	29	35.6
285	LEE COUNTY UTILITIES	86 of 131	FL	1,851	29	35.6
286	LEE COUNTY UTILITIES	87 of 131	FL	1,851	29	35.6
287	LEE COUNTY UTILITIES	88 of 131	FL	1,851	29	35.6
288	LEE COUNTY UTILITIES	89 of 131	FL	1,851	29	35.6
289	LEE COUNTY UTILITIES	90 of 131	FL	1,851	29	35.6
290	LEE COUNTY UTILITIES	91 of 131	FL	1,851	29	35.6
291	LEE COUNTY UTILITIES	92 of 131	FL	1,851	29	35.6
292	LEE COUNTY UTILITIES	93 of 131	FL	1,851	29	35.6
293	LEE COUNTY UTILITIES	94 of 131	FL	1,851	29	35.6
294	LEE COUNTY UTILITIES	95 of 131	FL	1,851	29	35.6
295	LEE COUNTY UTILITIES	96 of 131	FL	1,851	29	35.6
296	LEE COUNTY UTILITIES	97 of 131	FL	1,851	29	35.6
297	LEE COUNTY UTILITIES	98 of 131	FL	1,851	29	35.6
298	LEE COUNTY UTILITIES	99 of 131	FL	1,851	29	35.6
299	LEE COUNTY UTILITIES	100 of 131	FL	1,851	29	35.6
300	LEE COUNTY UTILITIES	101 of 131	FL	1,851	29	35.6
301	LEE COUNTY UTILITIES	102 of 131	FL	1,851	667	32.1
302	LEE COUNTY UTILITIES	103 of 131	FL	1,851	667	32.1
303	LEE COUNTY UTILITIES	104 of 131	FL	1,851	667	32.1
304	LEE COUNTY UTILITIES	105 of 131	FL	1,851	57	31.6
305	LEE COUNTY UTILITIES	106 of 131	FL	1,851	57	31.6
306	LEE COUNTY UTILITIES	107 of 131	FL	1,851	57	31.6
307	LEE COUNTY UTILITIES	108 of 131	FL	1,851	57	31.6
308	LEE COUNTY UTILITIES	109 of 131	FL	1,851	57	31.6
309	LEE COUNTY UTILITIES	110 of 131	FL	1,851	57	31.6

(continued)

Table B.FL.1 (continued)—Public water system intakes receiving water from State and private forest land in Florida

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
310	LEE COUNTY UTILITIES	111 of 131	FL	1,851	57	31.6
311	LEE COUNTY UTILITIES	112 of 131	FL	1,851	98	31.1
312	LEE COUNTY UTILITIES	113 of 131	FL	1,851	98	31.1
313	LEE COUNTY UTILITIES	114 of 131	FL	1,851	98	31.1
314	LEE COUNTY UTILITIES	115 of 131	FL	1,851	79	27.7
315	LEE COUNTY UTILITIES	116 of 131	FL	1,851	79	27.7
316	LEE COUNTY UTILITIES	117 of 131	FL	1,851	79	27.7
317	LEE COUNTY UTILITIES	118 of 131	FL	1,851	119	23.4
318	LEE COUNTY UTILITIES	119 of 131	FL	1,851	119	23.4
319	LEE COUNTY UTILITIES	120 of 131	FL	1,851	119	23.4
320	LEE COUNTY UTILITIES	121 of 131	FL	1,851	119	23.4
321	LEE COUNTY UTILITIES	122 of 131	FL	1,851	119	23.4
322	LEE COUNTY UTILITIES	123 of 131	FL	1,851	119	23.4
323	LEE COUNTY UTILITIES	124 of 131	FL	1,851	119	23.4
324	LEE COUNTY UTILITIES	125 of 131	FL	1,851	119	23.4
325	LEE COUNTY UTILITIES	126 of 131	FL	1,851	119	23.4
326	LEE COUNTY UTILITIES	127 of 131	FL	1,851	88	18.8
327	LEE COUNTY UTILITIES	128 of 131	FL	1,851	88	18.8
328	LEE COUNTY UTILITIES	129 of 131	FL	1,851	88	18.8
329	LEE COUNTY UTILITIES	130 of 131	FL	1,851	88	18.8
330	LEE COUNTY UTILITIES	131 of 131	FL	1,851	88	18.8
331	LITTLE GASPARILLA UTILITY INC	1 of 3	FL	150	41	36.7
332	LITTLE GASPARILLA UTILITY INC	2 of 3	FL	150	41	36.7
333	LITTLE GASPARILLA UTILITY INC	3 of 3	FL	150	41	36.7
334	LIVE OAK WTP / SUWANNEE C.I.	1 of 7	FL	979	65	50.5
335	LIVE OAK WTP / SUWANNEE C.I.	2 of 7	FL	979	65	50.5
336	LIVE OAK WTP / SUWANNEE C.I.	3 of 7	FL	979	65	50.5
337	LIVE OAK WTP / SUWANNEE C.I.	4 of 7	FL	979	65	50.5
338	LIVE OAK WTP / SUWANNEE C.I.	5 of 7	FL	979	65	50.5
339	LIVE OAK WTP / SUWANNEE C.I.	6 of 7	FL	979	65	50.5
340	LIVE OAK WTP / SUWANNEE C.I.	7 of 7	FL	979	1840	16.6
341	LYNN HAVEN, CITY OF WATER SYS.	1 of 5	FL	4,148	96	64.4
342	LYNN HAVEN, CITY OF WATER SYS.	2 of 5	FL	4,148	96	64.4
343	LYNN HAVEN, CITY OF WATER SYS.	3 of 5	FL	4,148	96	64.4
344	LYNN HAVEN, CITY OF WATER SYS.	4 of 5	FL	4,148	96	64.4
345	LYNN HAVEN, CITY OF WATER SYS.	5 of 5	FL	4,148	96	64.4
346	MANATEE COUNTY UTILITIES DEPT	1 of 17	FL	26,317	85	25
347	MANATEE COUNTY UTILITIES DEPT	2 of 17	FL	26,317	85	25
348	MANATEE COUNTY UTILITIES DEPT	3 of 17	FL	26,317	39	24

(continued)

Table B.FL.1 (continued)—Public water system intakes receiving water from State and private forest land in Florida

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
349	MANATEE COUNTY UTILITIES DEPT	4 of 17	FL	26,317	39	24
350	MANATEE COUNTY UTILITIES DEPT	5 of 17	FL	26,317	39	24
351	MANATEE COUNTY UTILITIES DEPT	6 of 17	FL	26,317	39	24
352	MANATEE COUNTY UTILITIES DEPT	7 of 17	FL	26,317	39	24
353	MANATEE COUNTY UTILITIES DEPT	8 of 17	FL	26,317	131	22.2
354	MANATEE COUNTY UTILITIES DEPT	9 of 17	FL	26,317	131	22.2
355	MANATEE COUNTY UTILITIES DEPT	10 of 17	FL	26,317	131	22.2
356	MANATEE COUNTY UTILITIES DEPT	11 of 17	FL	26,317	293	15.6
357	MANATEE COUNTY UTILITIES DEPT	12 of 17	FL	26,317	293	15.6
358	MANATEE COUNTY UTILITIES DEPT	13 of 17	FL	26,317	293	15.6
359	MANATEE COUNTY UTILITIES DEPT	14 of 17	FL	26,317	293	15.6
360	MANATEE COUNTY UTILITIES DEPT	15 of 17	FL	26,317	293	15.6
361	MANATEE COUNTY UTILITIES DEPT	16 of 17	FL	26,317	293	15.6
362	MANATEE COUNTY UTILITIES DEPT	17 of 17	FL	26,317	293	15.6
363	MARCO ISLAND UTILITIES (CITY OF)	1 of 31	FL	887	60	89.7
364	MARCO ISLAND UTILITIES (CITY OF)	2 of 31	FL	887	60	89.7
365	MARCO ISLAND UTILITIES (CITY OF)	3 of 31	FL	887	60	89.7
366	MARCO ISLAND UTILITIES (CITY OF)	4 of 31	FL	887	60	89.7
367	MARCO ISLAND UTILITIES (CITY OF)	5 of 31	FL	887	60	89.7
368	MARCO ISLAND UTILITIES (CITY OF)	6 of 31	FL	887	60	89.7
369	MARCO ISLAND UTILITIES (CITY OF)	7 of 31	FL	887	60	89.7
370	MARCO ISLAND UTILITIES (CITY OF)	8 of 31	FL	887	60	89.7
371	MARCO ISLAND UTILITIES (CITY OF)	9 of 31	FL	887	60	89.7
372	MARCO ISLAND UTILITIES (CITY OF)	10 of 31	FL	887	181	8.1
373	MARCO ISLAND UTILITIES (CITY OF)	11 of 31	FL	887	181	8.1
374	MARCO ISLAND UTILITIES (CITY OF)	12 of 31	FL	887	181	8.1
375	MARCO ISLAND UTILITIES (CITY OF)	13 of 31	FL	887	181	8.1
376	MARCO ISLAND UTILITIES (CITY OF)	14 of 31	FL	887	181	8.1
377	MARCO ISLAND UTILITIES (CITY OF)	15 of 31	FL	887	181	8.1
378	MARCO ISLAND UTILITIES (CITY OF)	16 of 31	FL	887	181	8.1
379	MARCO ISLAND UTILITIES (CITY OF)	17 of 31	FL	887	181	8.1
380	MARCO ISLAND UTILITIES (CITY OF)	18 of 31	FL	887	181	8.1
381	MARCO ISLAND UTILITIES (CITY OF)	19 of 31	FL	887	181	8.1
382	MARCO ISLAND UTILITIES (CITY OF)	20 of 31	FL	887	181	8.1
383	MARCO ISLAND UTILITIES (CITY OF)	21 of 31	FL	887	181	8.1
384	MARCO ISLAND UTILITIES (CITY OF)	22 of 31	FL	887	181	8.1
385	MARCO ISLAND UTILITIES (CITY OF)	23 of 31	FL	887	181	8.1
386	MARCO ISLAND UTILITIES (CITY OF)	24 of 31	FL	887	181	8.1
387	MARCO ISLAND UTILITIES (CITY OF)	25 of 31	FL	887	181	8.1

(continued)

Table B.FL.1 (continued)—Public water system intakes receiving water from State and private forest land in Florida

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
388	MARCO ISLAND UTILITIES (CITY OF)	26 of 31	FL	887	181	8.1
389	MARCO ISLAND UTILITIES (CITY OF)	27 of 31	FL	887	181	8.1
390	MARCO ISLAND UTILITIES (CITY OF)	28 of 31	FL	887	181	8.1
391	MARCO ISLAND UTILITIES (CITY OF)	29 of 31	FL	887	181	8.1
392	MARCO ISLAND UTILITIES (CITY OF)	30 of 31	FL	887	181	8.1
393	MARCO ISLAND UTILITIES (CITY OF)	31 of 31	FL	887	181	8.1
394	MARCO SHORES UTILITIES		FL	1,647	60	89.7
395	MELBOURNE, CITY OF	1 of 7	FL	23,205	904	16.2
396	MELBOURNE, CITY OF	2 of 7	FL	23,205	904	16.2
397	MELBOURNE, CITY OF	3 of 7	FL	23,205	904	16.2
398	MELBOURNE, CITY OF	4 of 7	FL	23,205	904	16.2
399	MELBOURNE, CITY OF	5 of 7	FL	23,205	904	16.2
400	MELBOURNE, CITY OF	6 of 7	FL	23,205	904	16.2
401	MELBOURNE, CITY OF	7 of 7	FL	23,205	904	16.2
402	MEXICO BEACH, CITY OF	1 of 2	FL	2,659	91	16.2
403	MEXICO BEACH, CITY OF	2 of 2	FL	2,659	91	16.2
404	NEW PORT RICHEY WATER DEPT	1 of 20	FL	1,450	72	32.8
405	NEW PORT RICHEY WATER DEPT	2 of 20	FL	1,450	72	32.8
406	NEW PORT RICHEY WATER DEPT	3 of 20	FL	1,450	72	32.8
407	NEW PORT RICHEY WATER DEPT	4 of 20	FL	1,450	72	32.8
408	NEW PORT RICHEY WATER DEPT	5 of 20	FL	1,450	72	32.8
409	NEW PORT RICHEY WATER DEPT	6 of 20	FL	1,450	79	32.2
410	NEW PORT RICHEY WATER DEPT	7 of 20	FL	1,450	79	32.2
411	NEW PORT RICHEY WATER DEPT	8 of 20	FL	1,450	79	32.2
412	NEW PORT RICHEY WATER DEPT	9 of 20	FL	1,450	79	32.2
413	NEW PORT RICHEY WATER DEPT	10 of 20	FL	1,450	79	32.2
414	NEW PORT RICHEY WATER DEPT	11 of 20	FL	1,450	79	32.2
415	NEW PORT RICHEY WATER DEPT	12 of 20	FL	1,450	79	32.2
416	NEW PORT RICHEY WATER DEPT	13 of 20	FL	1,450	79	32.2
417	NEW PORT RICHEY WATER DEPT	14 of 20	FL	1,450	79	32.2
418	NEW PORT RICHEY WATER DEPT	15 of 20	FL	1,450	79	32.2
419	NEW PORT RICHEY WATER DEPT	16 of 20	FL	1,450	79	32.2
420	NEW PORT RICHEY WATER DEPT	17 of 20	FL	1,450	79	32.2
421	NEW PORT RICHEY WATER DEPT	18 of 20	FL	1,450	79	32.2
422	NEW PORT RICHEY WATER DEPT	19 of 20	FL	1,450	79	32.2
423	NEW PORT RICHEY WATER DEPT	20 of 20	FL	1,450	165	23
424	NORTH PORT UTILITIES	1 of 8	FL	5,620	85	18.8
425	NORTH PORT UTILITIES	2 of 8	FL	5,620	85	18.8
426	NORTH PORT UTILITIES	3 of 8	FL	5,620	85	18.8

(continued)

Table B.FL.1 (continued)—Public water system intakes receiving water from State and private forest land in Florida

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
427	NORTH PORT UTILITIES	4 of 8	FL	5,620	85	18.8
428	NORTH PORT UTILITIES	5 of 8	FL	5,620	85	18.8
429	NORTH PORT UTILITIES	6 of 8	FL	5,620	201	16.6
430	NORTH PORT UTILITIES	7 of 8	FL	5,620	201	16.6
431	NORTH PORT UTILITIES	8 of 8	FL	5,620	201	16.6
432	OKEECHOBEE UTILITY AUTHORITY	1 of 9	FL	2,223	4051	14.7
433	OKEECHOBEE UTILITY AUTHORITY	2 of 9	FL	2,223	4051	14.7
434	OKEECHOBEE UTILITY AUTHORITY	3 of 9	FL	2,223	4051	14.7
435	OKEECHOBEE UTILITY AUTHORITY	4 of 9	FL	2,223	238	4.5
436	OKEECHOBEE UTILITY AUTHORITY	5 of 9	FL	2,223	238	4.5
437	OKEECHOBEE UTILITY AUTHORITY	6 of 9	FL	2,223	238	4.5
438	OKEECHOBEE UTILITY AUTHORITY	7 of 9	FL	2,223	238	4.5
439	OKEECHOBEE UTILITY AUTHORITY	8 of 9	FL	2,223	238	4.5
440	OKEECHOBEE UTILITY AUTHORITY	9 of 9	FL	2,223	238	4.5
441	PCUD-PASCO COUNTY REGIONAL PWS	1 of 35	FL	6,126	72	32.8
442	PCUD-PASCO COUNTY REGIONAL PWS	2 of 35	FL	6,126	72	32.8
443	PCUD-PASCO COUNTY REGIONAL PWS	3 of 35	FL	6,126	72	32.8
444	PCUD-PASCO COUNTY REGIONAL PWS	4 of 35	FL	6,126	72	32.8
445	PCUD-PASCO COUNTY REGIONAL PWS	5 of 35	FL	6,126	72	32.8
446	PCUD-PASCO COUNTY REGIONAL PWS	6 of 35	FL	6,126	75	32.5
447	PCUD-PASCO COUNTY REGIONAL PWS	7 of 35	FL	6,126	79	32.2
448	PCUD-PASCO COUNTY REGIONAL PWS	8 of 35	FL	6,126	79	32.2
449	PCUD-PASCO COUNTY REGIONAL PWS	9 of 35	FL	6,126	79	32.2
450	PCUD-PASCO COUNTY REGIONAL PWS	10 of 35	FL	6,126	79	32.2
451	PCUD-PASCO COUNTY REGIONAL PWS	11 of 35	FL	6,126	79	32.2
452	PCUD-PASCO COUNTY REGIONAL PWS	12 of 35	FL	6,126	79	32.2
453	PCUD-PASCO COUNTY REGIONAL PWS	13 of 35	FL	6,126	79	32.2
454	PCUD-PASCO COUNTY REGIONAL PWS	14 of 35	FL	6,126	79	32.2
455	PCUD-PASCO COUNTY REGIONAL PWS	15 of 35	FL	6,126	79	32.2
456	PCUD-PASCO COUNTY REGIONAL PWS	16 of 35	FL	6,126	79	32.2
457	PCUD-PASCO COUNTY REGIONAL PWS	17 of 35	FL	6,126	79	32.2
458	PCUD-PASCO COUNTY REGIONAL PWS	18 of 35	FL	6,126	79	32.2
459	PCUD-PASCO COUNTY REGIONAL PWS	19 of 35	FL	6,126	79	32.2
460	PCUD-PASCO COUNTY REGIONAL PWS	20 of 35	FL	6,126	79	32.2
461	PCUD-PASCO COUNTY REGIONAL PWS	21 of 35	FL	6,126	79	32.2
462	PCUD-PASCO COUNTY REGIONAL PWS	22 of 35	FL	6,126	81	23.7
463	PCUD-PASCO COUNTY REGIONAL PWS	23 of 35	FL	6,126	297	23.5
464	PCUD-PASCO COUNTY REGIONAL PWS	24 of 35	FL	6,126	297	23.5
465	PCUD-PASCO COUNTY REGIONAL PWS	25 of 35	FL	6,126	297	23.5

(continued)

Table B.FL.1 (continued)—Public water system intakes receiving water from State and private forest land in Florida

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake <i>(million m³ yr⁻¹)</i>	Total surface water from State and private forest lands
						<i>(percent)</i>
466	PCUD-PASCO COUNTY REGIONAL PWS	26 of 35	FL	6,126	297	23.5
467	PCUD-PASCO COUNTY REGIONAL PWS	27 of 35	FL	6,126	297	23.5
468	PCUD-PASCO COUNTY REGIONAL PWS	28 of 35	FL	6,126	297	23.5
469	PCUD-PASCO COUNTY REGIONAL PWS	29 of 35	FL	6,126	165	23
470	PCUD-PASCO COUNTY REGIONAL PWS	30 of 35	FL	6,126	165	23
471	PCUD-PASCO COUNTY REGIONAL PWS	31 of 35	FL	6,126	165	23
472	PCUD-PASCO COUNTY REGIONAL PWS	32 of 35	FL	6,126	165	23
473	PCUD-PASCO COUNTY REGIONAL PWS	33 of 35	FL	6,126	165	23
474	PCUD-PASCO COUNTY REGIONAL PWS	34 of 35	FL	6,126	165	23
475	PCUD-PASCO COUNTY REGIONAL PWS	35 of 35	FL	6,126	47	15.4
476	PEACE RIVER REG WATER PLANT	1 of 22	FL	151	1984	15.9
477	PEACE RIVER REG WATER PLANT	2 of 22	FL	151	1984	15.9
478	PEACE RIVER REG WATER PLANT	3 of 22	FL	151	1984	15.9
479	PEACE RIVER REG WATER PLANT	4 of 22	FL	151	1984	15.9
480	PEACE RIVER REG WATER PLANT	5 of 22	FL	151	1984	15.9
481	PEACE RIVER REG WATER PLANT	6 of 22	FL	151	1984	15.9
482	PEACE RIVER REG WATER PLANT	7 of 22	FL	151	1984	15.9
483	PEACE RIVER REG WATER PLANT	8 of 22	FL	151	1984	15.9
484	PEACE RIVER REG WATER PLANT	9 of 22	FL	151	1984	15.9
485	PEACE RIVER REG WATER PLANT	10 of 22	FL	151	1984	15.9
486	PEACE RIVER REG WATER PLANT	11 of 22	FL	151	1984	15.9
487	PEACE RIVER REG WATER PLANT	12 of 22	FL	151	1984	15.9
488	PEACE RIVER REG WATER PLANT	13 of 22	FL	151	1984	15.9
489	PEACE RIVER REG WATER PLANT	14 of 22	FL	151	1984	15.9
490	PEACE RIVER REG WATER PLANT	15 of 22	FL	151	1984	15.9
491	PEACE RIVER REG WATER PLANT	16 of 22	FL	151	1984	15.9
492	PEACE RIVER REG WATER PLANT	17 of 22	FL	151	1984	15.9
493	PEACE RIVER REG WATER PLANT	18 of 22	FL	151	1984	15.9
494	PEACE RIVER REG WATER PLANT	19 of 22	FL	151	1984	15.9
495	PEACE RIVER REG WATER PLANT	20 of 22	FL	151	1984	15.9
496	PEACE RIVER REG WATER PLANT	21 of 22	FL	151	1984	15.9
497	PEACE RIVER REG WATER PLANT	22 of 22	FL	151	1984	15.9
498	PILGRIM'S PRIDE WTP	1 of 5	FL	280	6457	9.4
499	PILGRIM'S PRIDE WTP	2 of 5	FL	280	6457	9.4
500	PILGRIM'S PRIDE WTP	3 of 5	FL	280	6457	9.4
501	PILGRIM'S PRIDE WTP	4 of 5	FL	280	6457	9.4
502	PILGRIM'S PRIDE WTP	5 of 5	FL	280	6457	9.4
503	PORT ST. JOE, CITY OF	1 of 6	FL	2,306	30	98
504	PORT ST. JOE, CITY OF	2 of 6	FL	2,306	30	98
505	PORT ST. JOE, CITY OF	3 of 6	FL	2,306	30	98
506	PORT ST. JOE, CITY OF	4 of 6	FL	2,306	30	98
507	PORT ST. JOE, CITY OF	5 of 6	FL	2,306	30	98
508	PORT ST. JOE, CITY OF	6 of 6	FL	2,306	1755	55.3

(continued)

Table B.FL.1 (continued)—Public water system intakes receiving water from State and private forest land in Florida

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
509	PUNTA GORDA, CITY OF	1 of 3	FL	9,854	404	16.6
510	PUNTA GORDA, CITY OF	2 of 3	FL	9,854	404	16.6
511	PUNTA GORDA, CITY OF	3 of 3	FL	9,854	2475	16.4
512	RIVERBEND MOTORCOACH RESORT		FL	596	554	28.5
513	SARASOTA CO SPECIAL UTIL DIST	1 of 28	FL	6,108	417	20.8
514	SARASOTA CO SPECIAL UTIL DIST	2 of 28	FL	6,108	417	20.8
515	SARASOTA CO SPECIAL UTIL DIST	3 of 28	FL	6,108	417	20.8
516	SARASOTA CO SPECIAL UTIL DIST	4 of 28	FL	6,108	417	20.8
517	SARASOTA CO SPECIAL UTIL DIST	5 of 28	FL	6,108	417	20.8
518	SARASOTA CO SPECIAL UTIL DIST	6 of 28	FL	6,108	417	20.8
519	SARASOTA CO SPECIAL UTIL DIST	7 of 28	FL	6,108	417	20.8
520	SARASOTA CO SPECIAL UTIL DIST	8 of 28	FL	6,108	337	18.8
521	SARASOTA CO SPECIAL UTIL DIST	9 of 28	FL	6,108	337	18.8
522	SARASOTA CO SPECIAL UTIL DIST	10 of 28	FL	6,108	337	18.8
523	SARASOTA CO SPECIAL UTIL DIST	11 of 28	FL	6,108	337	18.8
524	SARASOTA CO SPECIAL UTIL DIST	12 of 28	FL	6,108	337	18.8
525	SARASOTA CO SPECIAL UTIL DIST	13 of 28	FL	6,108	337	18.8
526	SARASOTA CO SPECIAL UTIL DIST	14 of 28	FL	6,108	337	18.8
527	SARASOTA CO SPECIAL UTIL DIST	15 of 28	FL	6,108	337	18.8
528	SARASOTA CO SPECIAL UTIL DIST	16 of 28	FL	6,108	337	18.8
529	SARASOTA CO SPECIAL UTIL DIST	17 of 28	FL	6,108	337	18.8
530	SARASOTA CO SPECIAL UTIL DIST	18 of 28	FL	6,108	337	18.8
531	SARASOTA CO SPECIAL UTIL DIST	19 of 28	FL	6,108	43	5.6
532	SARASOTA CO SPECIAL UTIL DIST	20 of 28	FL	6,108	43	5.6
533	SARASOTA CO SPECIAL UTIL DIST	21 of 28	FL	6,108	43	5.6
534	SARASOTA CO SPECIAL UTIL DIST	22 of 28	FL	6,108	100	3.2
535	SARASOTA CO SPECIAL UTIL DIST	23 of 28	FL	6,108	100	3.2
536	SARASOTA CO SPECIAL UTIL DIST	24 of 28	FL	6,108	100	3.2
537	SARASOTA CO SPECIAL UTIL DIST	25 of 28	FL	6,108	100	3.2
538	SARASOTA CO SPECIAL UTIL DIST	26 of 28	FL	6,108	100	3.2
539	SARASOTA CO SPECIAL UTIL DIST	27 of 28	FL	6,108	100	3.2
540	SARASOTA CO SPECIAL UTIL DIST	28 of 28	FL	6,108	100	3.2
541	SEMINOLE - BRIGHTON RESERVATION	1 of 7	FL	129	213	3.7
542	SEMINOLE - BRIGHTON RESERVATION	2 of 7	FL	129	213	3.7
543	SEMINOLE - BRIGHTON RESERVATION	3 of 7	FL	129	213	3.7
544	SEMINOLE - BRIGHTON RESERVATION	4 of 7	FL	129	213	3.7
545	SEMINOLE - BRIGHTON RESERVATION	5 of 7	FL	129	213	3.7
546	SEMINOLE - BRIGHTON RESERVATION	6 of 7	FL	129	213	3.7
547	SEMINOLE - BRIGHTON RESERVATION	7 of 7	FL	129	51	2.9
548	ST PETERSBURG, CITY OF	1 of 4	FL	76,004	47	17.9
549	ST PETERSBURG, CITY OF	2 of 4	FL	76,004	47	17.9
550	ST PETERSBURG, CITY OF	3 of 4	FL	76,004	47	17.9
551	ST PETERSBURG, CITY OF	4 of 4	FL	76,004	47	17.9
552	TAMPA BAY SEAWATER DESALINATION FACILITY		FL	25	44	9.7
553	TAMPA BAY WATER -CYPRESS CREEK	1 of 30	FL	1	64	31.4

(continued)

Table B.FL.1 (continued)—Public water system intakes receiving water from State and private forest land in Florida

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
554	TAMPA BAY WATER -CYPRESS CREEK	2 of 30	FL	1	64	31.4
555	TAMPA BAY WATER -CYPRESS CREEK	3 of 30	FL	1	64	31.4
556	TAMPA BAY WATER -CYPRESS CREEK	4 of 30	FL	1	64	31.4
557	TAMPA BAY WATER -CYPRESS CREEK	5 of 30	FL	1	64	31.4
558	TAMPA BAY WATER -CYPRESS CREEK	6 of 30	FL	1	38	26.5
559	TAMPA BAY WATER -CYPRESS CREEK	7 of 30	FL	1	38	26.5
560	TAMPA BAY WATER -CYPRESS CREEK	8 of 30	FL	1	38	26.5
561	TAMPA BAY WATER -CYPRESS CREEK	9 of 30	FL	1	38	26.5
562	TAMPA BAY WATER -CYPRESS CREEK	10 of 30	FL	1	38	26.5
563	TAMPA BAY WATER -CYPRESS CREEK	11 of 30	FL	1	38	26.5
564	TAMPA BAY WATER -CYPRESS CREEK	12 of 30	FL	1	38	26.5
565	TAMPA BAY WATER -CYPRESS CREEK	13 of 30	FL	1	38	26.5
566	TAMPA BAY WATER -CYPRESS CREEK	14 of 30	FL	1	38	26.5
567	TAMPA BAY WATER -CYPRESS CREEK	15 of 30	FL	1	38	26.5
568	TAMPA BAY WATER -CYPRESS CREEK	16 of 30	FL	1	38	26.5
569	TAMPA BAY WATER -CYPRESS CREEK	17 of 30	FL	1	38	26.5
570	TAMPA BAY WATER -CYPRESS CREEK	18 of 30	FL	1	139	25.2
571	TAMPA BAY WATER -CYPRESS CREEK	19 of 30	FL	1	139	25.2
572	TAMPA BAY WATER -CYPRESS CREEK	20 of 30	FL	1	139	25.2
573	TAMPA BAY WATER -CYPRESS CREEK	21 of 30	FL	1	139	25.2
574	TAMPA BAY WATER -CYPRESS CREEK	22 of 30	FL	1	139	25.2
575	TAMPA BAY WATER -CYPRESS CREEK	23 of 30	FL	1	139	25.2
576	TAMPA BAY WATER -CYPRESS CREEK	24 of 30	FL	1	139	25.2
577	TAMPA BAY WATER -CYPRESS CREEK	25 of 30	FL	1	139	25.2
578	TAMPA BAY WATER -CYPRESS CREEK	26 of 30	FL	1	139	25.2
579	TAMPA BAY WATER -CYPRESS CREEK	27 of 30	FL	1	139	25.2
580	TAMPA BAY WATER -CYPRESS CREEK	28 of 30	FL	1	139	25.2
581	TAMPA BAY WATER -CYPRESS CREEK	29 of 30	FL	1	139	25.2
582	TAMPA BAY WATER -CYPRESS CREEK	30 of 30	FL	1	139	25.2
583	TAMPA BAY WATER MORRIS BRIDGE PUMP STATI		FL	25	49	27.6
584	TAMPA BAY WATER REG. SURFACE WATER PLANT	1 of 4	FL	7	25	16
585	TAMPA BAY WATER REG. SURFACE WATER PLANT	2 of 4	FL	7	524	13.7
586	TAMPA BAY WATER REG. SURFACE WATER PLANT	3 of 4	FL	7	70	6.2
587	TAMPA BAY WATER REG. SURFACE WATER PLANT	4 of 4	FL	7	70	6.2
588	TAMPA BAY WATER/LAKE BRIDGE	1 of 11	FL	3	49	27.6
589	TAMPA BAY WATER/LAKE BRIDGE	2 of 11	FL	3	49	27.6
590	TAMPA BAY WATER/LAKE BRIDGE	3 of 11	FL	3	49	27.6
591	TAMPA BAY WATER/LAKE BRIDGE	4 of 11	FL	3	49	27.6
592	TAMPA BAY WATER/LAKE BRIDGE	5 of 11	FL	3	49	27.6
593	TAMPA BAY WATER/LAKE BRIDGE	6 of 11	FL	3	49	27.6
594	TAMPA BAY WATER/LAKE BRIDGE	7 of 11	FL	3	49	27.6
595	TAMPA BAY WATER/LAKE BRIDGE	8 of 11	FL	3	213	26.3
596	TAMPA BAY WATER/LAKE BRIDGE	9 of 11	FL	3	213	26.3
597	TAMPA BAY WATER/LAKE BRIDGE	10 of 11	FL	3	213	26.3
598	TAMPA BAY WATER/LAKE BRIDGE	11 of 11	FL	3	213	26.3
599	TITUSVILLE, CITY OF	1 of 103	FL	518	35	98.9

(continued)

Table B.FL.1 (continued)—Public water system intakes receiving water from State and private forest land in Florida

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
600	TITUSVILLE, CITY OF	2 of 103	FL	518	35	98.9
601	TITUSVILLE, CITY OF	3 of 103	FL	518	35	98.9
602	TITUSVILLE, CITY OF	4 of 103	FL	518	35	98.9
603	TITUSVILLE, CITY OF	5 of 103	FL	518	33	83.4
604	TITUSVILLE, CITY OF	6 of 103	FL	518	16	82.9
605	TITUSVILLE, CITY OF	7 of 103	FL	518	16	82.9
606	TITUSVILLE, CITY OF	8 of 103	FL	518	35	76.7
607	TITUSVILLE, CITY OF	9 of 103	FL	518	35	76.7
608	TITUSVILLE, CITY OF	10 of 103	FL	518	35	76.7
609	TITUSVILLE, CITY OF	11 of 103	FL	518	35	76.7
610	TITUSVILLE, CITY OF	12 of 103	FL	518	35	76.7
611	TITUSVILLE, CITY OF	13 of 103	FL	518	35	76.7
612	TITUSVILLE, CITY OF	14 of 103	FL	518	35	76.7
613	TITUSVILLE, CITY OF	15 of 103	FL	518	35	76.7
614	TITUSVILLE, CITY OF	16 of 103	FL	518	35	76.7
615	TITUSVILLE, CITY OF	17 of 103	FL	518	52	67.3
616	TITUSVILLE, CITY OF	18 of 103	FL	518	52	67.3
617	TITUSVILLE, CITY OF	19 of 103	FL	518	52	67.3
618	TITUSVILLE, CITY OF	20 of 103	FL	518	52	67.3
619	TITUSVILLE, CITY OF	21 of 103	FL	518	52	67.3
620	TITUSVILLE, CITY OF	22 of 103	FL	518	52	67.3
621	TITUSVILLE, CITY OF	23 of 103	FL	518	52	67.3
622	TITUSVILLE, CITY OF	24 of 103	FL	518	52	67.3
623	TITUSVILLE, CITY OF	25 of 103	FL	518	52	67.3
624	TITUSVILLE, CITY OF	26 of 103	FL	518	52	67.3
625	TITUSVILLE, CITY OF	27 of 103	FL	518	52	67.3
626	TITUSVILLE, CITY OF	28 of 103	FL	518	52	67.3
627	TITUSVILLE, CITY OF	29 of 103	FL	518	52	67.3
628	TITUSVILLE, CITY OF	30 of 103	FL	518	52	67.3
629	TITUSVILLE, CITY OF	31 of 103	FL	518	52	67.3
630	TITUSVILLE, CITY OF	32 of 103	FL	518	52	67.3
631	TITUSVILLE, CITY OF	33 of 103	FL	518	52	67.3
632	TITUSVILLE, CITY OF	34 of 103	FL	518	52	67.3
633	TITUSVILLE, CITY OF	35 of 103	FL	518	52	67.3
634	TITUSVILLE, CITY OF	36 of 103	FL	518	52	67.3
635	TITUSVILLE, CITY OF	37 of 103	FL	518	52	67.3
636	TITUSVILLE, CITY OF	38 of 103	FL	518	52	67.3
637	TITUSVILLE, CITY OF	39 of 103	FL	518	52	67.3
638	TITUSVILLE, CITY OF	40 of 103	FL	518	52	67.3
639	TITUSVILLE, CITY OF	41 of 103	FL	518	52	67.3
640	TITUSVILLE, CITY OF	42 of 103	FL	518	52	67.3
641	TITUSVILLE, CITY OF	43 of 103	FL	518	52	67.3
642	TITUSVILLE, CITY OF	44 of 103	FL	518	52	67.3
643	TITUSVILLE, CITY OF	45 of 103	FL	518	23	53.1
644	TITUSVILLE, CITY OF	46 of 103	FL	518	23	53.1
645	TITUSVILLE, CITY OF	47 of 103	FL	518	23	53.1

(continued)

Table B.FL.1 (continued)—Public water system intakes receiving water from State and private forest land in Florida

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
646	TITUSVILLE, CITY OF	48 of 103	FL	518	23	53.1
647	TITUSVILLE, CITY OF	49 of 103	FL	518	23	53.1
648	TITUSVILLE, CITY OF	50 of 103	FL	518	23	53.1
649	TITUSVILLE, CITY OF	51 of 103	FL	518	23	53.1
650	TITUSVILLE, CITY OF	52 of 103	FL	518	23	53.1
651	TITUSVILLE, CITY OF	53 of 103	FL	518	23	53.1
652	TITUSVILLE, CITY OF	54 of 103	FL	518	23	53.1
653	TITUSVILLE, CITY OF	55 of 103	FL	518	23	53.1
654	TITUSVILLE, CITY OF	56 of 103	FL	518	23	53.1
655	TITUSVILLE, CITY OF	57 of 103	FL	518	23	53.1
656	TITUSVILLE, CITY OF	58 of 103	FL	518	23	53.1
657	TITUSVILLE, CITY OF	59 of 103	FL	518	23	53.1
658	TITUSVILLE, CITY OF	60 of 103	FL	518	23	53.1
659	TITUSVILLE, CITY OF	61 of 103	FL	518	23	53.1
660	TITUSVILLE, CITY OF	62 of 103	FL	518	23	53.1
661	TITUSVILLE, CITY OF	63 of 103	FL	518	23	53.1
662	TITUSVILLE, CITY OF	64 of 103	FL	518	23	53.1
663	TITUSVILLE, CITY OF	65 of 103	FL	518	23	53.1
664	TITUSVILLE, CITY OF	66 of 103	FL	518	23	53.1
665	TITUSVILLE, CITY OF	67 of 103	FL	518	23	53.1
666	TITUSVILLE, CITY OF	68 of 103	FL	518	23	53.1
667	TITUSVILLE, CITY OF	69 of 103	FL	518	23	53.1
668	TITUSVILLE, CITY OF	70 of 103	FL	518	23	53.1
669	TITUSVILLE, CITY OF	71 of 103	FL	518	23	53.1
670	TITUSVILLE, CITY OF	72 of 103	FL	518	23	53.1
671	TITUSVILLE, CITY OF	73 of 103	FL	518	23	53.1
672	TITUSVILLE, CITY OF	74 of 103	FL	518	23	53.1
673	TITUSVILLE, CITY OF	75 of 103	FL	518	23	53.1
674	TITUSVILLE, CITY OF	76 of 103	FL	518	23	53.1
675	TITUSVILLE, CITY OF	77 of 103	FL	518	23	53.1
676	TITUSVILLE, CITY OF	78 of 103	FL	518	23	53.1
677	TITUSVILLE, CITY OF	79 of 103	FL	518	23	53.1
678	TITUSVILLE, CITY OF	80 of 103	FL	518	23	53.1
679	TITUSVILLE, CITY OF	81 of 103	FL	518	23	53.1
680	TITUSVILLE, CITY OF	82 of 103	FL	518	23	53.1
681	TITUSVILLE, CITY OF	83 of 103	FL	518	23	53.1
682	TITUSVILLE, CITY OF	84 of 103	FL	518	23	53.1
683	TITUSVILLE, CITY OF	85 of 103	FL	518	23	53.1
684	TITUSVILLE, CITY OF	86 of 103	FL	518	23	53.1
685	TITUSVILLE, CITY OF	87 of 103	FL	518	1367	19.8
686	TITUSVILLE, CITY OF	88 of 103	FL	518	306	14.5
687	TITUSVILLE, CITY OF	89 of 103	FL	518	306	14.5
688	TITUSVILLE, CITY OF	90 of 103	FL	518	306	14.5
689	TITUSVILLE, CITY OF	91 of 103	FL	518	306	14.5
690	TITUSVILLE, CITY OF	92 of 103	FL	518	306	14.5

(continued)

Table B.FL.1 (continued)—Public water system intakes receiving water from State and private forest land in Florida

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
691	TITUSVILLE, CITY OF	93 of 103	FL	518	306	14.5
692	TITUSVILLE, CITY OF	94 of 103	FL	518	306	14.5
693	TITUSVILLE, CITY OF	95 of 103	FL	518	306	14.5
694	TITUSVILLE, CITY OF	96 of 103	FL	518	306	14.5
695	TITUSVILLE, CITY OF	97 of 103	FL	518	306	14.5
696	TITUSVILLE, CITY OF	98 of 103	FL	518	306	14.5
697	TITUSVILLE, CITY OF	99 of 103	FL	518	306	14.5
698	TITUSVILLE, CITY OF	100 of 103	FL	518	306	14.5
699	TITUSVILLE, CITY OF	101 of 103	FL	518	306	14.5
700	TITUSVILLE, CITY OF	102 of 103	FL	518	306	14.5
701	TITUSVILLE, CITY OF	103 of 103	FL	518	306	14.5
702	UNITED STATES SUGAR CORP. WTP	1 of 2	FL	72	4051	14.7
703	UNITED STATES SUGAR CORP. WTP	2 of 2	FL	72	4051	14.7
704	US SUGAR CORP-AG OFFICE		FL	34	4051	14.7
705	WEST PALM BEACH WTP	1 of 12	FL	8,500	78	5.5
706	WEST PALM BEACH WTP	2 of 12	FL	8,500	78	5.5
707	WEST PALM BEACH WTP	3 of 12	FL	8,500	78	5.5
708	WEST PALM BEACH WTP	4 of 12	FL	8,500	78	5.5
709	WEST PALM BEACH WTP	5 of 12	FL	8,500	78	5.5
710	WEST PALM BEACH WTP	6 of 12	FL	8,500	78	5.5
711	WEST PALM BEACH WTP	7 of 12	FL	8,500	78	5.5
712	WEST PALM BEACH WTP	8 of 12	FL	8,500	78	5.5
713	WEST PALM BEACH WTP	9 of 12	FL	8,500	78	5.5
714	WEST PALM BEACH WTP	10 of 12	FL	8,500	78	5.5
715	WEST PALM BEACH WTP	11 of 12	FL	8,500	78	5.5
716	WEST PALM BEACH WTP	12 of 12	FL	8,500	78	5.5
717	THOMASVILLE WATER WORKS & SEWER BOARD		AL	6,897	87	37.1

Table B.GA.1—Public water system intakes receiving water from State and private forest land in Georgia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1	ALBANY	1 of 36	GA	2,418	787	70.2
2	ALBANY	2 of 36	GA	2,418	787	70.2
3	ALBANY	3 of 36	GA	2,418	787	70.2
4	ALBANY	4 of 36	GA	2,418	787	70.2
5	ALBANY	5 of 36	GA	2,418	54	66.4
6	ALBANY	6 of 36	GA	2,418	115	65.4
7	ALBANY	7 of 36	GA	2,418	6139	63
8	ALBANY	8 of 36	GA	2,418	6139	63
9	ALBANY	9 of 36	GA	2,418	6139	63
10	ALBANY	10 of 36	GA	2,418	6139	63
11	ALBANY	11 of 36	GA	2,418	6139	63
12	ALBANY	12 of 36	GA	2,418	6139	63
13	ALBANY	13 of 36	GA	2,418	6139	63
14	ALBANY	14 of 36	GA	2,418	6139	63
15	ALBANY	15 of 36	GA	2,418	6139	63
16	ALBANY	16 of 36	GA	2,418	6139	63
17	ALBANY	17 of 36	GA	2,418	6139	63
18	ALBANY	18 of 36	GA	2,418	6139	63
19	ALBANY	19 of 36	GA	2,418	6139	63
20	ALBANY	20 of 36	GA	2,418	6139	63
21	ALBANY	21 of 36	GA	2,418	4674	62.5
22	ALBANY	22 of 36	GA	2,418	4674	62.5
23	ALBANY	23 of 36	GA	2,418	4674	62.5
24	ALBANY	24 of 36	GA	2,418	4674	62.5
25	ALBANY	25 of 36	GA	2,418	4674	62.5
26	ALBANY	26 of 36	GA	2,418	32	60.3
27	ALBANY	27 of 36	GA	2,418	32	60.3
28	ALBANY	28 of 36	GA	2,418	32	60.3
29	ALBANY	29 of 36	GA	2,418	32	60.3
30	ALBANY	30 of 36	GA	2,418	32	60.3
31	ALBANY	31 of 36	GA	2,418	32	60.3
32	ALBANY	32 of 36	GA	2,418	32	60.3
33	ALBANY	33 of 36	GA	2,418	32	60.3
34	ALBANY	34 of 36	GA	2,418	32	60.3
35	ALBANY	35 of 36	GA	2,418	56	47.8
36	ALBANY	36 of 36	GA	2,418	56	47.8
37	ALCOVY SHORES WATER AUTHORITY		GA	715	386	37.8
38	ATHENS-CLARKE CO WATER SYSTEM	1 of 3	GA	40,089	366	41.7
39	ATHENS-CLARKE CO WATER SYSTEM	2 of 3	GA	40,089	999	36.3

(continued)

Table B.GA.1 (continued)—Public water system intakes receiving water from State and private forest land in Georgia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
40	ATHENS-CLARKE CO WATER SYSTEM	3 of 3	GA	40,089	23	34.2
41	ATLANTA		GA	650,000	3006	34.4
42	AUBURN MOBILE HOME PARK		GA	125	43	19.5
43	AUGUSTA-RICHMOND CO WS	1 of 21	GA	9,715	23	72
44	AUGUSTA-RICHMOND CO WS	2 of 21	GA	9,715	23	72
45	AUGUSTA-RICHMOND CO WS	3 of 21	GA	9,715	23	72
46	AUGUSTA-RICHMOND CO WS	4 of 21	GA	9,715	23	72
47	AUGUSTA-RICHMOND CO WS	5 of 21	GA	9,715	23	72
48	AUGUSTA-RICHMOND CO WS	6 of 21	GA	9,715	8948	23
49	AUGUSTA-RICHMOND CO WS	7 of 21	GA	9,715	8948	23
50	AUGUSTA-RICHMOND CO WS	8 of 21	GA	9,715	8948	23
51	AUGUSTA-RICHMOND CO WS	9 of 21	GA	9,715	8948	23
52	AUGUSTA-RICHMOND CO WS	10 of 21	GA	9,715	8948	23
53	AUGUSTA-RICHMOND CO WS	11 of 21	GA	9,715	8948	23
54	AUGUSTA-RICHMOND CO WS	12 of 21	GA	9,715	8948	23
55	AUGUSTA-RICHMOND CO WS	13 of 21	GA	9,715	8948	23
56	AUGUSTA-RICHMOND CO WS	14 of 21	GA	9,715	8948	23
57	AUGUSTA-RICHMOND CO WS	15 of 21	GA	9,715	8948	23
58	AUGUSTA-RICHMOND CO WS	16 of 21	GA	9,715	8948	23
59	AUGUSTA-RICHMOND CO WS	17 of 21	GA	9,715	8948	23
60	AUGUSTA-RICHMOND CO WS	18 of 21	GA	9,715	8948	23
61	AUGUSTA-RICHMOND CO WS	19 of 21	GA	9,715	8948	23
62	AUGUSTA-RICHMOND CO WS	20 of 21	GA	9,715	8126	22.8
63	AUGUSTA-RICHMOND CO WS	21 of 21	GA	9,715	8126	22.8
64	BALDWIN		GA	4,160	645	47
65	BANKS CO - MOUNTAIN CREEK		GA	6,453	50	63.4
66	BARNESVILLE	1 of 3	GA	2,252	63	72.9
67	BARNESVILLE	2 of 3	GA	2,252	38	66
68	BARNESVILLE	3 of 3	GA	2,252	38	66
69	BENT TREE	1 of 2	GA	1,455	36	95.4
70	BENT TREE	2 of 2	GA	1,455	36	95.4
71	BERRY COLLEGE		GA	2,200	31	76.2
72	BIG CANOE SUBDIVISION	1 of 3	GA	2,132	91	92.9
73	BIG CANOE SUBDIVISION	2 of 3	GA	2,132	91	92.9
74	BIG CANOE SUBDIVISION	3 of 3	GA	2,132	91	92.9
75	BLAIRSVILLE	1 of 5	GA	807	175	16.5
76	BLAIRSVILLE	2 of 5	GA	807	175	16.5
77	BLAIRSVILLE	3 of 5	GA	807	175	16.5

(continued)

Table B.GA.1 (continued)—Public water system intakes receiving water from State and private forest land in Georgia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
78	BLAIRSVILLE	4 of 5	GA	807	175	16.5
79	BLAIRSVILLE	5 of 5	GA	807	146	15.2
80	BLUE RIDGE WATER SYSTEM		GA	6,112	734	27.3
81	BOSTWICK WATER SYSTEM		GA	416	72	32.3
82	BOWDON	1 of 2	GA	3,023	80	46.3
83	BOWDON	2 of 2	GA	3,023	80	46.3
84	BRASELTON	1 of 4	GA	2,861	66	38.3
85	BRASELTON	2 of 4	GA	2,861	66	38.3
86	BRASELTON	3 of 4	GA	2,861	147	31.4
87	BRASELTON	4 of 4	GA	2,861	147	31.4
88	BREMEN	1 of 2	GA	3,100	46	69.8
89	BREMEN	2 of 2	GA	3,100	46	69.8
90	BROOKS		GA	595	387	36.5
91	BUFORD		GA	8,482	34	17.7
92	BUTTS COUNTY/JACKSON/JENKINSBURG WS	1 of 2	GA	10,800	248	56.6
93	BUTTS COUNTY/JACKSON/JENKINSBURG WS	2 of 2	GA	10,800	2089	39
94	CALHOUN	1 of 3	GA	16,363	1150	63.5
95	CALHOUN	2 of 3	GA	16,363	14	23.2
96	CALHOUN	3 of 3	GA	16,363	14	23.2
97	CANTON		GA	14,300	991	59.4
98	CARROLL COUNTY	1 of 4	GA	11,345	60	64.6
99	CARROLL COUNTY	2 of 4	GA	11,345	20	45.6
100	CARROLL COUNTY	3 of 4	GA	11,345	116	41.2
101	CARROLL COUNTY	4 of 4	GA	11,345	44	34.2
102	CARROLLTON		GA	25,200	148	39.2
103	CARTERSVILLE		GA	24,830	1690	49.4
104	CATOOSA UTIL. DIST. AUTHORITY		GA	50,994	65	33.7
105	CEDARTOWN	1 of 2	GA	4,875	180	63.1
106	CEDARTOWN	2 of 2	GA	4,875	180	63.1
107	CHATSWORTH	1 of 5	GA	5,653	593	59
108	CHATSWORTH	2 of 5	GA	5,653	84	33.5
109	CHATSWORTH	3 of 5	GA	5,653	39	21
110	CHATSWORTH	4 of 5	GA	5,653	32	16.3
111	CHATSWORTH	5 of 5	GA	5,653	32	16.3
112	CHEROKEE COUNTY		GA	177,870	804	58.6
113	CLARKESVILLE		GA	5,785	216	48.5
114	CLAYTON COUNTY WATER AUTHORITY	1 of 8	GA	33,750	186	38.6
115	CLAYTON COUNTY WATER AUTHORITY	2 of 8	GA	33,750	186	38.6

(continued)

Table B.GA.1 (continued)—Public water system intakes receiving water from State and private forest land in Georgia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
116	CLAYTON COUNTY WATER AUTHORITY	3 of 8	GA	33,750	186	38.6
117	CLAYTON COUNTY WATER AUTHORITY	4 of 8	GA	33,750	70	38.3
118	CLAYTON COUNTY WATER AUTHORITY	5 of 8	GA	33,750	70	38.3
119	CLAYTON COUNTY WATER AUTHORITY	6 of 8	GA	33,750	70	38.3
120	CLAYTON COUNTY WATER AUTHORITY	7 of 8	GA	33,750	264	31.2
121	CLAYTON COUNTY WATER AUTHORITY	8 of 8	GA	33,750	264	31.2
122	CLEVELAND WATERWORKS	1 of 4	GA	1,227	56	51.9
123	CLEVELAND WATERWORKS	2 of 4	GA	1,227	56	51.9
124	CLEVELAND WATERWORKS	3 of 4	GA	1,227	56	51.9
125	CLEVELAND WATERWORKS	4 of 4	GA	1,227	56	51.9
126	COLUMBIA COUNTY	1 of 3	GA	33,989	60	73.6
127	COLUMBIA COUNTY	2 of 3	GA	33,989	7335	22.6
128	COLUMBIA COUNTY	3 of 3	GA	33,989	8037	22.4
129	COLUMBUS	1 of 2	GA	114,500	6783	45.3
130	COLUMBUS	2 of 2	GA	114,500	6783	45.3
131	COMMERCE		GA	6,819	48	46.3
132	CORNELIA	1 of 3	GA	2,044	57	40.4
133	CORNELIA	2 of 3	GA	2,044	57	40.4
134	CORNELIA	3 of 3	GA	2,044	57	40.4
135	COWETA WATER & SEWER AUTH.	1 of 2	GA	34,402	57	79.7
136	COWETA WATER & SEWER AUTH.	2 of 2	GA	34,402	57	79.7
137	CRAWFORD	1 of 4	GA	293	41	57.6
138	CRAWFORD	2 of 4	GA	293	41	57.6
139	CRAWFORD	3 of 4	GA	293	25	49.3
140	CRAWFORD	4 of 4	GA	293	245	37.2
141	CRESTMONT FARMS SUBDIVISION	1 of 3	GA	55	23	34.2
142	CRESTMONT FARMS SUBDIVISION	2 of 3	GA	55	23	34.2
143	CRESTMONT FARMS SUBDIVISION	3 of 3	GA	55	23	34.2
144	CUMMING		GA	47,541	1840	40.9
145	DADE COUNTY WATER AUTHORITY	1 of 2	GA	18,200	154	42.6
146	DADE COUNTY WATER AUTHORITY	2 of 2	GA	18,200	154	42.6
147	DAHLONEGA		GA	6,214	66	45.6
148	DALLAS	1 of 3	GA	2,519	114	72.4
149	DALLAS	2 of 3	GA	2,519	114	72.4
150	DALLAS	3 of 3	GA	2,519	114	72.4
151	DALTON UTILITIES	1 of 4	GA	24,829	70	51.1
152	DALTON UTILITIES	2 of 4	GA	24,829	38	39.1
153	DALTON UTILITIES	3 of 4	GA	24,829	224	33.9

(continued)

Table B.GA.1 (continued)—Public water system intakes receiving water from State and private forest land in Georgia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
154	DALTON UTILITIES	4 of 4	GA	24,829	323	13.7
155	DAWSONVILLE	1 of 5	GA	485	60	68.2
156	DAWSONVILLE	2 of 5	GA	485	60	68.2
157	DAWSONVILLE	3 of 5	GA	485	60	68.2
158	DAWSONVILLE	4 of 5	GA	485	60	68.2
159	DAWSONVILLE	5 of 5	GA	485	60	68.2
160	DEKALB COUNTY		GA	743,000	2203	39.2
161	DEMOREST	1 of 2	GA	7,565	63	42.8
162	DEMOREST	2 of 2	GA	7,565	57	40.4
163	DOUGLASVILLE-DOUGLAS COUNTY WSA	1 of 2	GA	54,847	26	73.5
164	DOUGLASVILLE-DOUGLAS COUNTY WSA	2 of 2	GA	54,847	106	58.4
165	DUBLIN		GA	17,500	4320	57
166	EAST POINT		GA	33,712	421	40
167	EFFINGHAM COUNTY SURFACE WATER SYSTEM	1 of 6	GA	1,645	10 782	28.3
168	EFFINGHAM COUNTY SURFACE WATER SYSTEM	2 of 6	GA	1,645	10 782	28.3
169	EFFINGHAM COUNTY SURFACE WATER SYSTEM	3 of 6	GA	1,645	10 782	28.3
170	EFFINGHAM COUNTY SURFACE WATER SYSTEM	4 of 6	GA	1,645	10 782	28.3
171	EFFINGHAM COUNTY SURFACE WATER SYSTEM	5 of 6	GA	1,645	10 782	28.3
172	EFFINGHAM COUNTY SURFACE WATER SYSTEM	6 of 6	GA	1,645	10 782	28.3
173	ELBERTON	1 of 2	GA	3,900	130	30.2
174	ELBERTON	2 of 2	GA	3,900	130	30.2
175	ELLIJAY-GILMER CO. WATER AUTH.		GA	13,010	372	58
176	EPHESUS	1 of 2	GA	676	32	56.1
177	EPHESUS	2 of 2	GA	676	30	32.2
178	ETOWAH		GA	13,843	304	45.8
179	FAYETTE COUNTY	1 of 6	GA	12,842	138	59.4
180	FAYETTE COUNTY	2 of 6	GA	12,842	138	59.4
181	FAYETTE COUNTY	3 of 6	GA	12,842	138	59.4
182	FAYETTE COUNTY	4 of 6	GA	12,842	111	48.4
183	FAYETTE COUNTY	5 of 6	GA	12,842	387	36.5
184	FAYETTE COUNTY	6 of 6	GA	12,842	264	31.2
185	FIELDALF FARMS CORP. WS	1 of 5	GA	6	1013	44.5
186	FIELDALF FARMS CORP. WS	2 of 5	GA	6	1013	44.5
187	FIELDALF FARMS CORP. WS	3 of 5	GA	6	1013	44.5
188	FIELDALF FARMS CORP. WS	4 of 5	GA	6	1013	44.5
189	FIELDALF FARMS CORP. WS	5 of 5	GA	6	1013	44.5
190	FLOYD COUNTY	1 of 4	GA	10,435	24	75.2
191	FLOYD COUNTY	2 of 4	GA	10,435	31	53.8

(continued)

Table B.GA.1 (continued)—Public water system intakes receiving water from State and private forest land in Georgia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
192	FLOYD COUNTY	3 of 4	GA	10,435	2430	53.2
193	FLOYD COUNTY	4 of 4	GA	10,435	2430	53.2
194	FORSYTH		GA	7,400	84	71.1
195	FORSYTH CO. WATER & SEWER		GA	138,368	1840	40.9
196	FRANKLIN COUNTY WATER SYSTEM	1 of 3	GA	1,312	172	39.8
197	FRANKLIN COUNTY WATER SYSTEM	2 of 3	GA	1,312	172	39.8
198	FRANKLIN COUNTY WATER SYSTEM	3 of 3	GA	1,312	386	38.4
199	GAINESVILLE	1 of 2	GA	128,981	873	45.6
200	GAINESVILLE	2 of 2	GA	128,981	1757	41.8
201	GEORGIA DIAGNOSTIC CENTER		GA	2,564	37	54.8
202	GREENSBORO		GA	3,156	1796	36.3
203	GRIFFIN	1 of 3	GA	7,881	1024	50.8
204	GRIFFIN	2 of 3	GA	7,881	55	48.2
205	GRIFFIN	3 of 3	GA	7,881	387	36.5
206	GWINNETT CO. DEPT. OF WATER RESOURCES	1 of 2	GA	397,829	34	17.7
207	GWINNETT CO. DEPT. OF WATER RESOURCES	2 of 2	GA	397,829	34	17.7
208	HAMPTON	1 of 3	GA	2,435	293	32.4
209	HAMPTON	2 of 3	GA	2,435	293	32.4
210	HAMPTON	3 of 3	GA	2,435	293	32.4
211	HARALSON COUNTY WATER AUTH.	1 of 3	GA	4,074	334	64.5
212	HARALSON COUNTY WATER AUTH.	2 of 3	GA	4,074	45	53.9
213	HARALSON COUNTY WATER AUTH.	3 of 3	GA	4,074	45	53.9
214	HARLEM	1 of 3	GA	1,786	60	73.6
215	HARLEM	2 of 3	GA	1,786	60	73.6
216	HARLEM	3 of 3	GA	1,786	60	73.6
217	HARRIS COUNTY WATER SYSTEM		GA	20,062	6374	43.3
218	HARTWELL		GA	7,116	3507	7.3
219	HEARD COUNTY WATER AUTHORITY	1 of 2	GA	4,086	99	79.1
220	HEARD COUNTY WATER AUTHORITY	2 of 2	GA	4,086	74	65
221	HELEN	1 of 4	GA	463	232	35.1
222	HELEN	2 of 4	GA	463	232	35.1
223	HELEN	3 of 4	GA	463	232	35.1
224	HELEN	4 of 4	GA	463	232	35.1
225	HENRY COUNTY WATER AUTHORITY	1 of 4	GA	54,667	84	71.1
226	HENRY COUNTY WATER AUTHORITY	2 of 4	GA	54,667	77	48.8
227	HENRY COUNTY WATER AUTHORITY	3 of 4	GA	54,667	77	48.8
228	HENRY COUNTY WATER AUTHORITY	4 of 4	GA	54,667	38	44.4
229	HI-RIVER COUNTRY SUBDIVISION		GA	260	100	13

(continued)

Table B.GA.1 (continued)—Public water system intakes receiving water from State and private forest land in Georgia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
230	HIAWASSEE		GA	5,496	216	20.5
231	HOMER		GA	950	85	58.3
232	HOSCHTON WATER SYSTEM		GA	1,594	147	31.4
233	JASPER		GA	9,850	46	95.2
234	JEFFERSON		GA	10,501	43	38.6
235	JONES COUNTY	1 of 9	GA	1,213	19	88.4
236	JONES COUNTY	2 of 9	GA	1,213	19	88.4
237	JONES COUNTY	3 of 9	GA	1,213	19	88.4
238	JONES COUNTY	4 of 9	GA	1,213	3572	49.4
239	JONES COUNTY	5 of 9	GA	1,213	3572	49.4
240	JONES COUNTY	6 of 9	GA	1,213	3572	49.4
241	JONES COUNTY	7 of 9	GA	1,213	3572	49.4
242	JONES COUNTY	8 of 9	GA	1,213	3572	49.4
243	JONES COUNTY	9 of 9	GA	1,213	3572	49.4
244	LAFAYETTE	1 of 3	GA	6,059	53	50.2
245	LAFAYETTE	2 of 3	GA	6,059	40	35.8
246	LAFAYETTE	3 of 3	GA	6,059	40	35.8
247	LAGRANGE		GA	41,852	4939	43.4
248	LAKE HARBOR SHORES SUBDIVISION	1 of 2	GA	119	50	48.8
249	LAKE HARBOR SHORES SUBDIVISION	2 of 2	GA	119	50	48.8
250	LAVONIA	1 of 2	GA	4,095	29	38.3
251	LAVONIA	2 of 2	GA	4,095	3414	7.1
252	LAWRENCEVILLE	1 of 7	GA	4,286	24	79
253	LAWRENCEVILLE	2 of 7	GA	4,286	105	26.7
254	LAWRENCEVILLE	3 of 7	GA	4,286	105	26.7
255	LAWRENCEVILLE	4 of 7	GA	4,286	105	26.7
256	LAWRENCEVILLE	5 of 7	GA	4,286	105	26.7
257	LAWRENCEVILLE	6 of 7	GA	4,286	47	16.4
258	LAWRENCEVILLE	7 of 7	GA	4,286	47	16.4
259	LEXINGTON	1 of 5	GA	127	41	57.6
260	LEXINGTON	2 of 5	GA	127	41	57.6
261	LEXINGTON	3 of 5	GA	127	41	57.6
262	LEXINGTON	4 of 5	GA	127	41	57.6
263	LEXINGTON	5 of 5	GA	127	85	54.5
264	LINCOLN COUNTY WATER SYSTEM	1 of 4	GA	1,328	620	67
265	LINCOLN COUNTY WATER SYSTEM	2 of 4	GA	1,328	620	67
266	LINCOLN COUNTY WATER SYSTEM	3 of 4	GA	1,328	620	67
267	LINCOLN COUNTY WATER SYSTEM	4 of 4	GA	1,328	620	67

(continued)

Table B.GA.1 (continued)—Public water system intakes receiving water from State and private forest land in Georgia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
268	LINCOLNTON		GA	1,657	6066	19.7
269	LUMPKIN CO.- 400 WATER SYSTEM	1 of 5	GA	365	437	49.4
270	LUMPKIN CO.- 400 WATER SYSTEM	2 of 5	GA	365	437	49.4
271	LUMPKIN CO.- 400 WATER SYSTEM	3 of 5	GA	365	479	48.3
272	LUMPKIN CO.- 400 WATER SYSTEM	4 of 5	GA	365	479	48.3
273	LUMPKIN CO.- 400 WATER SYSTEM	5 of 5	GA	365	479	48.3
274	LYERLY	1 of 3	GA	454	366	56.1
275	LYERLY	2 of 3	GA	454	366	56.1
276	LYERLY	3 of 3	GA	454	366	56.1
277	MACON WATER AUTHORITY		GA	130,024	2856	44.4
278	MADISON	1 of 2	GA	2,608	162	40.2
279	MADISON	2 of 2	GA	2,608	517	35.7
280	MANCHESTER	1 of 2	GA	2,498	37	83.8
281	MANCHESTER	2 of 2	GA	2,498	37	83.8
282	MAYSVILLE WATER SYSTEM	1 of 2	GA	1,029	48	46.3
283	MAYSVILLE WATER SYSTEM	2 of 2	GA	1,029	48	46.3
284	MCCAYSVILLE		GA	7,020	734	27.3
285	MCDONOUGH	1 of 3	GA	2,988	96	36.5
286	MCDONOUGH	2 of 3	GA	2,988	96	36.5
287	MCDONOUGH	3 of 3	GA	2,988	96	36.5
288	MILLEDGEVILLE	1 of 2	GA	9,728	2975	46.3
289	MILLEDGEVILLE	2 of 2	GA	9,728	2975	46.3
290	MONROE	1 of 2	GA	10,870	171	29.7
291	MONROE	2 of 2	GA	10,870	142	26.6
292	MONTICELLO	1 of 3	GA	1,169	30	53.4
293	MONTICELLO	2 of 3	GA	1,169	30	53.4
294	MONTICELLO	3 of 3	GA	1,169	30	53.4
295	MT. YONAH ESTATES HOA		GA	198	317	45.7
296	NEWNAN	1 of 3	GA	11,334	33	76.2
297	NEWNAN	2 of 3	GA	11,334	72	71.8
298	NEWNAN	3 of 3	GA	11,334	88	60.5
299	NORTH MONROE WATER SYSTEM		GA	2,460	51	62.6
300	NOTLA WATER AUTHORITY	1 of 5	GA	2,693	50	44.9
301	NOTLA WATER AUTHORITY	2 of 5	GA	2,693	50	44.9
302	NOTLA WATER AUTHORITY	3 of 5	GA	2,693	355	25.1
303	NOTLA WATER AUTHORITY	4 of 5	GA	2,693	355	25.1
304	NOTLA WATER AUTHORITY	5 of 5	GA	2,693	355	25.1
305	OAK HILLS WATER SYSTEM		GA	192	29	22.5

(continued)

Table B.GA.1 (continued)—Public water system intakes receiving water from State and private forest land in Georgia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
306	OCONEE CO.-WATKINSVILLE	1 of 9	GA	2,433	999	36.3
307	OCONEE CO.-WATKINSVILLE	2 of 9	GA	2,433	999	36.3
308	OCONEE CO.-WATKINSVILLE	3 of 9	GA	2,433	21	35.9
309	OCONEE CO.-WATKINSVILLE	4 of 9	GA	2,433	21	35.9
310	OCONEE CO.-WATKINSVILLE	5 of 9	GA	2,433	23	34.2
311	OCONEE CO.-WATKINSVILLE	6 of 9	GA	2,433	75	30.6
312	OCONEE CO.-WATKINSVILLE	7 of 9	GA	2,433	75	30.6
313	OCONEE CO.-WATKINSVILLE	8 of 9	GA	2,433	75	30.6
314	OCONEE CO.-WATKINSVILLE	9 of 9	GA	2,433	29	23.5
315	PALMETTO	1 of 2	GA	1,983	57	79.7
316	PALMETTO	2 of 2	GA	1,983	57	79.7
317	PIKE CO - RURAL DELVELOPMENT DIVISION	1 of 2	GA	255	40	51.4
318	PIKE CO - RURAL DELVELOPMENT DIVISION	2 of 2	GA	255	29	51
319	POLK COUNTY WATER AUTHORITY	1 of 3	GA	7,775	25	61.8
320	POLK COUNTY WATER AUTHORITY	2 of 3	GA	7,775	25	61.8
321	POLK COUNTY WATER AUTHORITY	3 of 3	GA	7,775	171	61.8
322	POOLER	1 of 5	GA	4,238	218	34.4
323	POOLER	2 of 5	GA	4,238	218	34.4
324	POOLER	3 of 5	GA	4,238	218	34.4
325	POOLER	4 of 5	GA	4,238	10 782	28.3
326	POOLER	5 of 5	GA	4,238	10 782	28.3
327	PUTNAM COUNTY SCHOOL WATER SYSTEM		GA	908	23	64.3
328	RINCON		GA	9,880	10 594	28.1
329	RINGGOLD		GA	2,743	65	33.7
330	ROCKDALE CO. WATER SYSTEM		GA	72,621	119	29.8
331	ROCKMART	1 of 4	GA	1,625	68	67.4
332	ROCKMART	2 of 4	GA	1,625	68	67.4
333	ROCKMART	3 of 4	GA	1,625	68	67.4
334	ROCKMART	4 of 4	GA	1,625	68	67.4
335	ROME	1 of 2	GA	22,793	2577	53.8
336	ROME	2 of 2	GA	22,793	2787	46.3
337	ROSWELL	1 of 2	GA	7,150	2494	37.2
338	ROSWELL	2 of 2	GA	7,150	200	22
339	ROYSTON	1 of 2	GA	1,400	172	39.8
340	ROYSTON	2 of 2	GA	1,400	80	28.2
341	RUTLEDGE WATER SYSTEM	1 of 2	GA	497	23	44.5
342	RUTLEDGE WATER SYSTEM	2 of 2	GA	497	57	41.4
343	SANDERS MOBILE HOME PARK	1 of 2	GA	117	3507	7.3

(continued)

Table B.GA.1 (continued)—Public water system intakes receiving water from State and private forest land in Georgia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
344	SANDERS MOBILE HOME PARK	2 of 2	GA	117	3507	7.3
345	SAVANNAH-I & D	1 of 4	GA	2,625	10 782	28.3
346	SAVANNAH-I & D	2 of 4	GA	2,625	10 782	28.3
347	SAVANNAH-I & D	3 of 4	GA	2,625	10 782	28.3
348	SAVANNAH-I & D	4 of 4	GA	2,625	10 594	28.1
349	SENOIA	1 of 5	GA	694	311	56.3
350	SENOIA	2 of 5	GA	694	311	56.3
351	SENOIA	3 of 5	GA	694	311	56.3
352	SENOIA	4 of 5	GA	694	311	56.3
353	SENOIA	5 of 5	GA	694	311	56.3
354	SOCIAL CIRCLE		GA	4,235	253	33
355	SPARTA		GA	3,710	2162	41.9
356	STATHAM	1 of 3	GA	1,329	23	34.2
357	STATHAM	2 of 3	GA	1,329	23	34.2
358	STATHAM	3 of 3	GA	1,329	29	23.5
359	STOCKBRIDGE	1 of 3	GA	2,167	91	38.9
360	STOCKBRIDGE	2 of 3	GA	2,167	91	38.9
361	STOCKBRIDGE	3 of 3	GA	2,167	91	38.9
362	SUMMERVILLE	1 of 2	GA	5,826	39	59.8
363	SUMMERVILLE	2 of 2	GA	5,826	336	55.2
364	THOMASTON		GA	12,482	238	60.7
365	THOMSON-MCDUFFIE CO W&S COMM	1 of 2	GA	8,859	58	77
366	THOMSON-MCDUFFIE CO W&S COMM	2 of 2	GA	8,859	24	68.8
367	TIMBERLANE WATER SYSTEM		GA	96	56	51.9
368	TOCCOA		GA	24,960	44	44.7
369	TROTTER'S RIDGE SUBDIVISION		GA	169	43	38.6
370	UNION POINT		GA	2,114	45	79.1
371	UPSON COUNTY	1 of 3	GA	1,626	238	60.7
372	UPSON COUNTY	2 of 3	GA	1,626	238	60.7
373	UPSON COUNTY	3 of 3	GA	1,626	176	56.4
374	USA-CAMP FRANK D. MERRILL		GA	426	74	6.5
375	VILLA RICA	1 of 2	GA	6,998	44	34.2
376	VILLA RICA	2 of 2	GA	6,998	44	34.2
377	WALKER COUNTY WATER AUTHORITY	1 of 7	GA	5,143	101	63.9
378	WALKER COUNTY WATER AUTHORITY	2 of 7	GA	5,143	101	63.9
379	WALKER COUNTY WATER AUTHORITY	3 of 7	GA	5,143	101	63.9
380	WALKER COUNTY WATER AUTHORITY	4 of 7	GA	5,143	219	39.8
381	WALKER COUNTY WATER AUTHORITY	5 of 7	GA	5,143	219	39.8
382	WALKER COUNTY WATER AUTHORITY	6 of 7	GA	5,143	219	39.8
383	WALKER COUNTY WATER AUTHORITY	7 of 7	GA	5,143	219	39.8
384	WARRENTON		GA	2,800	46	74.6
385	WASHINGTON	1 of 3	GA	1,378	366	72.4
386	WASHINGTON	2 of 3	GA	1,378	27	63.2

(continued)

Table B.GA.1 (continued)—Public water system intakes receiving water from State and private forest land in Georgia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
387	WASHINGTON	3 of 3	GA	1,378	27	63.2
388	WAYNE FARMS LLC	1 of 11	GA	78	170	35.9
389	WAYNE FARMS LLC	2 of 11	GA	78	170	35.9
390	WAYNE FARMS LLC	3 of 11	GA	78	170	35.9
391	WAYNE FARMS LLC	4 of 11	GA	78	170	35.9
392	WAYNE FARMS LLC	5 of 11	GA	78	170	35.9
393	WAYNE FARMS LLC	6 of 11	GA	78	170	35.9
394	WAYNE FARMS LLC	7 of 11	GA	78	170	35.9
395	WAYNE FARMS LLC	8 of 11	GA	78	170	35.9
396	WAYNE FARMS LLC	9 of 11	GA	78	170	35.9
397	WAYNE FARMS LLC	10 of 11	GA	78	170	35.9
398	WAYNE FARMS LLC	11 of 11	GA	78	170	35.9
399	WEST POINT		GA	3,929	5995	44.7
400	WHITE CO WATER & SEWERAGE AUTH		GA	4,420	56	51.9
401	WINDER	1 of 2	GA	16,486	194	29.7
402	WINDER	2 of 2	GA	16,486	126	25.2
403	WOODBURY		GA	961	69	66.9
404	WOODLAND		GA	608	27	78.3
405	ALBERTVILLE UTILITIES BOARD		AL	29,991	33 666	2.7
406	ALEXANDER CITY WATER DEPARTMENT		AL	27,000	3307	13.7
407	ARAB WATER WORKS BOARD		AL	17,400	33 925	2.7
408	BRIDGEPORT UTILITIES BOARD		AL	6,000	31 408	2.9
409	CENTRE WATER & SEWER BOARD		AL	6,108	7018	48
410	CHATTAHOOCHEE VALLEY WATER SUPPLY DIST		AL	32	5995	44.7
411	CHEROKEE WATER & GAS DEPARTMENT		AL	2,250	44 213	2.1
412	CLANTON WATER DEPARTMENT		AL	13,500	12 878	26.4
413	COLBERT COUNTY RURAL WATER SYSTEM		AL	10,731	44 111	2.1
414	DECATUR (MUNICIPAL UTILITIES BOARD OF)		AL	77,100	37 685	2.4
415	DEKALB-JACKSON WATER SUPPLY DISTRICT		AL	15,390	31 628	2.9
416	ELMORE WATER & SEWER AUTHORITY	1 of 4	AL	1,813	19 720	19.5
417	ELMORE WATER & SEWER AUTHORITY	2 of 4	AL	1,813	19 720	19.5
418	ELMORE WATER & SEWER AUTHORITY	3 of 4	AL	1,813	19 720	19.5
419	ELMORE WATER & SEWER AUTHORITY	4 of 4	AL	1,813	19 752	19.5
420	FLORENCE WATER-WASTEWATER DEPARTMENT	1 of 2	AL	16,725	43 221	2.1
421	FLORENCE WATER-WASTEWATER DEPARTMENT	2 of 2	AL	16,725	43 221	2.1
422	FORT PAYNE WATER WORKS BOARD		AL	7,572	32 714	2.8
423	FT MITCHELL WATER SYSTEM	1 of 2	AL	2,200	8430	42.5
424	FT MITCHELL WATER SYSTEM	2 of 2	AL	2,200	8111	42.3
425	GADSDEN WATER WORKS AND SEWER BOARD		AL	44,637	8160	41.6
426	GREENHILL WATER & FIRE PRO AUTHORITY	1 of 2	AL	3,897	43 221	2.1
427	GREENHILL WATER & FIRE PRO AUTHORITY	2 of 2	AL	3,897	43 221	2.1
428	GUNTERSVILLE WATER WORKS & SEWER BOARD	1 of 2	AL	6,306	33 925	2.7
429	GUNTERSVILLE WATER WORKS & SEWER BOARD	2 of 2	AL	6,306	33 925	2.7
430	HUNTSVILLE UTILITIES	1 of 2	AL	31,310	35 642	2.6
431	HUNTSVILLE UTILITIES	2 of 2	AL	31,310	36 810	2.5

(continued)

Table B.GA.1 (continued)—Public water system intakes receiving water from State and private forest land in Georgia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
432	LIMESTONE COUNTY WATER SYSTEM		AL	14,625	37 877	2.4
433	MADISON WATER WORKS & SEWER	1 of 3	AL	3,255	36 810	2.5
434	MADISON WATER WORKS & SEWER	2 of 3	AL	3,255	36 810	2.5
435	MADISON WATER WORKS & SEWER	3 of 3	AL	3,255	36 810	2.5
436	MARBURY WATER SYSTEM, INC.		AL	3,660	19 752	19.5
437	MILLBROOK UTILITIES		AL	4,503	19 752	19.5
438	MONTGOMERY WATER WORKS	1 of 11	AL	5,474	19 720	19.5
439	MONTGOMERY WATER WORKS	2 of 11	AL	5,474	19 808	19.4
440	MONTGOMERY WATER WORKS	3 of 11	AL	5,474	19 808	19.4
441	MONTGOMERY WATER WORKS	4 of 11	AL	5,474	19 808	19.4
442	MONTGOMERY WATER WORKS	5 of 11	AL	5,474	19 808	19.4
443	MONTGOMERY WATER WORKS	6 of 11	AL	5,474	19 808	19.4
444	MONTGOMERY WATER WORKS	7 of 11	AL	5,474	19 808	19.4
445	MONTGOMERY WATER WORKS	8 of 11	AL	5,474	19 808	19.4
446	MONTGOMERY WATER WORKS	9 of 11	AL	5,474	6024	7.5
447	MONTGOMERY WATER WORKS	10 of 11	AL	5,474	6024	7.5
448	MONTGOMERY WATER WORKS	11 of 11	AL	5,474	6085	7.5
449	MUSCLE SHOALS UTILITY BOARD		AL	18,303	43 221	2.1
450	NORTH MARSHALL UTILITIES		AL	12,369	33 925	2.7
451	NORTHEAST ALABAMA WATER SYSTEM	1 of 4	AL	10,653	389	21.1
452	NORTHEAST ALABAMA WATER SYSTEM	2 of 4	AL	10,653	32 714	2.8
453	NORTHEAST ALABAMA WATER SYSTEM	3 of 4	AL	10,653	32 714	2.8
454	NORTHEAST ALABAMA WATER SYSTEM	4 of 4	AL	10,653	33 666	2.7
455	OLD LINE WATER SYSTEM		AL	1,256	29 901	12.9
456	OPELIKA UTILITIES		AL	19,472	6374	43.3
457	PELL CITY WATER WORKS	1 of 4	AL	3,773	9992	34
458	PELL CITY WATER WORKS	2 of 4	AL	3,773	10 132	33.5
459	PELL CITY WATER WORKS	3 of 4	AL	3,773	10 132	33.5
460	PELL CITY WATER WORKS	4 of 4	AL	3,773	10 132	33.5
461	PHENIX CITY UTILITIES		AL	35,358	6839	45
462	PIEDMONT UTILITIES BOARD		AL	8,184	181	12.5
463	PINE HILL WATER DEPARTMENT		AL	2,370	28 250	13.6
464	PRATTVILLE (WATER WORKS BOARD OF)	1 of 11	AL	2,330	19 808	19.4
465	PRATTVILLE (WATER WORKS BOARD OF)	2 of 11	AL	2,330	19 808	19.4
466	PRATTVILLE (WATER WORKS BOARD OF)	3 of 11	AL	2,330	19 808	19.4
467	PRATTVILLE (WATER WORKS BOARD OF)	4 of 11	AL	2,330	19 808	19.4
468	PRATTVILLE (WATER WORKS BOARD OF)	5 of 11	AL	2,330	19 808	19.4
469	PRATTVILLE (WATER WORKS BOARD OF)	6 of 11	AL	2,330	19 808	19.4
470	PRATTVILLE (WATER WORKS BOARD OF)	7 of 11	AL	2,330	19 808	19.4
471	PRATTVILLE (WATER WORKS BOARD OF)	8 of 11	AL	2,330	19 808	19.4
472	PRATTVILLE (WATER WORKS BOARD OF)	9 of 11	AL	2,330	19 808	19.4
473	PRATTVILLE (WATER WORKS BOARD OF)	10 of 11	AL	2,330	20 501	18.8
474	PRATTVILLE (WATER WORKS BOARD OF)	11 of 11	AL	2,330	20 501	18.8
475	SCOTTSBORO WATER WORKS	1 of 2	AL	10,940	32 714	2.8
476	SCOTTSBORO WATER WORKS	2 of 2	AL	10,940	32 714	2.8

(continued)

Table B.GA.1 (continued)—Public water system intakes receiving water from State and private forest land in Georgia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
477	SECTION-DUTTON WATER SYSTEM		AL	32,949	32 714	2.8
478	SHEFFIELD UTILITIES DEPARTMENT		AL	14,574	44 111	2.1
479	SHELBY COUNTY WATER SYSTEM		AL	35,892	11 481	29.6
480	SMITHS WATER AND SEWER AUTHORITY		AL	29,859	6783	45.3
481	SPANISH FORT WATER SYSTEM		AL	4,632	61 754	6.2
482	TALLADEGA-SHELBY WATER TREATMENT PLANT		AL	32	10 739	31.6
483	TALLASSEE WATER WORKS		AL	7,500	5044	9
484	TRI COMMUNITY WATER SYSTEM	1 of 5	AL	2,187	19 720	19.5
485	TRI COMMUNITY WATER SYSTEM	2 of 5	AL	2,187	19 720	19.5
486	TRI COMMUNITY WATER SYSTEM	3 of 5	AL	2,187	19 752	19.5
487	TRI COMMUNITY WATER SYSTEM	4 of 5	AL	2,187	19 752	19.5
488	TRI COMMUNITY WATER SYSTEM	5 of 5	AL	2,187	19 752	19.5
489	TUSKEGEE UTILITIES BOARD		AL	13,500	5044	9
490	US ARMY AVIATION & MISSILE COMMAND	1 of 2	AL	14,250	35 642	2.6
491	US ARMY AVIATION & MISSILE COMMAND	2 of 2	AL	14,250	35 642	2.6
492	WEDOWEE WATER, SEWER, & GAS BOARD		AL	6,900	740	25.9
493	WEST MORGAN-EAST LAWRENCE WATER AUTHORITY		AL	26,130	38 009	2.4
494	WILCOX COUNTY WATER SYSTEM		AL	1,319	27 480	14
495	WISE METALS GROUP, LLC (CONSTELLIUM)		AL	2,400	43 221	2.1
496	LIVE OAK WTP / SUWANNEE C.I.		FL	979	1840	51.1
497	PILGRIM'S PRIDE WTP	1 of 5	FL	280	6457	46.5
498	PILGRIM'S PRIDE WTP	2 of 5	FL	280	6457	46.5
499	PILGRIM'S PRIDE WTP	3 of 5	FL	280	6457	46.5
500	PILGRIM'S PRIDE WTP	4 of 5	FL	280	6457	46.5
501	PILGRIM'S PRIDE WTP	5 of 5	FL	280	6457	46.5
502	IL AMERICAN-CAIRO	1 of 3	IL	974	260,792	0.4
503	IL AMERICAN-CAIRO	2 of 3	IL	974	260,792	0.4
504	IL AMERICAN-CAIRO	3 of 3	IL	974	260,792	0.4
505	FLUOR FEDERAL SERVICES INC.		KY	2,000	259,996	0.4
506	LEDBETTER WATER DISTRICT		KY	3,742	259,689	0.4
507	PADUCAH WATER WORKS	1 of 4	KY	9,145	57 884	1.6
508	PADUCAH WATER WORKS	2 of 4	KY	9,145	57 884	1.6
509	PADUCAH WATER WORKS	3 of 4	KY	9,145	57 884	1.6
510	PADUCAH WATER WORKS	4 of 4	KY	9,145	259,689	0.4
511	ALMATIS		LA	400	709,254	0.1
512	BELLE CHASSE WATER DISTRICT		LA	17,391	709,344	0.1
513	DALCOUR WATERWORKS DISTRICT		LA	925	709,344	0.1
514	DOMINO SUGAR		LA	360	709,344	0.1
515	DOW USA, LA DIVISION		LA	3,960	709,151	0.1
516	E JEFFERSON WW DISTRICT 1		LA	243,782	709,344	0.1
517	GRAMERCY WATERWORKS		LA	3,613	709,254	0.1
518	GRETNA WATERWORKS		LA	17,802	709,344	0.1
519	LUTCHER WATERWORKS		LA	4,781	709,254	0.1
520	MARATHON PETROLEUM COMPANY LLC		LA	817	709,254	0.1
521	NEW ORLEANS CARROLLTON WW	1 of 2	LA	145,522	709,344	0.1

(continued)

Table B.GA.1 (continued)—Public water system intakes receiving water from State and private forest land in Georgia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
522	NEW ORLEANS CARROLLTON WW	2 of 2	LA	145,522	709,344	0.1
523	NEW ORLEANS ALGIERS WATER WORKS	1 of 2	LA	26,393	709,344	0.1
524	NEW ORLEANS ALGIERS WATER WORKS	2 of 2	LA	26,393	709,344	0.1
525	NORANDA ALUMINA, LLC		LA	500	709,254	0.1
526	POINTE A LA HACHE WATER SYSTEM		LA	653	709,344	0.1
527	PORT SULPHUR WATER DISTRICT	1 of 2	LA	4,611	709,344	0.1
528	PORT SULPHUR WATER DISTRICT	2 of 2	LA	4,611	709,398	0.1
529	SHELL CHEMICAL COMPANY		LA	1,002	709,254	0.1
530	ST BERNARD PARISH WATERWORKS		LA	44,000	709,344	0.1
531	ST CHARLES WATER DISTRICT 1 EAST BANK		LA	29,517	709,344	0.1
532	ST CHARLES WATER DISTRICT 2 WEST BANK		LA	31,485	709,344	0.1
533	ST JAMES WATER DISTRICT 1		LA	6,120	709,254	0.1
534	ST JAMES WATER DISTRICT 2		LA	9,392	709,254	0.1
535	ST JOHN WATER DISTRICT 1		LA	12,577	709,254	0.1
536	ST JOHN WATER DISTRICT 2		LA	3,702	709,254	0.1
537	W JEFFERSON WW DISTRICT 2	1 of 2	LA	94,385	709,344	0.1
538	W JEFFERSON WW DISTRICT 2	2 of 2	LA	94,385	709,344	0.1
539	SHORT COLEMAN PARK-NASA PLANT		MS	461	45 990	2
540	HIGHLANDS, TOWN OF		NC	2,170	187	21.8
541	KING MOUNTAIN CLUB WATER	1 of 3	NC	50	187	21.8
542	KING MOUNTAIN CLUB WATER	2 of 3	NC	50	187	21.8
543	KING MOUNTAIN CLUB WATER	3 of 3	NC	50	187	21.8
544	MURPHY, TOWN OF		NC	4,217	697	13.8
545	TOWN OF FONTANA DAM		NC	950	2985	1.4
546	BJW&SA (0720003)	1 of 4	SC	12,693	10 782	28.3
547	BJW&SA (0720003)	2 of 4	SC	12,693	10 782	28.3
548	BJW&SA (0720003)	3 of 4	SC	12,693	10 594	28.1
549	BJW&SA (0720003)	4 of 4	SC	12,693	10 594	28.1
550	MCCORMICK CPW (3510001)		SC	2,013	6066	19.7
551	NORTH AUGUSTA CITY OF (0210003)		SC	27,127	8126	22.8
552	129 MOTORCYCLE PIT STOP		TN	50	3900	1
553	CAMDEN WATER DEPT		TN	9,629	54 712	1.7
554	CHEMOURS-NEW JOHNSONVILLE PLANT		TN	750	54 799	1.7
555	CIRCLE VALLEY TRAILER PARK		TN	50	23 599	0.2
556	CLEVELAND UTILITIES		TN	40,663	3532	12.2
557	CLIFTON WATER DEPT		TN	3,843	48 212	1.9
558	COPPER BASIN UTILITY DISTRICT		TN	2,821	836	23.9
559	DAYTON WATER DEPT		TN	22,981	28 194	1.7
560	DECATUR WATER DEPT	1 of 2	TN	2,924	23 599	0.2
561	DECATUR WATER DEPT	2 of 2	TN	2,924	23 599	0.2
562	EASTSIDE UTILITY DISTRICT		TN	55,753	28 582	1.6
563	ETOWAH UTILITIES		TN	12,168	2116	10.9
564	FIRST U.D. OF HARDIN COUNTY		TN	6,698	46 372	2
565	HIWASSEE UTILITY COMMISSION		TN	98	3532	12.2
566	KINGSTON WATER SYSTEM		TN	4,954	23 075	0.2

(continued)

Table B.GA.1 (continued)—Public water system intakes receiving water from State and private forest land in Georgia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
567	LENOIR CITY UTILITY BOARD	1 of 2	TN	11,665	16 376	0.2
568	LENOIR CITY UTILITY BOARD	2 of 2	TN	11,665	16 376	0.2
569	LOUDON UTILITIES BOARD	1 of 2	TN	6,368	16 376	0.2
570	LOUDON UTILITIES BOARD	2 of 2	TN	6,368	16 376	0.2
571	OLIN CORPORATION		TN	600	3975	10.8
572	PARSONS WATER DEPARTMENT		TN	1,989	49 041	1.9
573	RESOLUTE FOREST PRODUCTS		TN	460	3532	12.2
574	RIVER LANDING CONDOMINIUM ASSOC		TN	52	30 014	2.8
575	RIVERSIDE CATFISH HOUSE		TN	30	30 014	2.8
576	ROCKWOOD WATER SYSTEM		TN	11,594	23 075	0.2
577	SHADY GROVE HARBOR MARINA		TN	30	28 416	1.7
578	SOUTH BLOUNT UTILITY DISTRICT		TN	41,187	3900	1
579	SOUTH PITTSBURG WATER SYSTEM		TN	6,552	31 408	2.9
580	TELLICO AREA SERVICES SYSTEM		TN	11,822	3900	1
581	TENNESSEE AMERICAN WATER		TN	189,009	29 891	2.8
582	WATTS BAR UTILITY DISTRICT	1 of 3	TN	4,266	23 347	0.2
583	WATTS BAR UTILITY DISTRICT	2 of 3	TN	4,266	23 347	0.2
584	WATTS BAR UTILITY DISTRICT	3 of 3	TN	4,266	23 347	0.2
585	WEST STEWART UTILITY DISTRICT	1 of 5	TN	88	56 262	1.6
586	WEST STEWART UTILITY DISTRICT	2 of 5	TN	88	56 262	1.6
587	WEST STEWART UTILITY DISTRICT	3 of 5	TN	88	56 262	1.6
588	WEST STEWART UTILITY DISTRICT	4 of 5	TN	88	56 262	1.6
589	WEST STEWART UTILITY DISTRICT	5 of 5	TN	88	56 262	1.6

Table B.KY.1—Public water system intakes receiving water from State and private forest land in Kentucky

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1	ALBANY WATER WORKS	1 of 2	KY	7,351	68	42.4
2	ALBANY WATER WORKS	2 of 2	KY	7,351	68	42.4
3	ASHLAND WATER WORKS		KY	44,402	72 056	2.9
4	BARBOURVILLE WATER & ELECTRIC	1 of 2	KY	8,210	1338	82.2
5	BARBOURVILLE WATER & ELECTRIC	2 of 2	KY	8,210	89	25.7
6	BARDSTOWN MUNICIPAL WATER DEPT	1 of 2	KY	15,593	1013	27.3
7	BARDSTOWN MUNICIPAL WATER DEPT	2 of 2	KY	15,593	952	27.2
8	BARKLEY LAKE WATER DISTRICT		KY	14,284	24 370	16.4
9	BEATTYVILLE WATER WORKS		KY	8,428	2943	73.7
10	BEECH FORK WATER COMMISSION	1 of 2	KY	13	433	44.9
11	BEECH FORK WATER COMMISSION	2 of 2	KY	13	433	44.9
12	BELL COUNTY FORESTRY CAMP		KY	275	53	86.5
13	BENHAM WATER PLANT		KY	855	127	88.5
14	BEREA MUNICIPAL UTILITIES	1 of 4	KY	2,493	44	63
15	BEREA MUNICIPAL UTILITIES	2 of 4	KY	2,493	44	63
16	BEREA MUNICIPAL UTILITIES	3 of 4	KY	2,493	31	42.2
17	BEREA MUNICIPAL UTILITIES	4 of 4	KY	2,493	31	42.2
18	BLUE GRASS ARMY DEPOT		KY	500	39	3.9
19	BOONEVILLE WATER AND SEWER		KY	5,346	876	58.9
20	BOWLING GREEN MUNICIPAL UTILITIES		KY	44,912	2377	22.7
21	BULLOCK PEN WATER DISTRICT		KY	20,048	42	44.8
22	BURKESVILLE WATER WORKS		KY	2,566	8160	39.4
23	BURNSIDE WATER COMPANY		KY	2,284	6553	37.5
24	BUTLER COUNTY WATER SYSTEM INC		KY	14,256	7132	33.2
25	CADIZ MUNICIPAL WATER CO		KY	5,609	868	21.9
26	CALHOUN WATER WORKS		KY	966	10 063	36.2
27	CAMPBELLSVILLE MUNICIPAL WATER		KY	24,874	50	12.2
28	CAMPTON WATER SYSTEM	1 of 2	KY	3,300	24	14.4
29	CAMPTON WATER SYSTEM	2 of 2	KY	3,300	24	14.4
30	CARLISLE WATER DEPARTMENT		KY	2,059	2131	44.9
31	CAVE RUN REGIONAL WT COMM		KY	25	68	30.1
32	CAWOOD WATER DISTRICT		KY	4,428	291	88.7
33	CENTRAL CITY WATER & SEWER		KY	5,601	8439	34.8
34	CENTURY ALUMINUM SEBREE LLC		KY	600	35	14.3
35	COLUMBIA/ADAIR UTILITIES DISTRICT		KY	22,113	935	51.7
36	CRITTENDEN-LIVINGSTON CO WATER DISTRICT		KY	9,571	25 026	16.9
37	CUMBERLAND MUNICIPAL WATER WORKS		KY	3,505	73	85.2
38	CYNTHIANA MUNICIPAL WATER WORKS	1 of 2	KY	3,861	2346	44.4
39	CYNTHIANA MUNICIPAL WATER WORKS	2 of 2	KY	3,861	849	5.3

(continued)

Table B.KY.1 (continued)—Public water system intakes receiving water from State and private forest land in Kentucky

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
40	DANVILLE CITY WATER WORKS		KY	32,600	516	22.2
41	DAWSON SPRINGS WATER & SEWER		KY	3,505	35	73.3
42	EDDYVILLE WATER DEPARTMENT	1 of 2	KY	1,839	24 650	16.5
43	EDDYVILLE WATER DEPARTMENT	2 of 2	KY	1,839	24 650	16.5
44	EDMONSON CO WATER DISTRICT	1 of 2	KY	14,936	3676	37.3
45	EDMONSON CO WATER DISTRICT	2 of 2	KY	14,936	955	23.2
46	EVARTS MUNICIPAL WATER PLANT	1 of 3	KY	1,020	148	90.6
47	EVARTS MUNICIPAL WATER PLANT	2 of 3	KY	1,020	148	90.6
48	EVARTS MUNICIPAL WATER PLANT	3 of 3	KY	1,020	148	90.6
49	FALMOUTH WATER DEPARTMENT		KY	3,861	4170	34.4
50	FLEMING-NEON WATER COMPANY		KY	3,212	33	85.4
51	FLEMINGSBURG UTILITY SYSTEM		KY	4,583	72	8.1
52	FLUOR FEDERAL SERVICES INC.		KY	2,000	259,996	8.3
53	FRANKFORT PLANT BOARD		KY	52,153	6419	50.5
54	FRANKLIN WATER WORKS		KY	13,068	229	3.3
55	GEORGETOWN MUNICIPAL WATER SERVICE		KY	35,714	295	1.8
56	GLADIE HISTORIC SITE		KY	25	60	67
57	GLASGOW WATER COMPANY		KY	36,766	96	13.6
58	GRAYSON COUNTY WATER DISTRICT		KY	20,033	165	28
59	GRAYSON UTILITY COMMISSION		KY	10,950	38	13.9
60	GREEN RIVER VALLEY WATER DISTRICT	1 of 2	KY	8,716	2267	44.2
61	GREEN RIVER VALLEY WATER DISTRICT	2 of 2	KY	8,716	2336	44.1
62	GREENSBURG WATER WORKS		KY	2,396	1438	44.6
63	GREENUP WATER SYSTEM		KY	12,193	804	71.1
64	GREENVILLE UTILITIES COMMISSION		KY	5,649	103	37
65	HARDIN CO. WATER DIST #1/FT. KNOX	1 of 5	KY	4,720	153	12.3
66	HARDIN CO. WATER DIST #1/FT. KNOX	2 of 5	KY	4,720	153	12.3
67	HARDIN CO. WATER DIST #1/FT. KNOX	3 of 5	KY	4,720	113,446	9.9
68	HARDIN CO. WATER DIST #1/FT. KNOX	4 of 5	KY	4,720	113,446	9.9
69	HARDIN CO. WATER DIST #1/FT. KNOX	5 of 5	KY	4,720	556	9.6
70	HARDIN COUNTY WATER DISTRICT #1	1 of 4	KY	6,759	78	34.9
71	HARDIN COUNTY WATER DISTRICT #1	2 of 4	KY	6,759	78	34.9
72	HARDIN COUNTY WATER DISTRICT #1	3 of 4	KY	6,759	78	34.9
73	HARDIN COUNTY WATER DISTRICT #1	4 of 4	KY	6,759	113,446	9.9
74	HARDIN COUNTY WATER DISTRICT #2	1 of 9	KY	8,481	556	9.6
75	HARDIN COUNTY WATER DISTRICT #2	2 of 9	KY	8,481	142	8.9
76	HARDIN COUNTY WATER DISTRICT #2	3 of 9	KY	8,481	142	8.9
77	HARDIN COUNTY WATER DISTRICT #2	4 of 9	KY	8,481	142	8.9

(continued)

Table B.KY.1 (continued)—Public water system intakes receiving water from State and private forest land in Kentucky

Intake ID	Public water system name	Intake number for system		Population served by intake	Total volume of surface water available to intake (million m ³ yr ⁻¹)	Total surface water from State and private forest lands (percent)
			State			
78	HARDIN COUNTY WATER DISTRICT #2	5 of 9	KY	8,481	142	8.9
79	HARDIN COUNTY WATER DISTRICT #2	6 of 9	KY	8,481	142	8.9
80	HARDIN COUNTY WATER DISTRICT #2	7 of 9	KY	8,481	142	8.9
81	HARDIN COUNTY WATER DISTRICT #2	8 of 9	KY	8,481	142	8.9
82	HARDIN COUNTY WATER DISTRICT #2	9 of 9	KY	8,481	142	8.9
83	HARLAN MUNICIPAL WATER WORKS		KY	4,574	477	88.4
84	HARRODSBURG MUNICIPAL WATER DEPARTMENT		KY	8,310	6090	52.3
85	HARTFORD MUNICIPAL WATER WORKS		KY	3,119	1419	47
86	HAZARD WATER DEPARTMENT		KY	26,730	538	84.6
87	HENDERSON MUNICIPAL WATER & SEWER		KY	31,705	130,549	12.3
88	HENDERSON WATER UTILITY/SOUTH		KY	54	11 444	36
89	HODGENVILLE WATER WORKS	1 of 2	KY	2,315	32	13.7
90	HODGENVILLE WATER WORKS	2 of 2	KY	2,315	147	6.5
91	HOPKINSVILLE WATER ENVIRONMENTAL AUTH	1 of 3	KY	13,784	868	21.9
92	HOPKINSVILLE WATER ENVIRONMENTAL AUTH	2 of 3	KY	13,784	191	14.4
93	HOPKINSVILLE WATER ENVIRONMENTAL AUTH	3 of 3	KY	13,784	191	14.4
94	HYDEN LESLIE CO WATER DISTRICT		KY	9,614	246	75
95	IRVINE MUNICIPAL UTILITIES		KY	5,649	3590	70.5
96	JACKSON CO WATER ASSOCIATION	1 of 2	KY	6,815	179	48
97	JACKSON CO WATER ASSOCIATION	2 of 2	KY	6,815	18	14.8
98	JACKSON MUNICIPAL WATER WORKS		KY	4,704	1251	82.7
99	JAMESTOWN MUNICIPAL WATER WORKS		KY	9,684	60	29.9
100	JENKINS WATER SYSTEM	1 of 3	KY	870	27	57.7
101	JENKINS WATER SYSTEM	2 of 3	KY	870	27	57.7
102	JENKINS WATER SYSTEM	3 of 3	KY	870	27	57.7
103	KENTUCKY-AMERICAN WATER CO	1 of 4	KY	74,876	82	70
104	KENTUCKY-AMERICAN WATER CO	2 of 4	KY	74,876	4730	61.2
105	KENTUCKY-AMERICAN WATER CO	3 of 4	KY	74,876	4730	61.2
106	KENTUCKY-AMERICAN WATER CO	4 of 4	KY	74,876	7358	46.4
107	KENTUCKY STATE PENITENTIARY		KY	1,200	24 650	16.5
108	KINGDOM COME STATE PARK		KY	250	115	32.3
109	KNOTT CO WATER & SEWER DISTRICT		KY	7,056	62	82.1
110	KNOX COUNTY UTILITY COMMISSION		KY	8,313	1012	83
111	KUTTAWA WATER DEPARTMENT		KY	1,143	24 720	16.6
112	LANCASTER WATER WORKS	1 of 2	KY	2,287	5229	57.9
113	LANCASTER WATER WORKS	2 of 2	KY	2,287	439	25.7
114	LAUREL CO WATER DISTRICT #2		KY	17,520	115	32.3
115	LAWRENCEBURG WATER & SEWER DEPT		KY	14,748	6326	51.1
116	LEBANON WATER WORKS CO INC	1 of 2	KY	3,821	338	65.6
117	LEBANON WATER WORKS CO INC	2 of 2	KY	3,821	338	65.6
118	LEDBETTER WATER DISTRICT		KY	3,742	259,689	8.3
119	LEITCHFIELD WATER WORKS		KY	8,438	349	39.1

(continued)

Table B.KY.1 (continued)—Public water system intakes receiving water from State and private forest land in Kentucky

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
120	LIBERTY WATER WORKS	1 of 2	KY	1,151	196	54.1
121	LIBERTY WATER WORKS	2 of 2	KY	1,151	196	54.1
122	LIVERMORE WATER WORKS		KY	2,138	10 063	36.2
123	LOGAN-TODD REGIONAL WATER COMMISSION		KY	36	119	7.7
124	LONDON UTILITY COMMISSION	1 of 2	KY	5,302	382	22.3
125	LONDON UTILITY COMMISSION	2 of 2	KY	5,302	56	10.1
126	LOUISA WATER DEPARTMENT		KY	8,236	2374	48.8
127	LOUISVILLE WATER COMPANY	1 of 7	KY	109,253	167	27.1
128	LOUISVILLE WATER COMPANY	2 of 7	KY	109,253	108,601	9.1
129	LOUISVILLE WATER COMPANY	3 of 7	KY	109,253	108,601	9.1
130	LOUISVILLE WATER COMPANY	4 of 7	KY	109,253	108,366	9
131	LOUISVILLE WATER COMPANY	5 of 7	KY	109,253	108,366	9
132	LOUISVILLE WATER COMPANY	6 of 7	KY	109,253	108,366	9
133	LOUISVILLE WATER COMPANY	7 of 7	KY	109,253	108,366	9
134	LYNCH WATER WORKS		KY	1,078	127	88.5
135	MADISONVILLE LIGHT & WATER	1 of 2	KY	14,051	11 195	36.3
136	MADISONVILLE LIGHT & WATER	2 of 2	KY	14,051	106	30.5
137	MANCHESTER WATER WORKS	1 of 3	KY	3,783	277	68.3
138	MANCHESTER WATER WORKS	2 of 3	KY	3,783	332	66.5
139	MANCHESTER WATER WORKS	3 of 3	KY	3,783	332	66.5
140	MARION WATER DEPARTMENT	1 of 2	KY	1,520	30	28.1
141	MARION WATER DEPARTMENT	2 of 2	KY	1,520	30	28.1
142	MARTIN CO WATER DISTRICT #1	1 of 2	KY	4,752	32	62.3
143	MARTIN CO WATER DISTRICT #1	2 of 2	KY	4,752	1732	31.5
144	MAYSVILLE UTILITY COMMISSION		KY	13,600	82 245	4.1
145	MCCREARY COUNTY WATER DISTRICT	1 of 2	KY	8,766	120	16.3
146	MCCREARY COUNTY WATER DISTRICT	2 of 2	KY	8,766	1837	6.1
147	MCKEE WATER WORKS		KY	1,331	27	30.2
148	MONTICELLO WATER & SEWER COMMISSION		KY	24,057	7044	37.2
149	MOREHEAD STATE UNIVERSITY	1 of 2	KY	3,250	218	34.4
150	MOREHEAD STATE UNIVERSITY	2 of 2	KY	3,250	218	34.4
151	MOREHEAD UTILITY PLANT BOARD		KY	9,052	1264	53
152	MORGANFIELD WATER WORKS		KY	5,170	130,758	12.3
153	MORGANTOWN WATER SYSTEM		KY	2,628	7132	33.2
154	MOUNTAIN WATER DIST		KY	48,286	747	13.5
155	MT STERLING WATER WORKS		KY	16,391	180	36.4
156	MT VERNON WATER WORKS		KY	4,951	122	57.2
157	NICHOLASVILLE WATER DEPARTMENT		KY	34,253	5229	57.9
158	NORTHERN KENTUCKY WATER DISTRICT	1 of 2	KY	99,730	246	75
159	NORTHERN KENTUCKY WATER DISTRICT	2 of 2	KY	99,730	4660	35.2
160	OHIO COUNTY WATER DISTRICT		KY	14,733	7490	34.1
161	OLIVE HILL MUNICIPAL WATER WORKS	1 of 2	KY	3,096	85	64.2
162	OLIVE HILL MUNICIPAL WATER WORKS	2 of 2	KY	3,096	85	64.2
163	PADUCAH WATER WORKS	1 of 7	KY	9,145	810	16.9
164	PADUCAH WATER WORKS	2 of 7	KY	9,145	810	16.9

(continued)

Table B.KY.1 (continued)—Public water system intakes receiving water from State and private forest land in Kentucky

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
165	PADUCAH WATER WORKS	3 of 7	KY	9,145	810	16.9
166	PADUCAH WATER WORKS	4 of 7	KY	9,145	259,689	8.3
167	PADUCAH WATER WORKS	5 of 7	KY	9,145	57 884	0.6
168	PADUCAH WATER WORKS	6 of 7	KY	9,145	57 884	0.6
169	PADUCAH WATER WORKS	7 of 7	KY	9,145	57 884	0.6
170	PAINTSVILLE MUNICIPAL WATER WORKS		KY	24,354	102	87.4
171	PARIS WATER WORKS		KY	14,479	335	2.2
172	PERDUE FARMS INC		KY	1,200	7490	34.1
173	PIKEVILLE WATER DEPARTMENT		KY	12,700	1356	24.2
174	PINE MT SETTLEMENT SCHOOL		KY	45	86	87.3
175	PINEVILLE WATER SYSTEM		KY	16,573	129	62
176	PRESTONSBURG CITY UTILITIES		KY	20,368	1773	37.8
177	PRINCETON WATER & SEWER COMMISSION		KY	7,007	24 650	16.5
178	PROVIDENCE WATER WORKS		KY	4,538	882	49
179	RICHMOND UTILITIES		KY	35,640	4289	65.9
180	RUSSELL WATER COMPANY		KY	6,810	72 205	2.9
181	SALYERSVILLE MUNICIPAL WATER		KY	3,029	195	86.2
182	SCOTTSVILLE WATER DEPARTMENT		KY	6,864	716	24.4
183	SHELBYVILLE WATER & SEWER COMMISSION		KY	23,760	90	20.4
184	SOMERSET WATER SERVICE		KY	29,700	6993	37.3
185	SOUTHERN WATER & SEWER DISTRICT		KY	22,480	1436	27.1
186	SPRINGFIELD WATER WORKS	1 of 2	KY	6,603	51	40.8
187	SPRINGFIELD WATER WORKS	2 of 2	KY	6,603	119	3.1
188	STANFORD WATER WORKS	1 of 2	KY	4,642	29	70.8
189	STANFORD WATER WORKS	2 of 2	KY	4,642	34	15.6
190	TOMPKINSVILLE WATER WORKS		KY	2,404	46	32.2
191	VANCEBURG ELECTRIC PLANT BOARD	1 of 6	KY	1,154	81 383	3.9
192	VANCEBURG ELECTRIC PLANT BOARD	2 of 6	KY	1,154	81 383	3.9
193	VANCEBURG ELECTRIC PLANT BOARD	3 of 6	KY	1,154	81 383	3.9
194	VANCEBURG ELECTRIC PLANT BOARD	4 of 6	KY	1,154	81 383	3.9
195	VANCEBURG ELECTRIC PLANT BOARD	5 of 6	KY	1,154	81 383	3.9
196	VANCEBURG ELECTRIC PLANT BOARD	6 of 6	KY	1,154	81 383	3.9
197	VERSAILLES WATER SYSTEM		KY	17,822	6326	51.1
198	WATER SERVICE CORPORATION OF KENTUCKY		KY	18,343	75	60.4
199	WEBSTER CO WATER DISTRICT		KY	5,940	11 224	36.2
200	WEST LIBERTY WATER COMPANY		KY	2,367	115	35.9
201	WESTERN FLEMING WATER DISTRICT		KY	4,262	2191	44.9
202	WESTERN LEWIS RECTORVILLE WATER DISTRICT	1 of 2	KY	3,267	82 245	4.1
203	WESTERN LEWIS RECTORVILLE WATER DISTRICT	2 of 2	KY	3,267	82 245	4.1
204	WHITESBURG WATER WORKS		KY	3,861	77	82.9
205	WILLIAMSBURG WATER DEPARTMENT		KY	5,554	2099	67.3
206	WILLIAMSTOWN MUNICIPAL WATER DEPT		KY	5,495	59	41.3
207	WILMORE WATER WORKS		KY	5,762	6090	52.3
208	WINCHESTER MUNICIPAL UTILITIES	1 of 2	KY	16,107	4606	62.6
209	WINCHESTER MUNICIPAL UTILITIES	2 of 2	KY	16,107	4730	61.2

(continued)

Table B.KY.1 (continued)—Public water system intakes receiving water from State and private forest land in Kentucky

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
210	WOOD CREEK WATER DISTRICT		KY	14,345	71	36.6
211	WOODSON BEND PROPERTY OWNERS ASSOC		KY	1,455	2176	15
212	WORTHINGTON MUNICIPAL WATER WORKS	1 of 3	KY	558	72 205	2.9
213	WORTHINGTON MUNICIPAL WATER WORKS	2 of 3	KY	558	72 205	2.9
214	WORTHINGTON MUNICIPAL WATER WORKS	3 of 3	KY	558	72 205	2.9
215	IL AMERICAN-CAIRO	1 of 3	IL	974	260,792	8.3
216	IL AMERICAN-CAIRO	2 of 3	IL	974	260,792	8.3
217	IL AMERICAN-CAIRO	3 of 3	IL	974	260,792	8.3
218	EVANSVILLE WATER UTILITY		IN	162,000	130,549	12.3
219	MOUNT VERNON WATER WORKS		IN	8,912	130,758	12.3
220	SANTA CLAUS WATER UTILITY	1 of 2	IN	1,842	116,536	10
221	SANTA CLAUS WATER UTILITY	2 of 2	IN	1,842	116,536	10
222	STUCKER FORK WATER UTILITY	1 of 4	IN	3,775	107,972	9
223	STUCKER FORK WATER UTILITY	2 of 4	IN	3,775	107,972	9
224	STUCKER FORK WATER UTILITY	3 of 4	IN	3,775	107,972	9
225	STUCKER FORK WATER UTILITY	4 of 4	IN	3,775	107,972	9
226	ALMATIS		LA	400	709,254	3.1
227	BELLE CHASSE WATER DISTRICT		LA	17,391	709,344	3.1
228	DALCOUR WATERWORKS DISTRICT		LA	925	709,344	3.1
229	DOMINO SUGAR		LA	360	709,344	3.1
230	DOW USA, LA DIVISION		LA	3,960	709,151	3.1
231	E JEFFERSON WW DISTRICT 1		LA	243,782	709,344	3.1
232	GRAMERCY WATERWORKS		LA	3,613	709,254	3.1
233	GRETNA WATERWORKS		LA	17,802	709,344	3.1
234	LUTCHER WATERWORKS		LA	4,781	709,254	3.1
235	MARATHON PETROLEUM COMPANY LLC		LA	817	709,254	3.1
236	NEW ORLEANS CARROLLTON WW	1 of 2	LA	145,522	709,344	3.1
237	NEW ORLEANS CARROLLTON WW	2 of 2	LA	145,522	709,344	3.1
238	NEW ORLEANS ALGIERS WATER WORKS	1 of 2	LA	26,393	709,344	3.1
239	NEW ORLEANS ALGIERS WATER WORKS	2 of 2	LA	26,393	709,344	3.1
240	NORANDA ALUMINA, LLC		LA	500	709,254	3.1
241	POINTE A LA HACHE WATER SYSTEM		LA	653	709,344	3.1
242	PORT SULPHUR WATER DISTRICT	1 of 2	LA	4,611	709,344	3.1
243	PORT SULPHUR WATER DISTRICT	2 of 2	LA	4,611	709,398	3.1
244	SHELL CHEMICAL COMPANY		LA	1,002	709,254	3.1
245	ST BERNARD PARISH WATERWORKS		LA	44,000	709,344	3.1
246	ST CHARLES WATER DISTRICT 1 EAST BANK		LA	29,517	709,344	3.1
247	ST CHARLES WATER DISTRICT 2 WEST BANK		LA	31,485	709,344	3.1
248	ST JAMES WATER DISTRICT 1		LA	6,120	709,254	3.1
249	ST JAMES WATER DISTRICT 2		LA	9,392	709,254	3.1
250	ST JOHN WATER DISTRICT 1		LA	12,577	709,254	3.1
251	ST JOHN WATER DISTRICT 2		LA	3,702	709,254	3.1
252	W JEFFERSON WW DISTRICT 2	1 of 2	LA	94,385	709,344	3.1
253	W JEFFERSON WW DISTRICT 2	2 of 2	LA	94,385	709,344	3.1
254	CINCINNATI PUBLIC WATER SYSTEM	1 of 3	OH	44,059	83 376	4.3

(continued)

Table B.KY.1 (continued)—Public water system intakes receiving water from State and private forest land in Kentucky

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
255	CINCINNATI PUBLIC WATER SYSTEM	2 of 3	OH	44,059	83 376	4.3
256	CINCINNATI PUBLIC WATER SYSTEM	3 of 3	OH	44,059	83 376	4.3
257	CLERMONT PUBLIC WATER SYSTEM	1 of 6	OH	4,539	83 376	4.3
258	CLERMONT PUBLIC WATER SYSTEM	2 of 6	OH	4,539	83 376	4.3
259	CLERMONT PUBLIC WATER SYSTEM	3 of 6	OH	4,539	83 376	4.3
260	CLERMONT PUBLIC WATER SYSTEM	4 of 6	OH	4,539	83 376	4.3
261	CLERMONT PUBLIC WATER SYSTEM	5 of 6	OH	4,539	83 376	4.3
262	CLERMONT PUBLIC WATER SYSTEM	6 of 6	OH	4,539	83 376	4.3
263	IRONTON PWS		OH	11,129	72 205	2.9
264	PORTSMOUTH PUBLIC WATER SYSTEM		OH	40,475	80 988	3.6
265	ADAMS-CEDAR HILL WATER SYSTEM		TN	5,422	1274	3.1
266	BUMPUS MILLS MARINA WATER SYSTEM		TN	25	72	44.3
267	CARTHAGE WATER SYSTEM		TN	2,916	15 296	23.6
268	CELINA WATER SYSTEM		TN	5,721	1446	6.1
269	CLARKSVILLE WATER DEPARTMENT		TN	206,500	20 423	17.7
270	CUNNINGHAM EAST MONT WAT TR PL		TN	25	20 341	17.8
271	DOVER WATER DEPT		TN	4,011	23 134	15.9
272	E.I. DUPONT, OLD HICKORY		TN	626	16 457	21.9
273	GAINESBORO WATER SYSTEM		TN	1,492	10 861	33.2
274	GALLATIN WATER DEPARTMENT		TN	45,544	16 213	22.3
275	HARPETH VALLEY U D		TN	59,392	18 524	19.5
276	HARTSVILLE-TROUDALE WAT/SEW U D		TN	9,036	15 625	23.1
277	HENDERSONVILLE U D		TN	51,663	16 457	21.9
278	LAFAYETTE WATER SYSTEM		TN	9,334	39	42.9
279	LEBANON WATER SYSTEM		TN	35,609	15 876	22.7
280	LIVINGSTON WATER DEPT		TN	7,107	10 268	35.2
281	MADISON SUBURBAN UD		TN	69,093	18 232	19.8
282	NASHVILLE WATER DEPT	1 of 2	TN	318,608	18 232	19.8
283	NASHVILLE WATER DEPT	2 of 2	TN	318,608	18 327	19.7
284	NORTH STEWART UTILITY DISTRICT		TN	5,484	23 134	15.9
285	NORTHWEST CLAY COUNTY UTILITY		TN	3,948	10 183	35.5
286	PORTLAND WATER SYSTEM	1 of 2	TN	10,423	149	2.9
287	PORTLAND WATER SYSTEM	2 of 2	TN	10,423	149	2.9
288	SPRINGFIELD WATER SYSTEM		TN	38,472	793	3.9
289	WATER AUTH. OF DICKSON COUNTY		TN	18,396	20 136	17.9
290	WEST WILSON UTILITY DISTRICT		TN	68,879	16 457	21.9
291	WHITE HOUSE UTILITY DISTRICT		TN	93,888	16 457	21.9
292	FORT GAY WATER WORKS		WV	2,287	4161	41.5
293	KENOVA MUNICIPAL WATER		WV	9,094	4559	44.4
294	KERMIT WATER WORKS		WV	1,330	1549	26.3
295	MATEWAN WATER WORKS		WV	2,237	1003	14.6
296	MINGO COUNTY PSD - NAUGATUCK		WV	6,324	1395	22.8
297	WILLIAMSON UTILITY BOARD		WV	3,390	1395	22.8

Table B.LA.1—Public water system intakes receiving water from State and private forest land in Louisiana

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1	ALMATIS		LA	400	709,254	0.2
2	ASSUMPTION PARISH WW DISTRICT 1	1 of 2	LA	11,431	77	42.5
3	ASSUMPTION PARISH WW DISTRICT 1	2 of 2	LA	11,431	77	42.5
4	BELLE CHASSE WATER DISTRICT		LA	17,391	709,344	0.2
5	BLANCHARD WATER SYSTEM		LA	12,900	2844	3.6
6	CITY OF BOSSIER CITY WATER SYSTEM	1 of 3	LA	22,698	29 627	0.2
7	CITY OF BOSSIER CITY WATER SYSTEM	2 of 3	LA	22,698	29 627	0.2
8	CITY OF BOSSIER CITY WATER SYSTEM	3 of 3	LA	22,698	29 627	0.2
9	CITY OF MANY WATER SYSTEM	1 of 4	LA	1,144	139	81
10	CITY OF MANY WATER SYSTEM	2 of 4	LA	1,144	74	77.6
11	CITY OF MANY WATER SYSTEM	3 of 4	LA	1,144	74	77.6
12	CITY OF MANY WATER SYSTEM	4 of 4	LA	1,144	74	77.6
13	DALCOUR WATERWORKS DISTRICT		LA	925	709,344	0.2
14	DESOTO PARISH WATER WORKS DISTRICT 1		LA	6,591	5236	4.8
15	DOMINO SUGAR		LA	360	709,344	0.2
16	DOW USA, LA DIVISION		LA	3,960	709,151	0.2
17	E JEFFERSON WW DISTRICT 1		LA	243,782	709,344	0.2
18	FAIRVIEW UNION WATER SYSTEM		LA	2,205	159	72.6
19	FRANKLIN WATER SUPPLY		LA	8,500	3130	34.9
20	GRAMERCY WATERWORKS		LA	3,613	709,254	0.2
21	GREEN ACRES SUBDIVISION WS		LA	150	49	46.1
22	GRETNA WATERWORKS		LA	17,802	709,344	0.2
23	HICKORY GROVE WATER SYSTEM	1 of 4	LA	143	23	85.2
24	HICKORY GROVE WATER SYSTEM	2 of 4	LA	143	23	85.2
25	HICKORY GROVE WATER SYSTEM	3 of 4	LA	143	23	85.2
26	HICKORY GROVE WATER SYSTEM	4 of 4	LA	143	23	85.2
27	HOUMA WATER TREATMENT SERVICE AREA	1 of 3	LA	10,520	159	2.1
28	HOUMA WATER TREATMENT SERVICE AREA	2 of 3	LA	10,520	159	2.1
29	HOUMA WATER TREATMENT SERVICE AREA	3 of 3	LA	10,520	159	2.1
30	IBERVILLE WATER WORKS DISTRICT 3	1 of 4	LA	2,292	944	38.3
31	IBERVILLE WATER WORKS DISTRICT 3	2 of 4	LA	2,292	944	38.3
32	IBERVILLE WATER WORKS DISTRICT 3	3 of 4	LA	2,292	944	38.3
33	IBERVILLE WATER WORKS DISTRICT 3	4 of 4	LA	2,292	854	38.2
34	LAFOURCHE WATER DISTRICT 1	1 of 7	LA	11,252	83	38.5
35	LAFOURCHE WATER DISTRICT 1	2 of 7	LA	11,252	83	38.5
36	LAFOURCHE WATER DISTRICT 1	3 of 7	LA	11,252	100	23
37	LAFOURCHE WATER DISTRICT 1	4 of 7	LA	11,252	43	16.6
38	LAFOURCHE WATER DISTRICT 1	5 of 7	LA	11,252	43	16.6
39	LAFOURCHE WATER DISTRICT 1	6 of 7	LA	11,252	43	16.6
40	LAFOURCHE WATER DISTRICT 1	7 of 7	LA	11,252	43	16.6
41	LOGANSPOUT WATER SYSTEM		LA	1,555	4942	1.6
42	LUTCHER WATERWORKS		LA	4,781	709,254	0.2
43	MANSFIELD WATER SYSTEM		LA	6,354	5236	4.8
44	MARATHON PETROLEUM COMPANY LLC		LA	817	709,254	0.2
45	MONROE WATER SYSTEM	1 of 2	LA	26,286	21 882	12.4
46	MONROE WATER SYSTEM	2 of 2	LA	26,286	21 619	11.8

(continued)

Table B.LA.1 (continued)—Public water system intakes receiving water from State and private forest land in Louisiana

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
47	MORGAN CITY WATER SYSTEM	1 of 2	LA	6,352	324	80.5
48	MORGAN CITY WATER SYSTEM	2 of 2	LA	6,352	86 239	18.9
49	NATCHITOCHEs WATER SYSTEM		LA	30,000	52	71.9
50	NEW ORLEANS CARROLLTON WW	1 of 2	LA	145,522	709,344	0.2
51	NEW ORLEANS CARROLLTON WW	2 of 2	LA	145,522	709,344	0.2
52	NEW ORLEANS ALGIERS WATER WORKS	1 of 2	LA	26,393	709,344	0.2
53	NEW ORLEANS ALGIERS WATER WORKS	2 of 2	LA	26,393	709,344	0.2
54	NEWELLTON WATER SYSTEM		LA	1,596	30	14.9
55	NORANDA ALUMINA, LLC		LA	500	709,254	0.2
56	OIL CITY WATER WORKS		LA	2,199	2844	3.6
57	PARISH UTILITIES OF ASCENSION		LA	9,810	40	13.1
58	PATTERSON WATER SYSTEM		LA	7,254	73	30.1
59	PENDLETON WATER ASSOCIATION		LA	2,211	7036	11.9
60	PINEHILL WATERWORKS DISTRICT	1 of 5	LA	902	115	20
61	PINEHILL WATERWORKS DISTRICT	2 of 5	LA	902	115	20
62	PINEHILL WATERWORKS DISTRICT	3 of 5	LA	902	115	20
63	PINEHILL WATERWORKS DISTRICT	4 of 5	LA	902	115	20
64	PINEHILL WATERWORKS DISTRICT	5 of 5	LA	902	115	20
65	POINTE A LA HACHE WATER SYSTEM		LA	653	709,344	0.2
66	PORT SULPHUR WATER DISTRICT	1 of 2	LA	4,611	709,344	0.2
67	PORT SULPHUR WATER DISTRICT	2 of 2	LA	4,611	709,398	0.2
68	RAPIDES PARISH WATERWORKS DISTRICT 3	1 of 4	LA	4,996	549	54.4
69	RAPIDES PARISH WATERWORKS DISTRICT 3	2 of 4	LA	4,996	93	23
70	RAPIDES PARISH WATERWORKS DISTRICT 3	3 of 4	LA	4,996	67	10.3
71	RAPIDES PARISH WATERWORKS DISTRICT 3	4 of 4	LA	4,996	67	10.3
72	SANDY POINT 480 WATER SYSTEM		LA	675	1093	78.8
73	SCHRIEVER WATER TREATMENT SERVICE AREA	1 of 2	LA	48,576	100	23
74	SCHRIEVER WATER TREATMENT SERVICE AREA	2 of 2	LA	48,576	100	23
75	SHELL CHEMICAL COMPANY		LA	1,002	709,254	0.2
76	SHREVEPORT WATER SYSTEM		LA	201,000	3785	10.9
77	SOUTH TOLEDO BEND WATER DISTRICT		LA	5,802	7437	12.4
78	ST BERNARD PARISH WATERWORKS		LA	44,000	709,344	0.2
79	ST CHARLES WATER DISTRICT 1 EAST BANK		LA	29,517	709,344	0.2
80	ST CHARLES WATER DISTRICT 2 WEST BANK		LA	31,485	709,344	0.2
81	ST JAMES WATER DISTRICT 1		LA	6,120	709,254	0.2
82	ST JAMES WATER DISTRICT 2		LA	9,392	709,254	0.2
83	ST JOHN WATER DISTRICT 1		LA	12,577	709,254	0.2
84	ST JOHN WATER DISTRICT 2		LA	3,702	709,254	0.2
85	ST MARY PARISH WATER SEWERAGE COMM 1		LA	2,823	1767	45.3
86	ST MARY PARISH WW DISTRICT 5	1 of 2	LA	3,750	3130	34.9
87	ST MARY PARISH WW DISTRICT 5	2 of 2	LA	3,750	83 004	18
88	TENSAS WATER DISTRICT ASSOCIATION		LA	3,843	30	14.9
89	THIBODAUX WATERWORKS		LA	15,810	88	66.8
90	TOWN OF BALDWIN WATER SUPPLY	1 of 2	LA	1,250	99	23.6
91	TOWN OF BALDWIN WATER SUPPLY	2 of 2	LA	1,250	99	23.6

(continued)

Table B.LA.1 (continued)—Public water system intakes receiving water from State and private forest land in Louisiana

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
92	TOWN OF GREENWOOD WATER SYSTEM		LA	5,116	2844	3.6
93	VETERANS ADMINISTRATION		LA	1,330	549	54.4
94	VIVIAN WATER SYSTEM	1 of 3	LA	1,500	269	24.4
95	VIVIAN WATER SYSTEM	2 of 3	LA	1,500	389	6.6
96	VIVIAN WATER SYSTEM	3 of 3	LA	1,500	2844	3.6
97	W JEFFERSON WW DISTRICT 2	1 of 2	LA	94,385	709,344	0.2
98	W JEFFERSON WW DISTRICT 2	2 of 2	LA	94,385	709,344	0.2
99	WATER & SEWER COMMISSION 4 OF ST MARY	1 of 2	LA	4,674	553	22.6
100	WATER & SEWER COMMISSION 4 OF ST MARY	2 of 2	LA	4,674	83 055	18
101	ASHLEY MINERAL SPRING		AR	25	15 629	0.1
102	BEECHWOOD WSC		TX	1,143	7798	11.9
103	CITY OF HEMPHILL	1 of 2	TX	599	7272	11.5
104	CITY OF HEMPHILL	2 of 2	TX	599	7272	11.5
105	CITY OF HUXLEY		TX	1,964	5910	5.5
106	CITY OF JOAQUIN	1 of 2	TX	687	4942	1.6
107	CITY OF JOAQUIN	2 of 2	TX	687	4942	1.6
108	DUPONT SABINE RIVER WORKS	1 of 2	TX	734	11 639	23
109	DUPONT SABINE RIVER WORKS	2 of 2	TX	734	11 639	23
110	EL CAMINO BAY WATER SYSTEM		TX	331	7437	12.4
111	G-M WSC		TX	2,087	7036	11.9

Table B.MS.1—Public water system intakes receiving water from State and private forest land in Mississippi

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1	CITY OF CORINTH	1 of 7	MS	2,286	259	64.5
2	CITY OF CORINTH	2 of 7	MS	2,286	72	61.8
3	CITY OF CORINTH	3 of 7	MS	2,286	72	61.8
4	CITY OF CORINTH	4 of 7	MS	2,286	484	48
5	CITY OF CORINTH	5 of 7	MS	2,286	69	37.8
6	CITY OF CORINTH	6 of 7	MS	2,286	69	37.8
7	CITY OF CORINTH	7 of 7	MS	2,286	69	37.8
8	CITY OF JACKSON	1 of 8	MS	24,069	4262	69.9
9	CITY OF JACKSON	2 of 8	MS	24,069	4472	67.6
10	CITY OF JACKSON	3 of 8	MS	24,069	4788	66.4
11	CITY OF JACKSON	4 of 8	MS	24,069	4788	66.4
12	CITY OF JACKSON	5 of 8	MS	24,069	90	45.5
13	CITY OF JACKSON	6 of 8	MS	24,069	47	36.8
14	CITY OF JACKSON	7 of 8	MS	24,069	47	36.8
15	CITY OF JACKSON	8 of 8	MS	24,069	47	36.8
16	GULF LNG CLEAN ENERGY POTABLE WATER PLAN		MS	25	378	62.9
17	JACKSON CO UTILITY AUTHORITY-EAST	1 of 3	MS	1,429	11 400	69.1
18	JACKSON CO UTILITY AUTHORITY-EAST	2 of 3	MS	1,429	11 731	69
19	JACKSON CO UTILITY AUTHORITY-EAST	3 of 3	MS	1,429	82	56.6
20	SHORT COLEMAN PARK-NASA PLANT	1 of 3	MS	461	310	64.3
21	SHORT COLEMAN PARK-NASA PLANT	2 of 3	MS	461	310	64.3
22	SHORT COLEMAN PARK-NASA PLANT	3 of 3	MS	461	45 990	0.6
23	TOWN OF TISHOMINGO		MS	706	547	8.3
24	JACKSON WATER WORKS & SEWER BOARD	1 of 2	AL	4,142	28 589	19.2
25	JACKSON WATER WORKS & SEWER BOARD	2 of 2	AL	4,142	28 589	19.2
26	RED BAY WATER & GAS BOARD		AL	1,200	78	87.7
27	SPANISH FORT WATER SYSTEM		AL	4,632	61 754	8.9
28	IL AMERICAN-CAIRO	1 of 3	IL	974	260,792	0.2
29	IL AMERICAN-CAIRO	2 of 3	IL	974	260,792	0.2
30	IL AMERICAN-CAIRO	3 of 3	IL	974	260,792	0.2
31	FLUOR FEDERAL SERVICES INC.		KY	2,000	259,996	0.2
32	LEDBETTER WATER DISTRICT		KY	3,742	259,689	0.2
33	PADUCAH WATER WORKS	1 of 4	KY	9,145	57 884	1
34	PADUCAH WATER WORKS	2 of 4	KY	9,145	57 884	1
35	PADUCAH WATER WORKS	3 of 4	KY	9,145	57 884	1
36	PADUCAH WATER WORKS	4 of 4	KY	9,145	259,689	0.2
37	ALMATIS		LA	400	709,254	2.3
38	BELLE CHASSE WATER DISTRICT		LA	17,391	709,344	2.3
39	DALCOUR WATERWORKS DISTRICT		LA	925	709,344	2.3
40	DOMINO SUGAR		LA	360	709,344	2.3
41	DOW USA, LA DIVISION		LA	3,960	709,151	2.3
42	E JEFFERSON WW DISTRICT 1		LA	243,782	709,344	2.3
43	GRAMERCY WATERWORKS		LA	3,613	709,254	2.3
44	GRETNA WATERWORKS		LA	17,802	709,344	2.3
45	LUTCHER WATERWORKS		LA	4,781	709,254	2.3
46	MARATHON PETROLEUM COMPANY LLC		LA	817	709,254	2.3

(continued)

Table B.MS.1 (continued)—Public water system intakes receiving water from State and private forest land in Mississippi

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
47	NEW ORLEANS CARROLLTON WW	1 of 2	LA	145,522	709,344	2.3
48	NEW ORLEANS CARROLLTON WW	2 of 2	LA	145,522	709,344	2.3
49	NEW ORLEANS ALGIERS WATER WORKS	1 of 2	LA	26,393	709,344	2.3
50	NEW ORLEANS ALGIERS WATER WORKS	2 of 2	LA	26,393	709,344	2.3
51	NORANDA ALUMINA, LLC		LA	500	709,254	2.3
52	POINTE A LA HACHE WATER SYSTEM		LA	653	709,344	2.3
53	PORT SULPHUR WATER DISTRICT	1 of 2	LA	4,611	709,344	2.3
54	PORT SULPHUR WATER DISTRICT	2 of 2	LA	4,611	709,398	2.3
55	SHELL CHEMICAL COMPANY		LA	1,002	709,254	2.3
56	ST BERNARD PARISH WATERWORKS		LA	44,000	709,344	2.3
57	ST CHARLES WATER DISTRICT 1 EAST BANK		LA	29,517	709,344	2.3
58	ST CHARLES WATER DISTRICT 2 WEST BANK		LA	31,485	709,344	2.3
59	ST JAMES WATER DISTRICT 1		LA	6,120	709,254	2.3
60	ST JAMES WATER DISTRICT 2		LA	9,392	709,254	2.3
61	ST JOHN WATER DISTRICT 1		LA	12,577	709,254	2.3
62	ST JOHN WATER DISTRICT 2		LA	3,702	709,254	2.3
63	W JEFFERSON WW DISTRICT 2	1 of 2	LA	94,385	709,344	2.3
64	W JEFFERSON WW DISTRICT 2	2 of 2	LA	94,385	709,344	2.3
65	CAMDEN WATER DEPT		TN	9,629	54 712	1
66	CHEMOURS-NEW JOHNSONVILLE PLANT		TN	750	54 799	1
67	CLIFTON WATER DEPT		TN	3,843	48 212	1.2
68	FIRST U.D. OF HARDIN COUNTY		TN	6,698	46 372	1
69	PARSONS WATER DEPARTMENT		TN	1,989	49 041	1.1
70	WEST STEWART UTILITY DISTRICT	1 of 5	TN	88	56 262	1
71	WEST STEWART UTILITY DISTRICT	2 of 5	TN	88	56 262	1
72	WEST STEWART UTILITY DISTRICT	3 of 5	TN	88	56 262	1
73	WEST STEWART UTILITY DISTRICT	4 of 5	TN	88	56 262	1
74	WEST STEWART UTILITY DISTRICT	5 of 5	TN	88	56 262	1

Table B.NC.1—Public water system intakes receiving water from State and private forest land in North Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1	ALBEMARLE, CITY OF	1 of 2	NC	8,000	4397	45.7
2	ALBEMARLE, CITY OF	2 of 2	NC	8,000	4722	45.5
3	ANDREWS, TOWN OF	1 of 3	NC	1,120	148	10.2
4	ANDREWS, TOWN OF	2 of 3	NC	1,120	148	10.2
5	ANDREWS, TOWN OF	3 of 3	NC	1,120	148	10.2
6	ANSON COUNTY WATER SYSTEM		NC	13,380	6536	44.9
7	APPALACHIAN STATE UNIV WTP	1 of 2	NC	5,575	131	58.1
8	APPALACHIAN STATE UNIV WTP	2 of 2	NC	5,575	131	58.1
9	ASHEBORO, CITY OF	1 of 3	NC	8,587	29	56.4
10	ASHEBORO, CITY OF	2 of 3	NC	8,587	29	56.4
11	ASHEBORO, CITY OF	3 of 3	NC	8,587	172	51.3
12	ASHEVILLE CITY OF	1 of 4	NC	31,075	54	78.2
13	ASHEVILLE CITY OF	2 of 4	NC	31,075	131	67.9
14	ASHEVILLE CITY OF	3 of 4	NC	31,075	140	9.4
15	ASHEVILLE CITY OF	4 of 4	NC	31,075	140	9.4
16	AYDEN TOWN OF	1 of 3	NC	1,700	52	40.1
17	AYDEN TOWN OF	2 of 3	NC	1,700	52	40.1
18	AYDEN TOWN OF	3 of 3	NC	1,700	197	38.9
19	BALSAM CENTER FOR HOPE & RECOVERY	1 of 2	NC	13	54	60.5
20	BALSAM CENTER FOR HOPE & RECOVERY	2 of 2	NC	13	54	60.5
21	BEECH MOUNTAIN, TOWN OF		NC	2,418	340	53.8
22	BELL ARTHUR WATER CORP	1 of 5	NC	2,005	2568	54.8
23	BELL ARTHUR WATER CORP	2 of 5	NC	2,005	52	41.2
24	BELL ARTHUR WATER CORP	3 of 5	NC	2,005	160	39.8
25	BELL ARTHUR WATER CORP	4 of 5	NC	2,005	160	39.8
26	BELL ARTHUR WATER CORP	5 of 5	NC	2,005	197	38.9
27	BELMONT, CITY OF		NC	11,077	2356	37.7
28	BESSEMER CITY, CITY OF	1 of 2	NC	2,742	32	30.9
29	BESSEMER CITY, CITY OF	2 of 2	NC	2,742	32	30.9
30	BETHEL, TOWN OF	1 of 2	NC	820	48	44.7
31	BETHEL, TOWN OF	2 of 2	NC	820	106	36.9
32	BILTMORE ESTATES	1 of 2	NC	429	1634	38.2
33	BILTMORE ESTATES	2 of 2	NC	429	1634	38.2
34	BLACK MOUNTAIN, TOWN OF	1 of 12	NC	745	30	65.1
35	BLACK MOUNTAIN, TOWN OF	2 of 12	NC	745	30	65.1
36	BLACK MOUNTAIN, TOWN OF	3 of 12	NC	745	30	65.1
37	BLACK MOUNTAIN, TOWN OF	4 of 12	NC	745	30	65.1
38	BLACK MOUNTAIN, TOWN OF	5 of 12	NC	745	30	65.1
39	BLACK MOUNTAIN, TOWN OF	6 of 12	NC	745	30	65.1

(continued)

Table B.NC.1 (continued)—Public water system intakes receiving water from State and private forest land in North Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
40	BLACK MOUNTAIN, TOWN OF	7 of 12	NC	745	30	65.1
41	BLACK MOUNTAIN, TOWN OF	8 of 12	NC	745	30	65.1
42	BLACK MOUNTAIN, TOWN OF	9 of 12	NC	745	30	65.1
43	BLACK MOUNTAIN, TOWN OF	10 of 12	NC	745	30	65.1
44	BLACK MOUNTAIN, TOWN OF	11 of 12	NC	745	30	65.1
45	BLACK MOUNTAIN, TOWN OF	12 of 12	NC	745	30	65.1
46	BLADEN BLUFFS WATER SYSTEM		NC	4,589	4517	45.3
47	BLOWING ROCK, TOWN OF	1 of 2	NC	819	67	44.1
48	BLOWING ROCK, TOWN OF	2 of 2	NC	819	67	44.1
49	BOONE, TOWN OF	1 of 2	NC	9,045	67	44.1
50	BOONE, TOWN OF	2 of 2	NC	9,045	67	44.1
51	BREVARD, CITY OF		NC	8,700	37	20.3
52	BROAD RIVER WATER AUTHORITY		NC	16,525	357	80.3
53	BROOKWOOD SOUTH/FAYETTEVILLE PWC		NC	2,357	303	19.6
54	BRUNSWICK COUNTY WATER SYSTEM	1 of 15	NC	6,383	27	65.7
55	BRUNSWICK COUNTY WATER SYSTEM	2 of 15	NC	6,383	27	65.7
56	BRUNSWICK COUNTY WATER SYSTEM	3 of 15	NC	6,383	27	65.7
57	BRUNSWICK COUNTY WATER SYSTEM	4 of 15	NC	6,383	27	65.7
58	BRUNSWICK COUNTY WATER SYSTEM	5 of 15	NC	6,383	21	53.8
59	BRUNSWICK COUNTY WATER SYSTEM	6 of 15	NC	6,383	4822	47.1
60	BRUNSWICK COUNTY WATER SYSTEM	7 of 15	NC	6,383	30	46.7
61	BRUNSWICK COUNTY WATER SYSTEM	8 of 15	NC	6,383	30	46.7
62	BRUNSWICK COUNTY WATER SYSTEM	9 of 15	NC	6,383	30	46.7
63	BRUNSWICK COUNTY WATER SYSTEM	10 of 15	NC	6,383	30	46.7
64	BRUNSWICK COUNTY WATER SYSTEM	11 of 15	NC	6,383	30	46.7
65	BRUNSWICK COUNTY WATER SYSTEM	12 of 15	NC	6,383	30	46.7
66	BRUNSWICK COUNTY WATER SYSTEM	13 of 15	NC	6,383	30	46.7
67	BRUNSWICK COUNTY WATER SYSTEM	14 of 15	NC	6,383	30	46.7
68	BRUNSWICK COUNTY WATER SYSTEM	15 of 15	NC	6,383	30	46.7
69	BRYSON CITY, TOWN OF		NC	4,395	88	1
70	BURLINGTON, CITY OF	1 of 2	NC	26,017	104	46.7
71	BURLINGTON, CITY OF	2 of 2	NC	26,017	262	32.9
72	BURNSVILLE, TOWN OF	1 of 2	NC	1,925	113	48.5
73	BURNSVILLE, TOWN OF	2 of 2	NC	1,925	113	48.5
74	CANTON, TOWN OF		NC	4,259	269	28.9
75	CARTHAGE, TOWN OF	1 of 2	NC	2,108	23	88.8
76	CARTHAGE, TOWN OF	2 of 2	NC	2,108	69	84.3
77	CARY, TOWN OF		NC	189,600	330	34.7

(continued)

Table B.NC.1 (continued)—Public water system intakes receiving water from State and private forest land in North Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
78	CFPUA-WILMINGTON	1 of 7	NC	19,631	8909	52.6
79	CFPUA-WILMINGTON	2 of 7	NC	19,631	4822	47.1
80	CFPUA-WILMINGTON	3 of 7	NC	19,631	4822	47.1
81	CFPUA-WILMINGTON	4 of 7	NC	19,631	94	35.7
82	CFPUA-WILMINGTON	5 of 7	NC	19,631	94	35.7
83	CFPUA-WILMINGTON	6 of 7	NC	19,631	94	35.7
84	CFPUA-WILMINGTON	7 of 7	NC	19,631	94	35.7
85	CHARLOTTE WATER	1 of 2	NC	477,322	2098	37.7
86	CHARLOTTE WATER	2 of 2	NC	477,322	2170	37.3
87	CHATHAM CO-NORTH		NC	17,698	330	34.7
88	CHEROKEE WATER SYSTEM		NC	9,694	369	3.7
89	CHERRYVILLE, CITY OF		NC	5,800	82	25.6
90	CLEVELAND COUNTY WATER	1 of 2	NC	25,520	167	73.8
91	CLEVELAND COUNTY WATER	2 of 2	NC	25,520	39	53.1
92	CONCORD, CITY OF	1 of 3	NC	33,118	116	22.6
93	CONCORD, CITY OF	2 of 3	NC	33,118	116	22.6
94	CONCORD, CITY OF	3 of 3	NC	33,118	43	20.9
95	COUNTRY ACRES/SOUTHGATE		NC	668	783	39.3
96	DALLAS, TOWN OF		NC	6,885	2170	37.3
97	DAVIDSON WATER INC		NC	147,455	2595	52.6
98	DAVIE COUNTY WATER SYSTEM	1 of 3	NC	9,834	2163	56.8
99	DAVIE COUNTY WATER SYSTEM	2 of 3	NC	9,834	970	40.1
100	DAVIE COUNTY WATER SYSTEM	3 of 3	NC	9,834	970	40.1
101	DEEP RUN WATER CORPORATION	1 of 12	NC	1,099	47	51.6
102	DEEP RUN WATER CORPORATION	2 of 12	NC	1,099	47	51.6
103	DEEP RUN WATER CORPORATION	3 of 12	NC	1,099	38	51.5
104	DEEP RUN WATER CORPORATION	4 of 12	NC	1,099	38	51.5
105	DEEP RUN WATER CORPORATION	5 of 12	NC	1,099	38	51.5
106	DEEP RUN WATER CORPORATION	6 of 12	NC	1,099	38	51.5
107	DEEP RUN WATER CORPORATION	7 of 12	NC	1,099	38	51.5
108	DEEP RUN WATER CORPORATION	8 of 12	NC	1,099	85	49
109	DEEP RUN WATER CORPORATION	9 of 12	NC	1,099	85	49
110	DEEP RUN WATER CORPORATION	10 of 12	NC	1,099	2896	42.3
111	DEEP RUN WATER CORPORATION	11 of 12	NC	1,099	2896	42.3
112	DEEP RUN WATER CORPORATION	12 of 12	NC	1,099	2896	42.3
113	DENTON, TOWN OF		NC	3,080	4397	45.7
114	DOBSON, TOWN OF		NC	2,615	111	45.2
115	DUNN, CITY OF		NC	11,110	3391	46.5

(continued)

Table B.NC.1 (continued)—Public water system intakes receiving water from State and private forest land in North Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
116	DURHAM, CITY OF	1 of 2	NC	139,220	87	65.4
117	DURHAM, CITY OF	2 of 2	NC	139,220	162	63.8
118	EASTERN PINES WATER CORP	1 of 10	NC	2,130	93	66.3
119	EASTERN PINES WATER CORP	2 of 10	NC	2,130	67	51.9
120	EASTERN PINES WATER CORP	3 of 10	NC	2,130	67	51.9
121	EASTERN PINES WATER CORP	4 of 10	NC	2,130	67	51.9
122	EASTERN PINES WATER CORP	5 of 10	NC	2,130	67	51.9
123	EASTERN PINES WATER CORP	6 of 10	NC	2,130	100	45.8
124	EASTERN PINES WATER CORP	7 of 10	NC	2,130	100	45.8
125	EASTERN PINES WATER CORP	8 of 10	NC	2,130	100	45.8
126	EASTERN PINES WATER CORP	9 of 10	NC	2,130	4298	41.9
127	EASTERN PINES WATER CORP	10 of 10	NC	2,130	52	40.1
128	EDEN, CITY OF		NC	15,527	1217	49.3
129	ELKIN, TOWN OF	1 of 2	NC	2,012	40	41.4
130	ELKIN, TOWN OF	2 of 2	NC	2,012	40	41.4
131	ELM CITY, TOWN OF	1 of 4	NC	430	55	37.9
132	ELM CITY, TOWN OF	2 of 4	NC	430	55	37.9
133	ELM CITY, TOWN OF	3 of 4	NC	430	55	37.9
134	ELM CITY, TOWN OF	4 of 4	NC	430	24	36.4
135	ENFIELD WATER SYSTEM		NC	2,506	452	76.8
136	FARMVILLE, TOWN OF	1 of 8	NC	934	56	40
137	FARMVILLE, TOWN OF	2 of 8	NC	934	160	39.8
138	FARMVILLE, TOWN OF	3 of 8	NC	934	160	39.8
139	FARMVILLE, TOWN OF	4 of 8	NC	934	40	38.8
140	FARMVILLE, TOWN OF	5 of 8	NC	934	58	38.7
141	FARMVILLE, TOWN OF	6 of 8	NC	934	58	38.7
142	FARMVILLE, TOWN OF	7 of 8	NC	934	58	38.7
143	FARMVILLE, TOWN OF	8 of 8	NC	934	58	38.7
144	FAYETTEVILLE PUBLIC WORKS COMM	1 of 2	NC	103,097	3962	46.6
145	FAYETTEVILLE PUBLIC WORKS COMM	2 of 2	NC	103,097	55	13.5
146	FOREST CITY, TOWN OF		NC	16,558	101	75.8
147	FRANKLIN, TOWN OF		NC	9,575	112	9.5
148	FRANKLINTON, TOWN OF	1 of 2	NC	1,042	297	57.4
149	FRANKLINTON, TOWN OF	2 of 2	NC	1,042	45	50.4
150	GOLDSBORO, CITY OF		NC	34,959	2532	43.1
151	GRAHAM, CITY OF		NC	14,308	81	51.5
152	GRANITE FALLS, TOWN OF		NC	6,330	1327	38.2
153	GREENE CO REGIONAL WATER SYST	1 of 9	NC	1,079	58	38.7

(continued)

Table B.NC.1 (continued)—Public water system intakes receiving water from State and private forest land in North Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
154	GREENE CO REGIONAL WATER SYST	2 of 9	NC	1,079	58	38.7
155	GREENE CO REGIONAL WATER SYST	3 of 9	NC	1,079	1070	38.1
156	GREENE CO REGIONAL WATER SYST	4 of 9	NC	1,079	759	37.9
157	GREENE CO REGIONAL WATER SYST	5 of 9	NC	1,079	804	37.9
158	GREENE CO REGIONAL WATER SYST	6 of 9	NC	1,079	804	37.9
159	GREENE CO REGIONAL WATER SYST	7 of 9	NC	1,079	804	37.9
160	GREENE CO REGIONAL WATER SYST	8 of 9	NC	1,079	34	35.6
161	GREENE CO REGIONAL WATER SYST	9 of 9	NC	1,079	34	35.6
162	GREENSBORO, CITY OF	1 of 2	NC	142,672	113	34.5
163	GREENSBORO, CITY OF	2 of 2	NC	142,672	78	30.2
164	GREENVILLE UTILITIES COMM	1 of 7	NC	14,735	22	57.8
165	GREENVILLE UTILITIES COMM	2 of 7	NC	14,735	22	57.8
166	GREENVILLE UTILITIES COMM	3 of 7	NC	14,735	22	57.8
167	GREENVILLE UTILITIES COMM	4 of 7	NC	14,735	2602	54.8
168	GREENVILLE UTILITIES COMM	5 of 7	NC	14,735	2602	54.8
169	GREENVILLE UTILITIES COMM	6 of 7	NC	14,735	2602	54.8
170	GREENVILLE UTILITIES COMM	7 of 7	NC	14,735	2602	54.8
171	GRIFTON, TOWN OF		NC	2,800	1104	38.3
172	HAMLET WATER SYSTEM		NC	10,452	40	83.3
173	HARBOUR POINT S/D	1 of 34	NC	116	2028	38.8
174	HARBOUR POINT S/D	2 of 34	NC	116	2028	38.8
175	HARBOUR POINT S/D	3 of 34	NC	116	2028	38.8
176	HARBOUR POINT S/D	4 of 34	NC	116	2028	38.8
177	HARBOUR POINT S/D	5 of 34	NC	116	2028	38.8
178	HARBOUR POINT S/D	6 of 34	NC	116	2028	38.8
179	HARBOUR POINT S/D	7 of 34	NC	116	2028	38.8
180	HARBOUR POINT S/D	8 of 34	NC	116	2028	38.8
181	HARBOUR POINT S/D	9 of 34	NC	116	2028	38.8
182	HARBOUR POINT S/D	10 of 34	NC	116	2028	38.8
183	HARBOUR POINT S/D	11 of 34	NC	116	2028	38.8
184	HARBOUR POINT S/D	12 of 34	NC	116	2028	38.8
185	HARBOUR POINT S/D	13 of 34	NC	116	2028	38.8
186	HARBOUR POINT S/D	14 of 34	NC	116	2028	38.8
187	HARBOUR POINT S/D	15 of 34	NC	116	2028	38.8
188	HARBOUR POINT S/D	16 of 34	NC	116	2028	38.8
189	HARBOUR POINT S/D	17 of 34	NC	116	2028	38.8
190	HARBOUR POINT S/D	18 of 34	NC	116	2028	38.8
191	HARBOUR POINT S/D	19 of 34	NC	116	2028	38.8

(continued)

Table B.NC.1 (continued)—Public water system intakes receiving water from State and private forest land in North Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
192	HARBOUR POINT S/D	20 of 34	NC	116	2028	38.8
193	HARBOUR POINT S/D	21 of 34	NC	116	2028	38.8
194	HARBOUR POINT S/D	22 of 34	NC	116	2028	38.8
195	HARBOUR POINT S/D	23 of 34	NC	116	2028	38.8
196	HARBOUR POINT S/D	24 of 34	NC	116	2028	38.8
197	HARBOUR POINT S/D	25 of 34	NC	116	2028	38.8
198	HARBOUR POINT S/D	26 of 34	NC	116	2028	38.8
199	HARBOUR POINT S/D	27 of 34	NC	116	2028	38.8
200	HARBOUR POINT S/D	28 of 34	NC	116	2098	37.7
201	HARBOUR POINT S/D	29 of 34	NC	116	2098	37.7
202	HARBOUR POINT S/D	30 of 34	NC	116	44	8
203	HARBOUR POINT S/D	31 of 34	NC	116	44	8
204	HARBOUR POINT S/D	32 of 34	NC	116	44	8
205	HARBOUR POINT S/D	33 of 34	NC	116	44	8
206	HARBOUR POINT S/D	34 of 34	NC	116	44	8
207	HARNETT CO DEPT OF PUBLIC UTIL		NC	92,610	3084	46
208	HARRIS NUCLEAR PLANT WATER SYSTEM	1 of 2	NC	501	41	49.9
209	HARRIS NUCLEAR PLANT WATER SYSTEM	2 of 2	NC	501	41	49.9
210	HARRISBURG, TOWN OF	1 of 3	NC	5,055	18	20.3
211	HARRISBURG, TOWN OF	2 of 3	NC	5,055	18	20.3
212	HARRISBURG, TOWN OF	3 of 3	NC	5,055	18	20.3
213	HENDERSON-KERR LAKE REG WTR		NC	15,325	62	39.4
214	HENDERSONVILLE, CITY OF	1 of 3	NC	20,000	88	9.8
215	HENDERSONVILLE, CITY OF	2 of 3	NC	20,000	140	9.4
216	HENDERSONVILLE, CITY OF	3 of 3	NC	20,000	140	9.4
217	HICKORY CITY OF		NC	57,183	1370	38
218	HIGH POINT, CITY OF	1 of 2	NC	56,101	38	19.7
219	HIGH POINT, CITY OF	2 of 2	NC	56,101	80	16.1
220	HIGHLANDS, TOWN OF	1 of 3	NC	2,170	187	13.7
221	HIGHLANDS, TOWN OF	2 of 3	NC	2,170	98	9
222	HIGHLANDS, TOWN OF	3 of 3	NC	2,170	98	9
223	HILLSBOROUGH, TOWN OF		NC	14,000	59	63.8
224	INTERNATIONAL PAPER COMPANY		NC	750	4822	47.1
225	JEFFERSON, TOWN OF	1 of 4	NC	363	367	51
226	JEFFERSON, TOWN OF	2 of 4	NC	363	367	51
227	JEFFERSON, TOWN OF	3 of 4	NC	363	367	51
228	JEFFERSON, TOWN OF	4 of 4	NC	363	367	51
229	JOHNSTON CO-EAST		NC	28,768	1204	44.4

(continued)

Table B.NC.1 (continued)—Public water system intakes receiving water from State and private forest land in North Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
230	JOHNSTON CO-WEST		NC	53,992	1204	44.4
231	JONESVILLE, TOWN OF		NC	3,012	990	68.3
232	KANNAPOLIS, CITY OF	1 of 3	NC	16,430	43	20.9
233	KANNAPOLIS, CITY OF	2 of 3	NC	16,430	65	18.9
234	KANNAPOLIS, CITY OF	3 of 3	NC	16,430	54	18.2
235	KING MOUNTAIN CLUB WATER	1 of 3	NC	50	187	13.7
236	KING MOUNTAIN CLUB WATER	2 of 3	NC	50	187	13.7
237	KING MOUNTAIN CLUB WATER	3 of 3	NC	50	187	13.7
238	KING, CITY OF		NC	20,490	1912	59
239	KINGS GRANT S/D	1 of 3	NC	154	747	39.7
240	KINGS GRANT S/D	2 of 3	NC	154	747	39.7
241	KINGS GRANT S/D	3 of 3	NC	154	747	39.7
242	KINGS MOUNTAIN, TOWN OF		NC	12,662	79	31.4
243	KINSTON, CITY OF	1 of 15	NC	1,832	85	49
244	KINSTON, CITY OF	2 of 15	NC	1,832	85	49
245	KINSTON, CITY OF	3 of 15	NC	1,832	3007	42.5
246	KINSTON, CITY OF	4 of 15	NC	1,832	3007	42.5
247	KINSTON, CITY OF	5 of 15	NC	1,832	3007	42.5
248	KINSTON, CITY OF	6 of 15	NC	1,832	3007	42.5
249	KINSTON, CITY OF	7 of 15	NC	1,832	3007	42.5
250	KINSTON, CITY OF	8 of 15	NC	1,832	3007	42.5
251	KINSTON, CITY OF	9 of 15	NC	1,832	2896	42.3
252	KINSTON, CITY OF	10 of 15	NC	1,832	2896	42.3
253	KINSTON, CITY OF	11 of 15	NC	1,832	2896	42.3
254	KINSTON, CITY OF	12 of 15	NC	1,832	45	39.4
255	KINSTON, CITY OF	13 of 15	NC	1,832	45	39.4
256	KINSTON, CITY OF	14 of 15	NC	1,832	62	37.4
257	KINSTON, CITY OF	15 of 15	NC	1,832	62	37.4
258	LAMPLIGHTER SOUTH-DANBY	1 of 7	NC	474	96	22.1
259	LAMPLIGHTER SOUTH-DANBY	2 of 7	NC	474	96	22.1
260	LAMPLIGHTER SOUTH-DANBY	3 of 7	NC	474	96	22.1
261	LAMPLIGHTER SOUTH-DANBY	4 of 7	NC	474	96	22.1
262	LAMPLIGHTER SOUTH-DANBY	5 of 7	NC	474	96	22.1
263	LAMPLIGHTER SOUTH-DANBY	6 of 7	NC	474	96	22.1
264	LAMPLIGHTER SOUTH-DANBY	7 of 7	NC	474	96	22.1
265	LENOIR, CITY OF		NC	21,344	1327	38.2
266	LEXINGTON, CITY OF		NC	18,931	71	26.3
267	LINCOLN COUNTY WTP		NC	31,727	2028	38.8

(continued)

Table B.NC.1 (continued)—Public water system intakes receiving water from State and private forest land in North Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
268	LINCOLNTON, CITY OF		NC	12,320	457	46.2
269	LONG SHOALS WATER SYSTEM		NC	185	596	41.8
270	LOUISBURG, TOWN OF		NC	4,165	383	55.2
271	LUMBERTON, CITY OF	1 of 9	NC	2,844	720	53.9
272	LUMBERTON, CITY OF	2 of 9	NC	2,844	720	53.9
273	LUMBERTON, CITY OF	3 of 9	NC	2,844	720	53.9
274	LUMBERTON, CITY OF	4 of 9	NC	2,844	720	53.9
275	LUMBERTON, CITY OF	5 of 9	NC	2,844	720	53.9
276	LUMBERTON, CITY OF	6 of 9	NC	2,844	720	53.9
277	LUMBERTON, CITY OF	7 of 9	NC	2,844	720	53.9
278	LUMBERTON, CITY OF	8 of 9	NC	2,844	720	53.9
279	LUMBERTON, CITY OF	9 of 9	NC	2,844	720	53.9
280	MADISON, TOWN OF		NC	2,787	700	58.9
281	MAGGIE VALLEY SANITARY DIST	1 of 2	NC	4,645	66	63.4
282	MAGGIE VALLEY SANITARY DIST	2 of 2	NC	4,645	66	63.4
283	MALLARD HEAD S/D	1 of 3	NC	244	44	8
284	MALLARD HEAD S/D	2 of 3	NC	244	44	8
285	MALLARD HEAD S/D	3 of 3	NC	244	44	8
286	MARION, CITY OF	1 of 3	NC	2,890	157	35.4
287	MARION, CITY OF	2 of 3	NC	2,890	157	35.4
288	MARION, CITY OF	3 of 3	NC	2,890	190	32.3
289	MARS HILL, TOWN OF	1 of 2	NC	1,600	45	73.6
290	MARS HILL, TOWN OF	2 of 2	NC	1,600	45	73.6
291	MARTIN CO REGIONAL WASA	1 of 2	NC	6,257	131	42.9
292	MARTIN CO REGIONAL WASA	2 of 2	NC	6,257	9171	21.3
293	MARTIN CO WATER & SEWER DIST 2		NC	2,527	136	41.9
294	MAYODAN, TOWN OF		NC	2,464	347	22.5
295	MOCKSVILLE, TOWN OF		NC	4,655	224	50.7
296	MONROE, CITY OF		NC	31,008	33	10.8
297	MONTGOMERY COUNTY WATER SYSTEM		NC	15,102	4800	45.7
298	MOORE CO PUBLIC UTIL-PINEHURST	1 of 17	NC	1,140	23	88.8
299	MOORE CO PUBLIC UTIL-PINEHURST	2 of 17	NC	1,140	23	88.8
300	MOORE CO PUBLIC UTIL-PINEHURST	3 of 17	NC	1,140	23	88.8
301	MOORE CO PUBLIC UTIL-PINEHURST	4 of 17	NC	1,140	23	88.8
302	MOORE CO PUBLIC UTIL-PINEHURST	5 of 17	NC	1,140	37	82.9
303	MOORE CO PUBLIC UTIL-PINEHURST	6 of 17	NC	1,140	37	82.9
304	MOORE CO PUBLIC UTIL-PINEHURST	7 of 17	NC	1,140	37	82.9
305	MOORE CO PUBLIC UTIL-PINEHURST	8 of 17	NC	1,140	37	82.9

(continued)

Table B.NC.1 (continued)—Public water system intakes receiving water from State and private forest land in North Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
306	MOORE CO PUBLIC UTIL-PINEHURST	9 of 17	NC	1,140	37	82.9
307	MOORE CO PUBLIC UTIL-PINEHURST	10 of 17	NC	1,140	37	82.9
308	MOORE CO PUBLIC UTIL-PINEHURST	11 of 17	NC	1,140	37	82.9
309	MOORE CO PUBLIC UTIL-PINEHURST	12 of 17	NC	1,140	37	82.9
310	MOORE CO PUBLIC UTIL-PINEHURST	13 of 17	NC	1,140	37	82.6
311	MOORE CO PUBLIC UTIL-PINEHURST	14 of 17	NC	1,140	37	82.6
312	MOORE CO PUBLIC UTIL-PINEHURST	15 of 17	NC	1,140	37	82.6
313	MOORE CO PUBLIC UTIL-PINEHURST	16 of 17	NC	1,140	37	82.6
314	MOORE CO PUBLIC UTIL-PINEHURST	17 of 17	NC	1,140	37	82.6
315	MOORESVILLE TOWN OF		NC	38,003	1956	39.1
316	MORGANTON CITY OF		NC	38,845	738	43.5
317	MOUNT AIRY, CITY OF	1 of 2	NC	5,160	45	57
318	MOUNT AIRY, CITY OF	2 of 2	NC	5,160	93	50.3
319	MOUNT HOLLY, CITY OF		NC	17,216	2170	37.3
320	MOUNT PLEASANT, TOWN OF (WSACC)	1 of 2	NC	878	51	32.1
321	MOUNT PLEASANT, TOWN OF (WSACC)	2 of 2	NC	878	51	32.1
322	MURPHY, TOWN OF		NC	4,217	697	13
323	NASHVILLE, TOWN OF	1 of 5	NC	1,760	60	67.9
324	NASHVILLE, TOWN OF	2 of 5	NC	1,760	60	67.9
325	NASHVILLE, TOWN OF	3 of 5	NC	1,760	60	67.9
326	NASHVILLE, TOWN OF	4 of 5	NC	1,760	65	50.2
327	NASHVILLE, TOWN OF	5 of 5	NC	1,760	65	50.2
328	NEUSE COLONY S/D SECTION B	1 of 2	NC	93	1204	44.4
329	NEUSE COLONY S/D SECTION B	2 of 2	NC	93	1204	44.4
330	NEUSE REGIONAL WTR & SWR AUTH		NC	93,238	2896	42.3
331	NEWTON, CITY OF	1 of 2	NC	7,708	108	66.4
332	NEWTON, CITY OF	2 of 2	NC	7,708	53	26.2
333	NORTH LENOIR WATER CORP	1 of 13	NC	1,129	54	67.2
334	NORTH LENOIR WATER CORP	2 of 13	NC	1,129	45	39.4
335	NORTH LENOIR WATER CORP	3 of 13	NC	1,129	1104	38.3
336	NORTH LENOIR WATER CORP	4 of 13	NC	1,129	1070	38.1
337	NORTH LENOIR WATER CORP	5 of 13	NC	1,129	1070	38.1
338	NORTH LENOIR WATER CORP	6 of 13	NC	1,129	62	37.4
339	NORTH LENOIR WATER CORP	7 of 13	NC	1,129	62	37.4
340	NORTH LENOIR WATER CORP	8 of 13	NC	1,129	62	37.4
341	NORTH LENOIR WATER CORP	9 of 13	NC	1,129	62	37.4
342	NORTH LENOIR WATER CORP	10 of 13	NC	1,129	62	37.4
343	NORTH LENOIR WATER CORP	11 of 13	NC	1,129	62	37.4

(continued)

Table B.NC.1 (continued)—Public water system intakes receiving water from State and private forest land in North Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
344	NORTH LENOIR WATER CORP	12 of 13	NC	1,129	34	35.6
345	NORTH LENOIR WATER CORP	13 of 13	NC	1,129	34	35.6
346	NORTH WILKESBORO, TOWN OF		NC	4,245	109	76
347	NORWOOD, TOWN OF		NC	4,128	4800	45.7
348	OAKBORO, TOWN OF		NC	3,063	77	35.2
349	ORANGE-ALAMANCE WATER SYSTEM	1 of 5	NC	1,774	59	63.8
350	ORANGE-ALAMANCE WATER SYSTEM	2 of 5	NC	1,774	59	63.8
351	ORANGE-ALAMANCE WATER SYSTEM	3 of 5	NC	1,774	59	63.8
352	ORANGE-ALAMANCE WATER SYSTEM	4 of 5	NC	1,774	81	51.5
353	ORANGE-ALAMANCE WATER SYSTEM	5 of 5	NC	1,774	81	51.5
354	ORANGE WATER & SEWER AUTHORITY	1 of 2	NC	41,650	24	65.9
355	ORANGE WATER & SEWER AUTHORITY	2 of 2	NC	41,650	31	61.7
356	PENDER COUNTY UTILITIES		NC	18,000	4822	47.1
357	PILGRIM'S PRIDE WATER SYSTEM		NC	1,040	938	49.8
358	PILOT MOUNTAIN, TOWN OF		NC	1,947	41	59.3
359	PINK HILL, TOWN OF		NC	950	29	61
360	PITTSBORO, TOWN OF		NC	4,401	1285	40.4
361	RALEIGH, CITY OF	1 of 3	NC	180,000	705	49
362	RALEIGH, CITY OF	2 of 3	NC	180,000	74	38.7
363	RALEIGH, CITY OF	3 of 3	NC	180,000	38	38.4
364	RAMSEUR, TOWN OF		NC	2,893	54	41.2
365	REIDSVILLE, CITY OF		NC	15,202	58	43.6
366	RICHMOND COUNTY WATER SYSTEM		NC	21,285	6536	44.9
367	ROANOKE RAPIDS SANITARY DIST	1 of 2	NC	9,689	8396	18
368	ROANOKE RAPIDS SANITARY DIST	2 of 2	NC	9,689	8379	17.9
369	ROBBINSVILLE, TOWN OF	1 of 6	NC	464	338	19.6
370	ROBBINSVILLE, TOWN OF	2 of 6	NC	464	338	19.6
371	ROBBINSVILLE, TOWN OF	3 of 6	NC	464	338	19.6
372	ROBBINSVILLE, TOWN OF	4 of 6	NC	464	338	19.6
373	ROBBINSVILLE, TOWN OF	5 of 6	NC	464	338	19.6
374	ROBBINSVILLE, TOWN OF	6 of 6	NC	464	338	19.6
375	ROCKINGHAM, CITY OF	1 of 3	NC	4,387	27	88.8
376	ROCKINGHAM, CITY OF	2 of 3	NC	4,387	27	88.8
377	ROCKINGHAM, CITY OF	3 of 3	NC	4,387	109	86.1
378	ROCKY MOUNT, CITY OF	1 of 2	NC	28,436	709	53.9
379	ROCKY MOUNT, CITY OF	2 of 2	NC	28,436	739	53.7
380	RONDA, TOWN OF	1 of 2	NC	454	18	32.7
381	RONDA, TOWN OF	2 of 2	NC	454	18	32.7

(continued)

Table B.NC.1 (continued)—Public water system intakes receiving water from State and private forest land in North Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
382	ROXBORO STEAM PLANT		NC	450	191	67.2
383	ROXBORO, CITY OF	1 of 2	NC	6,300	169	69.1
384	ROXBORO, CITY OF	2 of 2	NC	6,300	255	67.2
385	SALISBURY-ROWAN		NC	49,210	2748	51.7
386	SANFORD, CITY OF		NC	41,869	2874	44.9
387	SHELBY, CITY OF		NC	20,323	265	62
388	SILER CITY, CITY OF		NC	8,140	81	38.8
389	SMITHFIELD FARMLAND CORP-TAR HEEL DIV	1 of 8	NC	574	20	54.8
390	SMITHFIELD FARMLAND CORP-TAR HEEL DIV	2 of 8	NC	574	20	54.8
391	SMITHFIELD FARMLAND CORP-TAR HEEL DIV	3 of 8	NC	574	20	54.8
392	SMITHFIELD FARMLAND CORP-TAR HEEL DIV	4 of 8	NC	574	20	54.8
393	SMITHFIELD FARMLAND CORP-TAR HEEL DIV	5 of 8	NC	574	20	54.8
394	SMITHFIELD FARMLAND CORP-TAR HEEL DIV	6 of 8	NC	574	20	54.8
395	SMITHFIELD FARMLAND CORP-TAR HEEL DIV	7 of 8	NC	574	20	54.8
396	SMITHFIELD FARMLAND CORP-TAR HEEL DIV	8 of 8	NC	574	20	54.8
397	SMITHFIELD, TOWN OF		NC	12,900	1563	44.7
398	SNOW HILL, TOWN OF	1 of 5	NC	532	804	37.9
399	SNOW HILL, TOWN OF	2 of 5	NC	532	804	37.9
400	SNOW HILL, TOWN OF	3 of 5	NC	532	804	37.9
401	SNOW HILL, TOWN OF	4 of 5	NC	532	804	37.9
402	SNOW HILL, TOWN OF	5 of 5	NC	532	804	37.9
403	SOUTH GRANVILLE WTR&SEWER AUTHORITY		NC	19,216	23	66.6
404	SOUTHERN PINES, TOWN OF	1 of 5	NC	3,476	37	82.9
405	SOUTHERN PINES, TOWN OF	2 of 5	NC	3,476	37	82.6
406	SOUTHERN PINES, TOWN OF	3 of 5	NC	3,476	18	79.7
407	SOUTHERN PINES, TOWN OF	4 of 5	NC	3,476	18	79.7
408	SOUTHERN PINES, TOWN OF	5 of 5	NC	3,476	214	75.3
409	SPARTA, TOWN OF	1 of 9	NC	196	87	36.5
410	SPARTA, TOWN OF	2 of 9	NC	196	87	36.5
411	SPARTA, TOWN OF	3 of 9	NC	196	87	36.5
412	SPARTA, TOWN OF	4 of 9	NC	196	87	36.5
413	SPARTA, TOWN OF	5 of 9	NC	196	87	36.5
414	SPARTA, TOWN OF	6 of 9	NC	196	87	36.5
415	SPARTA, TOWN OF	7 of 9	NC	196	87	36.5
416	SPARTA, TOWN OF	8 of 9	NC	196	87	36.5
417	SPARTA, TOWN OF	9 of 9	NC	196	87	36.5
418	SPRUCE PINE, TOWN OF	1 of 4	NC	1,350	165	67.8
419	SPRUCE PINE, TOWN OF	2 of 4	NC	1,350	193	67.8

(continued)

Table B.NC.1 (continued)—Public water system intakes receiving water from State and private forest land in North Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
420	SPRUCE PINE, TOWN OF	3 of 4	NC	1,350	193	67.8
421	SPRUCE PINE, TOWN OF	4 of 4	NC	1,350	193	67.8
422	STATESVILLE, CITY OF	1 of 2	NC	12,856	321	45.2
423	STATESVILLE, CITY OF	2 of 2	NC	12,856	1735	39.7
424	STOKES REGIONAL WATER CORP	1 of 2	NC	1,645	24	52.8
425	STOKES REGIONAL WATER CORP	2 of 2	NC	1,645	35	42.7
426	TABOR CITY, TOWN OF	1 of 3	NC	816	192	50.3
427	TABOR CITY, TOWN OF	2 of 3	NC	816	192	50.3
428	TABOR CITY, TOWN OF	3 of 3	NC	816	192	50.3
429	TARBORO, TOWN OF		NC	11,310	2081	58.2
430	THE VILLAGE OF BALD HEAD ISLAND	1 of 8	NC	243	9079	52.2
431	THE VILLAGE OF BALD HEAD ISLAND	2 of 8	NC	243	9079	52.2
432	THE VILLAGE OF BALD HEAD ISLAND	3 of 8	NC	243	9079	52.2
433	THE VILLAGE OF BALD HEAD ISLAND	4 of 8	NC	243	9079	52.2
434	THE VILLAGE OF BALD HEAD ISLAND	5 of 8	NC	243	9079	52.2
435	THE VILLAGE OF BALD HEAD ISLAND	6 of 8	NC	243	9079	52.2
436	THE VILLAGE OF BALD HEAD ISLAND	7 of 8	NC	243	9079	52.2
437	THE VILLAGE OF BALD HEAD ISLAND	8 of 8	NC	243	9079	52.2
438	THOMASVILLE, CITY OF		NC	26,418	71	26.3
439	TOWN OF FONTANA DAM		NC	950	2985	24.3
440	TROUTMAN, TOWN OF	1 of 3	NC	1,504	1956	39.1
441	TROUTMAN, TOWN OF	2 of 3	NC	1,504	1956	39.1
442	TROUTMAN, TOWN OF	3 of 3	NC	1,504	1956	39.1
443	TRYON, TOWN OF	1 of 4	NC	1,285	84	94.7
444	TRYON, TOWN OF	2 of 4	NC	1,285	84	94.7
445	TRYON, TOWN OF	3 of 4	NC	1,285	84	94.7
446	TRYON, TOWN OF	4 of 4	NC	1,285	84	94.7
447	TUCKASEIGEE WATER & SEWER AUTH		NC	6,262	560	47.8
448	TWO RIVERS UTILITIES		NC	82,585	2170	37.3
449	VALDESE, TOWN OF		NC	13,700	1295	38.3
450	WAYNESVILLE, TOWN OF		NC	15,046	54	60.5
451	WEATHERSTONE S/D		NC	120	41	45.1
452	WEAVERVILLE, TOWN OF		NC	6,535	163	47.5
453	WELDON WATER SYSTEM		NC	1,750	8396	18
454	WEST JEFFERSON, TOWN OF	1 of 11	NC	119	276	74.4
455	WEST JEFFERSON, TOWN OF	2 of 11	NC	119	276	74.4
456	WEST JEFFERSON, TOWN OF	3 of 11	NC	119	276	74.4
457	WEST JEFFERSON, TOWN OF	4 of 11	NC	119	276	74.4

(continued)

Table B.NC.1 (continued)—Public water system intakes receiving water from State and private forest land in North Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
458	WEST JEFFERSON, TOWN OF	5 of 11	NC	119	276	74.4
459	WEST JEFFERSON, TOWN OF	6 of 11	NC	119	276	74.4
460	WEST JEFFERSON, TOWN OF	7 of 11	NC	119	276	74.4
461	WEST JEFFERSON, TOWN OF	8 of 11	NC	119	331	53.1
462	WEST JEFFERSON, TOWN OF	9 of 11	NC	119	331	53.1
463	WEST JEFFERSON, TOWN OF	10 of 11	NC	119	331	53.1
464	WEST JEFFERSON, TOWN OF	11 of 11	NC	119	331	53.1
465	WESTERN CAROLINA UNIV WTP		NC	9,200	560	47.8
466	WILKESBORO, TOWN OF		NC	3,705	483	76.3
467	WILLIAMSTON, TOWN OF	1 of 6	NC	1,275	129	62.2
468	WILLIAMSTON, TOWN OF	2 of 6	NC	1,275	129	62.2
469	WILLIAMSTON, TOWN OF	3 of 6	NC	1,275	131	42.9
470	WILLIAMSTON, TOWN OF	4 of 6	NC	1,275	9171	21.3
471	WILLIAMSTON, TOWN OF	5 of 6	NC	1,275	9171	21.3
472	WILLIAMSTON, TOWN OF	6 of 6	NC	1,275	9171	21.3
473	WILSON, CITY OF	1 of 2	NC	25,544	281	45.2
474	WILSON, CITY OF	2 of 2	NC	25,544	109	34.4
475	WINSTON-SALEM, CITY OF	1 of 3	NC	107,000	1912	59
476	WINSTON-SALEM, CITY OF	2 of 3	NC	107,000	2526	53.1
477	WINSTON-SALEM, CITY OF	3 of 3	NC	107,000	53	30.4
478	WINTERVILLE, TOWN OF	1 of 3	NC	3,300	100	45.8
479	WINTERVILLE, TOWN OF	2 of 3	NC	3,300	52	40.1
480	WINTERVILLE, TOWN OF	3 of 3	NC	3,300	52	40.1
481	WOODFIN SANITARY WATER AND SEWER		NC	9,000	36	51.8
482	YADKINVILLE, TOWN OF	1 of 2	NC	2,089	141	36
483	YADKINVILLE, TOWN OF	2 of 2	NC	2,089	52	31.6
484	YANCEYVILLE, TOWN OF		NC	2,716	50	78.7
485	ALBERTVILLE UTILITIES BOARD		AL	29,991	33 666	9
486	ARAB WATER WORKS BOARD		AL	17,400	33 925	8.9
487	BRIDGEPORT UTILITIES BOARD		AL	6,000	31 408	9.7
488	CHEROKEE WATER & GAS DEPARTMENT		AL	2,250	44 213	6.9
489	COLBERT COUNTY RURAL WATER SYSTEM		AL	10,731	44 111	6.9
490	DECATUR (MUNICIPAL UTILITIES BOARD OF)		AL	77,100	37 685	8
491	DEKALB-JACKSON WATER SUPPLY DISTRICT		AL	15,390	31 628	9.6
492	FLORENCE WATER-WASTEWATER DEPARTMENT	1 of 2	AL	16,725	43 221	7
493	FLORENCE WATER-WASTEWATER DEPARTMENT	2 of 2	AL	16,725	43 221	7
494	FORT PAYNE WATER WORKS BOARD		AL	7,572	32 714	9.3
495	GREENHILL WATER & FIRE PRO AUTHORITY	1 of 2	AL	3,897	43 221	7
496	GREENHILL WATER & FIRE PRO AUTHORITY	2 of 2	AL	3,897	43 221	7
497	GUNTERSVILLE WATER WORKS & SEWER BOARD	1 of 2	AL	6,306	33 925	8.9
498	GUNTERSVILLE WATER WORKS & SEWER BOARD	2 of 2	AL	6,306	33 925	8.9

(continued)

Table B.NC.1 (continued)—Public water system intakes receiving water from State and private forest land in North Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
499	HUNTSVILLE UTILITIES	1 of 2	AL	31,310	35 642	8.5
500	HUNTSVILLE UTILITIES	2 of 2	AL	31,310	36 810	8.2
501	LIMESTONE COUNTY WATER SYSTEM		AL	14,625	37 877	8
502	MADISON WATER WORKS & SEWER	1 of 3	AL	3,255	36 810	8.2
503	MADISON WATER WORKS & SEWER	2 of 3	AL	3,255	36 810	8.2
504	MADISON WATER WORKS & SEWER	3 of 3	AL	3,255	36 810	8.2
505	MUSCLE SHOALS UTILITY BOARD		AL	18,303	43 221	7
506	NORTH MARSHALL UTILITIES		AL	12,369	33 925	8.9
507	NORTHEAST ALABAMA WATER SYSTEM	1 of 3	AL	10,653	32 714	9.3
508	NORTHEAST ALABAMA WATER SYSTEM	2 of 3	AL	10,653	32 714	9.3
509	NORTHEAST ALABAMA WATER SYSTEM	3 of 3	AL	10,653	33 666	9
510	SCOTTSBORO WATER WORKS	1 of 2	AL	10,940	32 714	9.3
511	SCOTTSBORO WATER WORKS	2 of 2	AL	10,940	32 714	9.3
512	SECTION-DUTTON WATER SYSTEM		AL	32,949	32 714	9.3
513	SHEFFIELD UTILITIES DEPARTMENT		AL	14,574	44 111	6.9
514	US ARMY AVIATION & MISSILE COMMAND	1 of 2	AL	14,250	35 642	8.5
515	US ARMY AVIATION & MISSILE COMMAND	2 of 2	AL	14,250	35 642	8.5
516	WEST MORGAN-EAST LAWRENCE WATER AUTHORIT		AL	26,130	38 009	8
517	WISE METALS GROUP, LLC (CONSTELLIUM)		AL	2,400	43 221	7
518	AUGUSTA-RICHMOND CO WS	1 of 16	GA	9,715	8126	3.7
519	AUGUSTA-RICHMOND CO WS	2 of 16	GA	9,715	8126	3.7
520	AUGUSTA-RICHMOND CO WS	3 of 16	GA	9,715	8948	3.3
521	AUGUSTA-RICHMOND CO WS	4 of 16	GA	9,715	8948	3.3
522	AUGUSTA-RICHMOND CO WS	5 of 16	GA	9,715	8948	3.3
523	AUGUSTA-RICHMOND CO WS	6 of 16	GA	9,715	8948	3.3
524	AUGUSTA-RICHMOND CO WS	7 of 16	GA	9,715	8948	3.3
525	AUGUSTA-RICHMOND CO WS	8 of 16	GA	9,715	8948	3.3
526	AUGUSTA-RICHMOND CO WS	9 of 16	GA	9,715	8948	3.3
527	AUGUSTA-RICHMOND CO WS	10 of 16	GA	9,715	8948	3.3
528	AUGUSTA-RICHMOND CO WS	11 of 16	GA	9,715	8948	3.3
529	AUGUSTA-RICHMOND CO WS	12 of 16	GA	9,715	8948	3.3
530	AUGUSTA-RICHMOND CO WS	13 of 16	GA	9,715	8948	3.3
531	AUGUSTA-RICHMOND CO WS	14 of 16	GA	9,715	8948	3.3
532	AUGUSTA-RICHMOND CO WS	15 of 16	GA	9,715	8948	3.3
533	AUGUSTA-RICHMOND CO WS	16 of 16	GA	9,715	8948	3.3
534	BLUE RIDGE WATER SYSTEM		GA	6,112	734	3.9
535	COLUMBIA COUNTY	1 of 2	GA	33,989	7335	4.1
536	COLUMBIA COUNTY	2 of 2	GA	33,989	8037	3.7
537	EFFINGHAM COUNTY SURFACE WATER SYSTEM	1 of 6	GA	1,645	10 782	2.8
538	EFFINGHAM COUNTY SURFACE WATER SYSTEM	2 of 6	GA	1,645	10 782	2.8
539	EFFINGHAM COUNTY SURFACE WATER SYSTEM	3 of 6	GA	1,645	10 782	2.8
540	EFFINGHAM COUNTY SURFACE WATER SYSTEM	4 of 6	GA	1,645	10 782	2.8
541	EFFINGHAM COUNTY SURFACE WATER SYSTEM	5 of 6	GA	1,645	10 782	2.8
542	EFFINGHAM COUNTY SURFACE WATER SYSTEM	6 of 6	GA	1,645	10 782	2.8
543	HARTWELL		GA	7,116	3507	8.5

(continued)

Appendix B—NORTH CAROLINA

Table B.NC.1 (continued)—Public water system intakes receiving water from State and private forest land in North Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
544	LAVONIA		GA	4,095	3414	8.7
545	LINCOLN TON		GA	1,657	6066	4.9
546	MCCAYSVILLE		GA	7,020	734	3.9
547	POOLER	1 of 2	GA	4,238	10 782	2.8
548	POOLER	2 of 2	GA	4,238	10 782	2.8
549	RINCON		GA	9,880	10 594	2.8
550	SANDERS MOBILE HOME PARK	1 of 2	GA	117	3507	8.5
551	SANDERS MOBILE HOME PARK	2 of 2	GA	117	3507	8.5
552	SAVANNAH-I & D	1 of 4	GA	2,625	10 594	2.8
553	SAVANNAH-I & D	2 of 4	GA	2,625	10 782	2.8
554	SAVANNAH-I & D	3 of 4	GA	2,625	10 782	2.8
555	SAVANNAH-I & D	4 of 4	GA	2,625	10 782	2.8
556	IL AMERICAN-CAIRO	1 of 3	IL	974	260,792	1.4
557	IL AMERICAN-CAIRO	2 of 3	IL	974	260,792	1.4
558	IL AMERICAN-CAIRO	3 of 3	IL	974	260,792	1.4
559	EVANSVILLE WATER UTILITY		IN	162,000	130,549	0.5
560	MOUNT VERNON WATER WORKS		IN	8,912	130,758	0.5
561	SANTA CLAUS WATER UTILITY	1 of 2	IN	1,842	116,536	0.5
562	SANTA CLAUS WATER UTILITY	2 of 2	IN	1,842	116,536	0.5
563	STUCKER FORK WATER UTILITY	1 of 4	IN	3,775	107,972	0.5
564	STUCKER FORK WATER UTILITY	2 of 4	IN	3,775	107,972	0.5
565	STUCKER FORK WATER UTILITY	3 of 4	IN	3,775	107,972	0.5
566	STUCKER FORK WATER UTILITY	4 of 4	IN	3,775	107,972	0.5
567	ASHLAND WATER WORKS		KY	44,402	72 056	0.8
568	FLUOR FEDERAL SERVICES INC.		KY	2,000	259,996	1.4
569	HARDIN CO. WATER DIST #1/FT. KNOX	1 of 2	KY	4,720	113,446	0.5
570	HARDIN CO. WATER DIST #1/FT. KNOX	2 of 2	KY	4,720	113,446	0.5
571	HARDIN COUNTY WATER DISTRICT #1		KY	6,759	113,446	0.5
572	HENDERSON MUNICIPAL WATER & SEWER		KY	31,705	130,549	0.5
573	LEDBETTER WATER DISTRICT		KY	3,742	259,689	1.4
574	LOUISVILLE WATER COMPANY	1 of 6	KY	109,253	108,366	0.5
575	LOUISVILLE WATER COMPANY	2 of 6	KY	109,253	108,366	0.5
576	LOUISVILLE WATER COMPANY	3 of 6	KY	109,253	108,366	0.5
577	LOUISVILLE WATER COMPANY	4 of 6	KY	109,253	108,366	0.5
578	LOUISVILLE WATER COMPANY	5 of 6	KY	109,253	108,601	0.5
579	LOUISVILLE WATER COMPANY	6 of 6	KY	109,253	108,601	0.5
580	MAYSVILLE UTILITY COMMISSION		KY	13,600	82 245	0.7
581	MORGANFIELD WATER WORKS		KY	5,170	130,758	0.5
582	PADUCAH WATER WORKS	1 of 4	KY	9,145	57 884	5.2
583	PADUCAH WATER WORKS	2 of 4	KY	9,145	57 884	5.2
584	PADUCAH WATER WORKS	3 of 4	KY	9,145	57 884	5.2
585	PADUCAH WATER WORKS	4 of 4	KY	9,145	259,689	1.4
586	RUSSELL WATER COMPANY		KY	6,810	72 205	0.8
587	VANCEBURG ELECTRIC PLANT BOARD	1 of 6	KY	1,154	81 383	0.7
588	VANCEBURG ELECTRIC PLANT BOARD	2 of 6	KY	1,154	81 383	0.7

(continued)

Table B.NC.1 (continued)—Public water system intakes receiving water from State and private forest land in North Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
589	VANCEBURG ELECTRIC PLANT BOARD	3 of 6	KY	1,154	81 383	0.7
590	VANCEBURG ELECTRIC PLANT BOARD	4 of 6	KY	1,154	81 383	0.7
591	VANCEBURG ELECTRIC PLANT BOARD	5 of 6	KY	1,154	81 383	0.7
592	VANCEBURG ELECTRIC PLANT BOARD	6 of 6	KY	1,154	81 383	0.7
593	WESTERN LEWIS RECTORVILLE WATER DISTRICT	1 of 2	KY	3,267	82 245	0.7
594	WESTERN LEWIS RECTORVILLE WATER DISTRICT	2 of 2	KY	3,267	82 245	0.7
595	WORTHINGTON MUNICIPAL WATER WORKS	1 of 3	KY	558	72 205	0.8
596	WORTHINGTON MUNICIPAL WATER WORKS	2 of 3	KY	558	72 205	0.8
597	WORTHINGTON MUNICIPAL WATER WORKS	3 of 3	KY	558	72 205	0.8
598	ALMATIS		LA	400	709,254	0.5
599	BELLE CHASSE WATER DISTRICT		LA	17,391	709,344	0.5
600	DALCOUR WATERWORKS DISTRICT		LA	925	709,344	0.5
601	DOMINO SUGAR		LA	360	709,344	0.5
602	DOW USA, LA DIVISION		LA	3,960	709,151	0.5
603	E JEFFERSON WW DISTRICT 1		LA	243,782	709,344	0.5
604	GRAMERCY WATERWORKS		LA	3,613	709,254	0.5
605	GRETNA WATERWORKS		LA	17,802	709,344	0.5
606	LUTCHER WATERWORKS		LA	4,781	709,254	0.5
607	MARATHON PETROLEUM COMPANY LLC		LA	817	709,254	0.5
608	NEW ORLEANS CARROLLTON WW	1 of 2	LA	145,522	709,344	0.5
609	NEW ORLEANS CARROLLTON WW	2 of 2	LA	145,522	709,344	0.5
610	NEW ORLEANS ALGIERS WATER WORKS	1 of 2	LA	26,393	709,344	0.5
611	NEW ORLEANS ALGIERS WATER WORKS	2 of 2	LA	26,393	709,344	0.5
612	NORANDA ALUMINA, LLC		LA	500	709,254	0.5
613	POINTE A LA HACHE WATER SYSTEM		LA	653	709,344	0.5
614	PORT SULPHUR WATER DISTRICT	1 of 2	LA	4,611	709,344	0.5
615	PORT SULPHUR WATER DISTRICT	2 of 2	LA	4,611	709,398	0.5
616	SHELL CHEMICAL COMPANY		LA	1,002	709,254	0.5
617	ST BERNARD PARISH WATERWORKS		LA	44,000	709,344	0.5
618	ST CHARLES WATER DISTRICT 1 EAST BANK		LA	29,517	709,344	0.5
619	ST CHARLES WATER DISTRICT 2 WEST BANK		LA	31,485	709,344	0.5
620	ST JAMES WATER DISTRICT 1		LA	6,120	709,254	0.5
621	ST JAMES WATER DISTRICT 2		LA	9,392	709,254	0.5
622	ST JOHN WATER DISTRICT 1		LA	12,577	709,254	0.5
623	ST JOHN WATER DISTRICT 2		LA	3,702	709,254	0.5
624	W JEFFERSON WW DISTRICT 2	1 of 2	LA	94,385	709,344	0.5
625	W JEFFERSON WW DISTRICT 2	2 of 2	LA	94,385	709,344	0.5
626	SHORT COLEMAN PARK-NASA PLANT		MS	461	45 990	6.6
627	CINCINNATI PUBLIC WATER SYSTEM	1 of 3	OH	44,059	83 376	0.7
628	CINCINNATI PUBLIC WATER SYSTEM	2 of 3	OH	44,059	83 376	0.7
629	CINCINNATI PUBLIC WATER SYSTEM	3 of 3	OH	44,059	83 376	0.7
630	CLERMONT PUBLIC WATER SYSTEM	1 of 6	OH	4,539	83 376	0.7
631	CLERMONT PUBLIC WATER SYSTEM	2 of 6	OH	4,539	83 376	0.7
632	CLERMONT PUBLIC WATER SYSTEM	3 of 6	OH	4,539	83 376	0.7
633	CLERMONT PUBLIC WATER SYSTEM	4 of 6	OH	4,539	83 376	0.7

(continued)

Table B.NC.1 (continued)—Public water system intakes receiving water from State and private forest land in North Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
634	CLERMONT PUBLIC WATER SYSTEM	5 of 6	OH	4,539	83 376	0.7
635	CLERMONT PUBLIC WATER SYSTEM	6 of 6	OH	4,539	83 376	0.7
636	HECLA WATER ASSOCIATION-PLANT PWS	1 of 8	OH	4,131	66 527	0.9
637	HECLA WATER ASSOCIATION-PLANT PWS	2 of 8	OH	4,131	66 527	0.9
638	HECLA WATER ASSOCIATION-PLANT PWS	3 of 8	OH	4,131	66 527	0.9
639	HECLA WATER ASSOCIATION-PLANT PWS	4 of 8	OH	4,131	66 527	0.9
640	HECLA WATER ASSOCIATION-PLANT PWS	5 of 8	OH	4,131	66 527	0.9
641	HECLA WATER ASSOCIATION-PLANT PWS	6 of 8	OH	4,131	66 527	0.9
642	HECLA WATER ASSOCIATION-PLANT PWS	7 of 8	OH	4,131	66 527	0.9
643	HECLA WATER ASSOCIATION-PLANT PWS	8 of 8	OH	4,131	66 527	0.9
644	IRONTON PWS		OH	11,129	72 205	0.8
645	PORTSMOUTH PUBLIC WATER SYSTEM		OH	40,475	80 988	0.7
646	ANDERSON REGIONAL JOINT WS (SC0420011)		SC	25	1665	14.8
647	BJW&SA (0720003)	1 of 4	SC	12,693	10 594	2.8
648	BJW&SA (0720003)	2 of 4	SC	12,693	10 594	2.8
649	BJW&SA (0720003)	3 of 4	SC	12,693	10 782	2.8
650	BJW&SA (0720003)	4 of 4	SC	12,693	10 782	2.8
651	CAMDEN CITY OF (2810001)		SC	13,616	4769	29.6
652	CARLISLE CONE MILLS (4430003)		SC	125	3292	39
653	CATAWBA RIVER WSP (2920002)		SC	25	4000	34.8
654	CHERAW TOWN OF (1310001)		SC	6,595	7221	45
655	CHESTER METROPOLITAN DISTRICT (1220002)		SC	12,731	4552	31
656	FLORENCE CITY OF (2110001)		SC	5,507	7654	42.4
657	GAFFNEY BPW (1110001)		SC	10,152	1645	64.6
658	GCWSD WACCAMAW NECK (2220010)		SC	34,367	16 846	30.2
659	GREENVILLE WATER (2310001)		SC	109,560	774	31.8
660	GSW&SA (2620004)	1 of 7	SC	18,341	62	69.2
661	GSW&SA (2620004)	2 of 7	SC	18,341	1575	48.9
662	GSW&SA (2620004)	3 of 7	SC	18,341	1575	48.9
663	GSW&SA (2620004)	4 of 7	SC	18,341	1612	47.7
664	GSW&SA (2620004)	5 of 7	SC	18,341	1612	47.7
665	GSW&SA (2620004)	6 of 7	SC	18,341	1795	42.9
666	GSW&SA (2620004)	7 of 7	SC	18,341	13 070	33.1
667	INVISTA (SC2830001)		SC	1,400	5077	27.8
668	JENKINSVILLE WATER COMPANY (2020001)		SC	418	5012	25.6
669	LAKE MARION REGIONAL WATER PLT (3820003)		SC	25	14 431	18.7
670	LUGOFF ELGIN WATER AUTH (2820001)		SC	19,671	4769	29.6
671	MCCORMICK CPW (3510001)		SC	2,013	6066	4.9
672	NORTH AUGUSTA CITY OF (0210003)		SC	27,127	8126	3.7
673	ROCK HILL CITY OF (SC4610002)		SC	67,520	3378	37.4
674	SALEM TOWN OF (3710001)	1 of 3	SC	570	425	57.9
675	SALEM TOWN OF (3710001)	2 of 3	SC	570	425	57.9
676	SALEM TOWN OF (3710001)	3 of 3	SC	570	425	57.9
677	SPARTANBURG WATER SYSTEM (4210001)		SC	130,929	309	41.4
678	SWS-LANDRUM WTP (4210003)		SC	2,011	84	94.7

(continued)

Table B.NC.1 (continued)—Public water system intakes receiving water from State and private forest land in North Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
679	UNION CITY OF (4410001)		SC	5,884	3121	41.2
680	WEST COLUMBIA CITY OF (3210004)		SC	14,622	7949	16.2
681	129 MOTORCYCLE PIT STOP		TN	50	3900	20.6
682	BUSH BROTHERS #3		TN	330	5754	29.3
683	CAMDEN WATER DEPT		TN	9,629	54 712	5.5
684	CARDERVIEW UTILITY DISTRICT	1 of 3	TN	354	577	31.7
685	CARDERVIEW UTILITY DISTRICT	2 of 3	TN	354	577	31.7
686	CARDERVIEW UTILITY DISTRICT	3 of 3	TN	354	577	31.7
687	CHEMOURS-NEW JOHNSONVILLE PLANT		TN	750	54 799	5.5
688	CIRCLE VALLEY TRAILER PARK		TN	50	23 599	11.3
689	CLEVELAND UTILITIES		TN	40,663	3532	10.2
690	CLIFTON WATER DEPT		TN	3,843	48 212	6.3
691	COPPER BASIN UTILITY DISTRICT		TN	2,821	836	3.5
692	DAYTON WATER DEPT		TN	22,981	28 194	10.8
693	DECATUR WATER DEPT	1 of 2	TN	2,924	23 599	11.3
694	DECATUR WATER DEPT	2 of 2	TN	2,924	23 599	11.3
695	EASTSIDE UTILITY DISTRICT		TN	55,753	28 582	10.6
696	ELIZABETHTON WATER DEPT		TN	10,865	970	18.8
697	ERWIN UTILITIES		TN	4,210	1087	44.3
698	ETOWAH UTILITIES		TN	12,168	2116	15.7
699	FIRST U D OF HAWKINS CO	1 of 2	TN	9,599	3193	5.7
700	FIRST U D OF HAWKINS CO	2 of 2	TN	9,599	3193	5.7
701	FIRST U.D. OF HARDIN COUNTY		TN	6,698	46 372	6.5
702	FIRST UTIL DIST OF KNOX COUNTY	1 of 2	TN	44,089	11 672	16
703	FIRST UTIL DIST OF KNOX COUNTY	2 of 2	TN	44,089	11 672	16
704	GREENEVILLE WATER & LIGHT COMM		TN	26,890	1398	34.5
705	HIWASSEE UTILITY COMMISSION		TN	98	3532	10.2
706	JEFFERSON CITY WATER & SEWER C	1 of 2	TN	4,469	3804	4.8
707	JEFFERSON CITY WATER & SEWER C	2 of 2	TN	4,469	3804	4.8
708	JOHNSON CITY WATER DEPT		TN	53,575	970	18.8
709	JONESBOROUGH WATER DEPT		TN	29,040	1178	40.9
710	KINGSPORT WATER DEPT		TN	107,666	2361	7.7
711	KINGSTON WATER SYSTEM		TN	4,954	23 075	11.6
712	KNOX-CHAPMAN UTILITY DISTRICT		TN	33,130	6536	25.8
713	KNOXVILLE UTILITIES BOARD-KUB		TN	236,326	11 483	16.3
714	LAKEVIEW UTILITY DISTRICT	1 of 2	TN	527	3366	5.4
715	LAKEVIEW UTILITY DISTRICT	2 of 2	TN	527	3366	5.4
716	LENOIR CITY UTILITY BOARD	1 of 2	TN	11,665	16 376	16.3
717	LENOIR CITY UTILITY BOARD	2 of 2	TN	11,665	16 376	16.3
718	LOUDON UTILITIES BOARD	1 of 2	TN	6,368	16 376	16.3
719	LOUDON UTILITIES BOARD	2 of 2	TN	6,368	16 376	16.3
720	LUTTRELL-BLAINE-CORRYTON U.D.		TN	1,807	3842	4.8
721	MORRISTOWN WATER SYSTEM		TN	18,248	3636	5
722	NEWPORT UTILITIES BOARD		TN	30,364	2498	38.1
723	NORTHEAST KNOX U D		TN	23,041	4161	4.4

(continued)

Table B.NC.1 (continued)—Public water system intakes receiving water from State and private forest land in North Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
724	OLIN CORPORATION		TN	600	3975	9.1
725	PARSONS WATER DEPARTMENT		TN	1,989	49 041	6.2
726	PERSIA UTILITY DISTRICT		TN	4,486	3431	5.3
727	PIGEON FORGE WATER DEPARTMENT		TN	6,552	5754	29.3
728	RESOLUTE FOREST PRODUCTS		TN	460	3532	10.2
729	RIVER LANDING CONDOMINIUM ASSOC		TN	52	30 014	10.1
730	RIVERSIDE CATFISH HOUSE		TN	30	30 014	10.1
731	ROCKWOOD WATER SYSTEM		TN	11,594	23 075	11.6
732	ROGERSVILLE WATER SYSTEM		TN	3,728	3431	5.3
733	SEVIERVILLE WATER SYSTEM		TN	30,579	6450	26.1
734	SHADY GROVE HARBOR MARINA		TN	30	28 416	10.7
735	SOUTH BLOUNT UTILITY DISTRICT		TN	41,187	3900	20.6
736	SOUTH PITTSBURG WATER SYSTEM		TN	6,552	31 408	9.7
737	SURGOINSVILLE UTILITY DISTRICT	1 of 2	TN	1,203	3366	5.4
738	SURGOINSVILLE UTILITY DISTRICT	2 of 2	TN	1,203	3366	5.4
739	TELLICO AREA SERVICES SYSTEM		TN	11,822	3900	20.6
740	TENNESSEE AMERICAN WATER		TN	189,009	29 891	10.1
741	WATAUGA RIVER REGIONAL WATER AUATHORITY	1 of 2	TN	205	577	31.7
742	WATAUGA RIVER REGIONAL WATER AUATHORITY	2 of 2	TN	205	970	18.8
743	WATTS BAR UTILITY DISTRICT	1 of 3	TN	4,266	23 347	11.4
744	WATTS BAR UTILITY DISTRICT	2 of 3	TN	4,266	23 347	11.4
745	WATTS BAR UTILITY DISTRICT	3 of 3	TN	4,266	23 347	11.4
746	WEST STEWART UTILITY DISTRICT	1 of 5	TN	88	56 262	5.4
747	WEST STEWART UTILITY DISTRICT	2 of 5	TN	88	56 262	5.4
748	WEST STEWART UTILITY DISTRICT	3 of 5	TN	88	56 262	5.4
749	WEST STEWART UTILITY DISTRICT	4 of 5	TN	88	56 262	5.4
750	WEST STEWART UTILITY DISTRICT	5 of 5	TN	88	56 262	5.4
751	WHITE PINE WATER SYSTEM	1 of 2	TN	961	5581	30.2
752	WHITE PINE WATER SYSTEM	2 of 2	TN	961	5581	30.2
753	WITT UTILITY DISTRICT		TN	2,595	2022	23.8
754	CLARKSVILLE, TOWN OF		VA	1,400	7463	16
755	DANVILLE, CITY OF		VA	43,055	2021	34.2
756	FRIES, TOWN OF		VA	484	1498	39.4
757	HCSA- LEIGH STREET PLANT		VA	9,364	3495	26.8
758	I-77 EXIT 1	1 of 3	VA	109	33	64
759	I-77 EXIT 1	2 of 3	VA	109	73	56.4
760	I-77 EXIT 1	3 of 3	VA	109	73	56.4
761	NARROWS, TOWN OF		VA	1,259	4135	14.3
762	NORFOLK, CITY OF	1 of 3	VA	11,154	8323	17.6
763	NORFOLK, CITY OF	2 of 3	VA	11,154	8323	17.6
764	NORFOLK, CITY OF	3 of 3	VA	11,154	8323	17.6
765	PULASKI COUNTY PSA		VA	9,452	2643	22.3
766	RADFORD ARMY AMMUNITION PLANT	1 of 2	VA	801	3212	18.4
767	RADFORD ARMY AMMUNITION PLANT	2 of 2	VA	801	3212	18.4
768	RADFORD, CITY OF		VA	15,859	3147	18.8

(continued)

Table B.NC.1 (continued)—Public water system intakes receiving water from State and private forest land in North Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
769	ROANOKE RIVER SERVICE AUTHORITY		VA	215	7970	16.6
770	ARMSTRONG PSD		WV	2,208	10 261	5.8
771	BLUESTONE CAMP AND RETREAT		WV	200	6886	8.6
772	CEDAR GROVE, COMMUNITY OF		WV	960	10 505	5.6
773	KANAWHA FALLS COMMUNITY WATER		WV	55	10 261	5.8
774	KANAWHA FALLS PSD		WV	2,514	10 261	5.8
775	WVAWC - HUNTINGTON DIST	1 of 4	WV	21,064	66 527	0.9
776	WVAWC - HUNTINGTON DIST	2 of 4	WV	21,064	66 527	0.9
777	WVAWC - HUNTINGTON DIST	3 of 4	WV	21,064	66 527	0.9
778	WVAWC - HUNTINGTON DIST	4 of 4	WV	21,064	66 527	0.9
779	WVAWC BLUESTONE PLANT		WV	26,499	6886	8.6
780	WVAWC NEW RIVER REGIONAL WTR TRTMT PLT		WV	25,585	7704	7.7

Table B.OK.1—Public water system intakes receiving water from State and private forest land in Oklahoma

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1	ADAIR CO RWD #5		OK	675	323	37.2
2	AFTON PWA		OK	1,428	9827	1.4
3	ALTUS		OK	21,477	46	18
4	ANADARKO WATER TREATMENT PLANT		OK	6,804	94	1.1
5	ANTLERS		OK	2,547	1652	67.9
6	ARDMORE	1 of 5	OK	4,857	49	48.5
7	ARDMORE	2 of 5	OK	4,857	123	29.6
8	ARDMORE	3 of 5	OK	4,857	153	27.8
9	ARDMORE	4 of 5	OK	4,857	153	27.8
10	ARDMORE	5 of 5	OK	4,857	179	27.2
11	ATOKA	1 of 4	OK	747	36	78.4
12	ATOKA	2 of 4	OK	747	181	72.6
13	ATOKA	3 of 4	OK	747	165	54.3
14	ATOKA	4 of 4	OK	747	165	54.3
15	ATOKA CO. RWS & SWMD #4		OK	3,000	181	72.6
16	AVANT UTILITIES AUTHORITY		OK	361	38	2.8
17	BARTLESVILLE	1 of 3	OK	11,583	628	2.8
18	BARTLESVILLE	2 of 3	OK	11,583	1292	2.3
19	BARTLESVILLE	3 of 3	OK	11,583	21	1.1
20	BEGGS		OK	1,364	25	69.8
21	BETHANY	1 of 23	OK	883	1157	0.3
22	BETHANY	2 of 23	OK	883	1157	0.3
23	BETHANY	3 of 23	OK	883	1157	0.3
24	BETHANY	4 of 23	OK	883	1157	0.3
25	BETHANY	5 of 23	OK	883	1157	0.3
26	BETHANY	6 of 23	OK	883	1157	0.3
27	BETHANY	7 of 23	OK	883	1157	0.3
28	BETHANY	8 of 23	OK	883	1157	0.3
29	BETHANY	9 of 23	OK	883	1157	0.3
30	BETHANY	10 of 23	OK	883	1157	0.3
31	BETHANY	11 of 23	OK	883	1157	0.3
32	BETHANY	12 of 23	OK	883	1157	0.3
33	BETHANY	13 of 23	OK	883	1157	0.3
34	BETHANY	14 of 23	OK	883	1157	0.3
35	BETHANY	15 of 23	OK	883	1157	0.3
36	BETHANY	16 of 23	OK	883	1157	0.3
37	BETHANY	17 of 23	OK	883	1157	0.3
38	BETHANY	18 of 23	OK	883	1157	0.3
39	BETHANY	19 of 23	OK	883	1157	0.3

(continued)

Table B.OK.1 (continued)—Public water system intakes receiving water from State and private forest land in Oklahoma

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
40	BETHANY	20 of 23	OK	883	1157	0.3
41	BETHANY	21 of 23	OK	883	1172	0.3
42	BETHANY	22 of 23	OK	883	1172	0.3
43	BETHANY	23 of 23	OK	883	1172	0.3
44	BLACKWELL MUNICIPAL AUTHORITY		OK	7,668	1033	0.1
45	BROKEN ARROW MUNICIPAL AUTHORITY		OK	98,850	7411	2.7
46	BROKEN BOW PWA		OK	4,320	1156	42.8
47	BRYAN CO. RW&SD #5		OK	8,325	96	10.4
48	BRYAN CO. RWS & SWMD #2	1 of 4	OK	1,568	367	35.9
49	BRYAN CO. RWS & SWMD #2	2 of 4	OK	1,568	38	13.2
50	BRYAN CO. RWS & SWMD #2	3 of 4	OK	1,568	38	13.2
51	BRYAN CO. RWS & SWMD #2	4 of 4	OK	1,568	38	13.2
52	BURNT CABIN RWD		OK	208	1601	25.4
53	CAMP GRUBER / OK MILITARY DEPT		OK	2,469	83	68.7
54	CHANDLER		OK	3,142	19	31
55	CHECOTAH PWA		OK	3,481	1797	54
56	CHELSEA ECONOMIC DEV. AUTH.	1 of 2	OK	982	4171	1.3
57	CHELSEA ECONOMIC DEV. AUTH.	2 of 2	OK	982	4171	1.3
58	CHEROKEE CO. RWD #1 (FT GIBSON)		OK	710	11 824	4.9
59	CHEROKEE CO. RWD #11	1 of 2	OK	1,698	64	32.4
60	CHEROKEE CO. RWD #11	2 of 2	OK	1,698	37	25.9
61	CHEROKEE CO. RWD #13		OK	1,640	1542	24.4
62	CHEROKEE CO. RWD #2 (KEYS)		OK	1,493	1542	24.4
63	CHEROKEE CO. RWD #9		OK	200	11 653	4.6
64	CHEROKEE KENWOOD WATER DISTRICT	1 of 4	OK	122	18	36.8
65	CHEROKEE KENWOOD WATER DISTRICT	2 of 4	OK	122	49	31.8
66	CHEROKEE KENWOOD WATER DISTRICT	3 of 4	OK	122	49	31.8
67	CHEROKEE KENWOOD WATER DISTRICT	4 of 4	OK	122	49	31.8
68	CHICKASAW N.R.A BUCKHORN & THE POINT		OK	100	49	48.5
69	CHICKASHA MUNICIPAL AUTHORITY		OK	16,036	100	1.1
70	CLAREMORE		OK	15,873	49	26.5
71	CLEVELAND MUNICIPAL AUTHORITY	1 of 2	OK	1,631	23	38.8
72	CLEVELAND MUNICIPAL AUTHORITY	2 of 2	OK	1,631	23	38.8
73	CLINTON	1 of 2	OK	4,442	20	0.9
74	CLINTON	2 of 2	OK	4,442	20	0.9
75	COALGATE PWA	1 of 5	OK	335	34	25
76	COALGATE PWA	2 of 5	OK	335	19	8.6
77	COALGATE PWA	3 of 5	OK	335	19	8.6

(continued)

Table B.OK.1 (continued)—Public water system intakes receiving water from State and private forest land in Oklahoma

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
78	COALGATE PWA	4 of 5	OK	335	19	8.6
79	COALGATE PWA	5 of 5	OK	335	19	8.6
80	COLLINSVILLE		OK	5,606	4205	1.3
81	COMANCHE CO RWD #3	1 of 4	OK	582	171	16.1
82	COMANCHE CO RWD #3	2 of 4	OK	582	171	16.1
83	COMANCHE CO RWD #3	3 of 4	OK	582	171	16.1
84	COMANCHE CO RWD #3	4 of 4	OK	582	171	16.1
85	COMANCHE PUBLIC WORKS AUTHORITY	1 of 2	OK	825	18	36.1
86	COMANCHE PUBLIC WORKS AUTHORITY	2 of 2	OK	825	265	8.8
87	COPAN PWA		OK	733	468	0.9
88	COWETA		OK	9,450	7512	2.7
89	CREEK CO RWD # 1		OK	5,675	85	83.8
90	CREEK CO RWD # 7		OK	2,100	149	82
91	DAVIDSON	1 of 2	OK	188	2791	7.2
92	DAVIDSON	2 of 2	OK	188	2791	7.2
93	DAVIS		OK	2,610	49	48.5
94	DEER CREEK RURAL WATER CORP		OK	424	70	16.3
95	DEL CITY	1 of 13	OK	1,703	168	38.1
96	DEL CITY	2 of 13	OK	1,703	46	6.8
97	DEL CITY	3 of 13	OK	1,703	46	6.8
98	DEL CITY	4 of 13	OK	1,703	46	6.8
99	DEL CITY	5 of 13	OK	1,703	46	6.8
100	DEL CITY	6 of 13	OK	1,703	46	6.8
101	DEL CITY	7 of 13	OK	1,703	46	6.8
102	DEL CITY	8 of 13	OK	1,703	1368	0.6
103	DEL CITY	9 of 13	OK	1,703	1368	0.6
104	DEL CITY	10 of 13	OK	1,703	1368	0.6
105	DEL CITY	11 of 13	OK	1,703	1368	0.6
106	DEL CITY	12 of 13	OK	1,703	1368	0.6
107	DEL CITY	13 of 13	OK	1,703	1368	0.6
108	DELAWARE		OK	456	3752	0.4
109	DELAWARE CO RWD # 3		OK	653	9827	1.4
110	DUNCAN PUBLIC UTILITIES AUTHORITY	1 of 3	OK	7,667	18	40.7
111	DUNCAN PUBLIC UTILITIES AUTHORITY	2 of 3	OK	7,667	37	40.5
112	DUNCAN PUBLIC UTILITIES AUTHORITY	3 of 3	OK	7,667	253	7.8
113	DURANT UTILITIES AUTHORITY	1 of 3	OK	5,182	367	35.9
114	DURANT UTILITIES AUTHORITY	2 of 3	OK	5,182	367	35.9
115	DURANT UTILITIES AUTHORITY	3 of 3	OK	5,182	367	35.9

(continued)

Table B.OK.1 (continued)—Public water system intakes receiving water from State and private forest land in Oklahoma

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
116	EAST CENTRAL OKLAHOMA WATER AUTHORITY		OK	1,200	1601	25.4
117	EDMOND PWA - ARCADIA	1 of 31	OK	1,465	26	52.3
118	EDMOND PWA - ARCADIA	2 of 31	OK	1,465	26	52.3
119	EDMOND PWA - ARCADIA	3 of 31	OK	1,465	26	52.3
120	EDMOND PWA - ARCADIA	4 of 31	OK	1,465	26	52.3
121	EDMOND PWA - ARCADIA	5 of 31	OK	1,465	26	52.3
122	EDMOND PWA - ARCADIA	6 of 31	OK	1,465	149	34.3
123	EDMOND PWA - ARCADIA	7 of 31	OK	1,465	149	34.3
124	EDMOND PWA - ARCADIA	8 of 31	OK	1,465	94	23.1
125	EDMOND PWA - ARCADIA	9 of 31	OK	1,465	94	23.1
126	EDMOND PWA - ARCADIA	10 of 31	OK	1,465	94	23.1
127	EDMOND PWA - ARCADIA	11 of 31	OK	1,465	94	23.1
128	EDMOND PWA - ARCADIA	12 of 31	OK	1,465	94	23.1
129	EDMOND PWA - ARCADIA	13 of 31	OK	1,465	94	23.1
130	EDMOND PWA - ARCADIA	14 of 31	OK	1,465	94	23.1
131	EDMOND PWA - ARCADIA	15 of 31	OK	1,465	94	23.1
132	EDMOND PWA - ARCADIA	16 of 31	OK	1,465	94	23.1
133	EDMOND PWA - ARCADIA	17 of 31	OK	1,465	94	23.1
134	EDMOND PWA - ARCADIA	18 of 31	OK	1,465	94	23.1
135	EDMOND PWA - ARCADIA	19 of 31	OK	1,465	94	23.1
136	EDMOND PWA - ARCADIA	20 of 31	OK	1,465	94	23.1
137	EDMOND PWA - ARCADIA	21 of 31	OK	1,465	94	23.1
138	EDMOND PWA - ARCADIA	22 of 31	OK	1,465	94	23.1
139	EDMOND PWA - ARCADIA	23 of 31	OK	1,465	94	23.1
140	EDMOND PWA - ARCADIA	24 of 31	OK	1,465	94	23.1
141	EDMOND PWA - ARCADIA	25 of 31	OK	1,465	94	23.1
142	EDMOND PWA - ARCADIA	26 of 31	OK	1,465	94	23.1
143	EDMOND PWA - ARCADIA	27 of 31	OK	1,465	94	23.1
144	EDMOND PWA - ARCADIA	28 of 31	OK	1,465	94	23.1
145	EDMOND PWA - ARCADIA	29 of 31	OK	1,465	94	23.1
146	EDMOND PWA - ARCADIA	30 of 31	OK	1,465	70	16.3
147	EDMOND PWA - ARCADIA	31 of 31	OK	1,465	70	16.3
148	EL RENO	1 of 23	OK	705	1090	0.3
149	EL RENO	2 of 23	OK	705	1090	0.3
150	EL RENO	3 of 23	OK	705	1090	0.3
151	EL RENO	4 of 23	OK	705	1090	0.3
152	EL RENO	5 of 23	OK	705	1090	0.3
153	EL RENO	6 of 23	OK	705	1090	0.3

(continued)

Table B.OK.1 (continued)—Public water system intakes receiving water from State and private forest land in Oklahoma

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
154	EL RENO	7 of 23	OK	705	1090	0.3
155	EL RENO	8 of 23	OK	705	1090	0.3
156	EL RENO	9 of 23	OK	705	1090	0.3
157	EL RENO	10 of 23	OK	705	1090	0.3
158	EL RENO	11 of 23	OK	705	1090	0.3
159	EL RENO	12 of 23	OK	705	1090	0.3
160	EL RENO	13 of 23	OK	705	1090	0.3
161	EL RENO	14 of 23	OK	705	1090	0.3
162	EL RENO	15 of 23	OK	705	1090	0.3
163	EL RENO	16 of 23	OK	705	1090	0.3
164	EL RENO	17 of 23	OK	705	1090	0.3
165	EL RENO	18 of 23	OK	705	1090	0.3
166	EL RENO	19 of 23	OK	705	1075	0.3
167	EL RENO	20 of 23	OK	705	1075	0.3
168	EL RENO	21 of 23	OK	705	1075	0.3
169	EL RENO	22 of 23	OK	705	1075	0.3
170	EL RENO	23 of 23	OK	705	1075	0.3
171	ELMORE CITY	1 of 3	OK	252	30	17.5
172	ELMORE CITY	2 of 3	OK	252	30	17.5
173	ELMORE CITY	3 of 3	OK	252	30	17.5
174	EUFAULA PWA		OK	4,462	9658	33.5
175	FAIRFAX		OK	778	11 658	0.2
176	FALLS CREEK BAPTIST CONFERENCE CENTER		OK	7,000	2420	16.4
177	FIN & FEATHER RESORT		OK	150	1601	25.4
178	FLINT RIDGE RURAL WATER DISTRICT	1 of 2	OK	750	874	9.6
179	FLINT RIDGE RURAL WATER DISTRICT	2 of 2	OK	750	874	9.6
180	FORT GIBSON		OK	4,700	11 844	4.9
181	FORT TOWSON		OK	611	61	76.5
182	FOSS	1 of 2	OK	64	20	0.9
183	FOSS	2 of 2	OK	64	20	0.9
184	FOSS RESERVOIR MCD		OK	12	260	0.1
185	FREDERICK	1 of 2	OK	1,970	24	35.8
186	FREDERICK	2 of 2	OK	1,970	26	8
187	GORE PWA		OK	1,688	1601	25.4
188	GRANDFIELD	1 of 5	OK	222	2855	7.2
189	GRANDFIELD	2 of 5	OK	222	2855	7.2
190	GRANDFIELD	3 of 5	OK	222	2855	7.2
191	GRANDFIELD	4 of 5	OK	222	2855	7.2

(continued)

Table B.OK.1 (continued)—Public water system intakes receiving water from State and private forest land in Oklahoma

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
192	GRANDFIELD	5 of 5	OK	222	2855	7.2
193	GRDA #1		OK	193	11 021	3.5
194	GREENLEAF STATE PARK		OK	650	83	68.7
195	GROVE MUNICIPAL SERVICES AUTH.		OK	11,000	9827	1.4
196	GUTHRIE	1 of 3	OK	3,309	227	5.2
197	GUTHRIE	2 of 3	OK	3,309	227	5.2
198	GUTHRIE	3 of 3	OK	3,309	227	5.2
199	HASKELL CO. WATER COMPANY		OK	3,000	9658	33.5
200	HEALDTON	1 of 4	OK	697	26	37
201	HEALDTON	2 of 4	OK	697	26	37
202	HEALDTON	3 of 4	OK	697	26	37
203	HEALDTON	4 of 4	OK	697	26	37
204	HEAVENER UTILITY AUTH - PSG	1 of 2	OK	1,650	390	7.7
205	HEAVENER UTILITY AUTH - PSG	2 of 2	OK	1,650	720	7.4
206	HENRYETTA	1 of 2	OK	3,048	55	59.1
207	HENRYETTA	2 of 2	OK	3,048	2579	27.2
208	HOLDENVILLE		OK	4,732	639	59.1
209	HUGHES CO. RWD #1	1 of 3	OK	390	2018	16.7
210	HUGHES CO. RWD #1	2 of 3	OK	390	2018	16.7
211	HUGHES CO. RWD #1	3 of 3	OK	390	2018	16.7
212	HUGHES CO. RWD #5		OK	800	81	61.4
213	HUGO MUNICIPAL AUTHORITY		OK	5,536	1883	66.2
214	HULBERT PWA		OK	1,007	64	32.4
215	IDABEL PWA		OK	6,952	1451	80.7
216	INTERNATIONAL PAPER		OK	517	830	85.9
217	JAY		OK	2,482	298	27.8
218	KETCHUM PWA		OK	2,462	9904	1.7
219	KETCHUM PWA DELAWARE CO SYSTEM		OK	1,780	9827	1.4
220	KIOWA		OK	731	33	64.2
221	KREBS UTILITY AUTHORITY		OK	2,051	36	27.8
222	LAMONT	1 of 3	OK	155	179	0.1
223	LAMONT	2 of 3	OK	155	179	0.1
224	LAMONT	3 of 3	OK	155	179	0.1
225	LANGLEY		OK	950	9904	1.7
226	LANGSTON PWA		OK	1,670	18	12.2
227	LATIMER CO. RWD #4		OK	412	59	63.6
228	LAWTON	1 of 3	OK	30,919	117	12.8
229	LAWTON	2 of 3	OK	30,919	117	12.8

(continued)

Table B.OK.1 (continued)—Public water system intakes receiving water from State and private forest land in Oklahoma

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
230	LAWTON	3 of 3	OK	30,919	253	7.8
231	LENAPAH PUBLIC WORKS AUTHORITY		OK	298	3618	0.3
232	LETRA BEACH		OK	26	59	21.2
233	LINCOLN CO RWD #1		OK	404	615	47.5
234	LOCUST GROVE		OK	1,600	10 990	3.5
235	LOGAN CO RWD #1	1 of 7	OK	910	26	52.3
236	LOGAN CO RWD #1	2 of 7	OK	910	227	5.2
237	LOGAN CO RWD #1	3 of 7	OK	910	227	5.2
238	LOGAN CO RWD #1	4 of 7	OK	910	227	5.2
239	LOGAN CO RWD #1	5 of 7	OK	910	227	5.2
240	LOGAN CO RWD #1	6 of 7	OK	910	227	5.2
241	LOGAN CO RWD #1	7 of 7	OK	910	227	5.2
242	LONGTOWN RW&SD #1 (PITTSBURG CO.)		OK	5,444	9658	33.5
243	LRED (CHICKEN CREEK)		OK	272	1601	25.4
244	LRED (LAKEWOOD)		OK	200	1542	24.4
245	LRED (WILDCAT)		OK	200	1542	24.4
246	LRED (WOODHAVEN)		OK	200	1601	25.4
247	MACK ALFORD CORRECTIONAL CENTER		OK	1,005	165	54.3
248	MADILL	1 of 6	OK	569	41	26.6
249	MADILL	2 of 6	OK	569	41	26.6
250	MADILL	3 of 6	OK	569	40	12.6
251	MADILL	4 of 6	OK	569	40	12.6
252	MADILL	5 of 6	OK	569	40	12.6
253	MADILL	6 of 6	OK	569	40	12.6
254	MANNFORD		OK	3,935	15 838	1.7
255	MARSHALL COUNTY WATER CORP	1 of 4	OK	3,680	2871	19.4
256	MARSHALL COUNTY WATER CORP	2 of 4	OK	3,680	25	17.7
257	MARSHALL COUNTY WATER CORP	3 of 4	OK	3,680	25	17.7
258	MARSHALL COUNTY WATER CORP	4 of 4	OK	3,680	25	17.7
259	MAYES CO RWD # 3		OK	2,400	9904	1.7
260	MAYES CO RWD # 6		OK	3,750	10 485	2
261	MAYES CO RWD # 9		OK	2,578	106	42.2
262	MAYSVILLE		OK	1,212	1592	7.7
263	MCALESTER PWA		OK	17,783	26	38.3
264	MCCURTAIN CO. RWD #8 (MT. FORK WATER)		OK	5,685	1208	44.5
265	MCINTOSH CO. RWD #8 (TEXANNA)		OK	3,574	9658	33.5
266	MCINTOSH CO. RWS & SWMD #2 (ONAPA)		OK	2,774	1797	54
267	MIDWEST CITY	1 of 24	OK	2,331	25	41.3

(continued)

Table B.OK.1 (continued)—Public water system intakes receiving water from State and private forest land in Oklahoma

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
268	MIDWEST CITY	2 of 24	OK	2,331	25	41.3
269	MIDWEST CITY	3 of 24	OK	2,331	168	38.1
270	MIDWEST CITY	4 of 24	OK	2,331	46	6.8
271	MIDWEST CITY	5 of 24	OK	2,331	46	6.8
272	MIDWEST CITY	6 of 24	OK	2,331	46	6.8
273	MIDWEST CITY	7 of 24	OK	2,331	46	6.8
274	MIDWEST CITY	8 of 24	OK	2,331	46	6.8
275	MIDWEST CITY	9 of 24	OK	2,331	46	6.8
276	MIDWEST CITY	10 of 24	OK	2,331	46	6.8
277	MIDWEST CITY	11 of 24	OK	2,331	46	6.8
278	MIDWEST CITY	12 of 24	OK	2,331	46	6.8
279	MIDWEST CITY	13 of 24	OK	2,331	46	6.8
280	MIDWEST CITY	14 of 24	OK	2,331	46	6.8
281	MIDWEST CITY	15 of 24	OK	2,331	46	6.8
282	MIDWEST CITY	16 of 24	OK	2,331	46	6.8
283	MIDWEST CITY	17 of 24	OK	2,331	46	6.8
284	MIDWEST CITY	18 of 24	OK	2,331	46	6.8
285	MIDWEST CITY	19 of 24	OK	2,331	46	6.8
286	MIDWEST CITY	20 of 24	OK	2,331	46	6.8
287	MIDWEST CITY	21 of 24	OK	2,331	46	6.8
288	MIDWEST CITY	22 of 24	OK	2,331	46	6.8
289	MIDWEST CITY	23 of 24	OK	2,331	46	6.8
290	MIDWEST CITY	24 of 24	OK	2,331	1428	2.2
291	MONGOLDS WATER SYSTEM		OK	75	1601	25.4
292	MOUNTAIN VILLAGE DEVELOPMENT	1 of 4	OK	20	29	22.2
293	MOUNTAIN VILLAGE DEVELOPMENT	2 of 4	OK	20	29	22.2
294	MOUNTAIN VILLAGE DEVELOPMENT	3 of 4	OK	20	29	22.2
295	MOUNTAIN VILLAGE DEVELOPMENT	4 of 4	OK	20	29	22.2
296	MULDROW PWA		OK	3,104	30	14.3
297	MURRAY STATE COLLEGE		OK	1,150	84	56.6
298	MUSKOGEE		OK	38,310	11 824	4.9
299	MUSKOGEE CO. RWD #3		OK	900	1797	54
300	MUSTANG	1 of 11	OK	1,404	2072	1
301	MUSTANG	2 of 11	OK	1,404	2072	1
302	MUSTANG	3 of 11	OK	1,404	2072	1
303	MUSTANG	4 of 11	OK	1,404	2072	1
304	MUSTANG	5 of 11	OK	1,404	2072	1
305	MUSTANG	6 of 11	OK	1,404	2072	1

(continued)

Table B.OK.1 (continued)—Public water system intakes receiving water from State and private forest land in Oklahoma

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
306	MUSTANG	7 of 11	OK	1,404	2072	1
307	MUSTANG	8 of 11	OK	1,404	2072	1
308	MUSTANG	9 of 11	OK	1,404	2072	1
309	MUSTANG	10 of 11	OK	1,404	2072	1
310	MUSTANG	11 of 11	OK	1,404	2072	1
311	NEW CORDELL UTILITY AUTHORITY	1 of 10	OK	291	17	5
312	NEW CORDELL UTILITY AUTHORITY	2 of 10	OK	291	17	5
313	NEW CORDELL UTILITY AUTHORITY	3 of 10	OK	291	17	5
314	NEW CORDELL UTILITY AUTHORITY	4 of 10	OK	291	17	5
315	NEW CORDELL UTILITY AUTHORITY	5 of 10	OK	291	17	5
316	NEW CORDELL UTILITY AUTHORITY	6 of 10	OK	291	17	5
317	NEW CORDELL UTILITY AUTHORITY	7 of 10	OK	291	17	5
318	NEW CORDELL UTILITY AUTHORITY	8 of 10	OK	291	17	5
319	NEW CORDELL UTILITY AUTHORITY	9 of 10	OK	291	17	5
320	NEW CORDELL UTILITY AUTHORITY	10 of 10	OK	291	17	5
321	NEWCASTLE	1 of 4	OK	1,450	2034	1
322	NEWCASTLE	2 of 4	OK	1,450	2034	1
323	NEWCASTLE	3 of 4	OK	1,450	2034	1
324	NEWCASTLE	4 of 4	OK	1,450	2034	1
325	NORMAN	1 of 29	OK	2,192	168	38.1
326	NORMAN	2 of 29	OK	2,192	168	38.1
327	NORMAN	3 of 29	OK	2,192	168	38.1
328	NORMAN	4 of 29	OK	2,192	168	38.1
329	NORMAN	5 of 29	OK	2,192	168	38.1
330	NORMAN	6 of 29	OK	2,192	168	38.1
331	NORMAN	7 of 29	OK	2,192	168	38.1
332	NORMAN	8 of 29	OK	2,192	168	38.1
333	NORMAN	9 of 29	OK	2,192	83	15.5
334	NORMAN	10 of 29	OK	2,192	83	15.5
335	NORMAN	11 of 29	OK	2,192	83	15.5
336	NORMAN	12 of 29	OK	2,192	83	15.5
337	NORMAN	13 of 29	OK	2,192	83	15.5
338	NORMAN	14 of 29	OK	2,192	83	15.5
339	NORMAN	15 of 29	OK	2,192	83	15.5
340	NORMAN	16 of 29	OK	2,192	83	15.5
341	NORMAN	17 of 29	OK	2,192	83	15.5
342	NORMAN	18 of 29	OK	2,192	83	15.5
343	NORMAN	19 of 29	OK	2,192	83	15.5
344	NORMAN	20 of 29	OK	2,192	83	15.5
345	NORMAN	21 of 29	OK	2,192	83	15.5
346	NORMAN	22 of 29	OK	2,192	83	15.5
347	NORMAN	23 of 29	OK	2,192	83	15.5
348	NORMAN	24 of 29	OK	2,192	83	15.5
349	NORMAN	25 of 29	OK	2,192	83	15.5

(continued)

Table B.OK.1 (continued)—Public water system intakes receiving water from State and private forest land in Oklahoma

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
350	NORMAN	26 of 29	OK	2,192	83	15.5
351	NORMAN	27 of 29	OK	2,192	83	15.5
352	NORMAN	28 of 29	OK	2,192	83	15.5
353	NORMAN	29 of 29	OK	2,192	83	15.5
354	OKEMAH UTILITIES AUTHORITY		OK	3,038	31	67.1
355	OKLA NATL STOCKYARDS	1 of 2	OK	30	1266	0.3
356	OKLA NATL STOCKYARDS	2 of 2	OK	30	1266	0.3
357	OKLA ORDNANCE WORKS AUTHORITY		OK	4,000	11 021	3.5
358	OKLAHOMA CITY	1 of 2	OK	210,000	20	27
359	OKLAHOMA CITY	2 of 2	OK	210,000	1172	0.3
360	OKMULGEE		OK	13,495	39	77.3
361	OSAGE CO RWD # 20 (HULAH)		OK	350	628	2.8
362	OSAGE CO RWD #21	1 of 4	OK	375	8175	0.1
363	OSAGE CO RWD #21	2 of 4	OK	375	8175	0.1
364	OSAGE CO RWD #21	3 of 4	OK	375	8175	0.1
365	OSAGE CO RWD #21	4 of 4	OK	375	8175	0.1
366	OSU WATER PLANT	1 of 2	OK	6,500	17	15.8
367	OSU WATER PLANT	2 of 2	OK	6,500	48	0.6
368	OTOE-MISSOURIA TRIBE		OK	250	8385	0.2
369	PAULS VALLEY		OK	6,256	14	25.5
370	PAWNEE	1 of 2	OK	1,115	350	0.2
371	PAWNEE	2 of 2	OK	1,115	334	0.1
372	PAYNE CO RWD #3	1 of 6	OK	234	2549	1.8
373	PAYNE CO RWD #3	2 of 6	OK	234	2549	1.8
374	PAYNE CO RWD #3	3 of 6	OK	234	2549	1.8
375	PAYNE CO RWD #3	4 of 6	OK	234	2549	1.8
376	PAYNE CO RWD #3	5 of 6	OK	234	2549	1.8
377	PAYNE CO RWD #3	6 of 6	OK	234	2549	1.8
378	PEGGS WATER COMPANY		OK	1,925	96	49.9
379	PERRY WATER & LIGHT DEPT		OK	2,615	17	15.8
380	PETTIT BAY RESORT		OK	30	1542	24.4
381	PETTIT MOUNTAIN WATER		OK	90	1542	24.4
382	PITTSBURG		OK	280	42	21.1
383	PITTSBURG CO. PWA (CROWDER)		OK	2,203	1018	48.4
384	PITTSBURG CO. RWD #14		OK	1,680	1018	48.4
385	PITTSBURG CO. WATER AUTHORITY		OK	5	1018	48.4
386	PONCA CITY MUN WATER	1 of 21	OK	1,294	18	4.8
387	PONCA CITY MUN WATER	2 of 21	OK	1,294	8432	0.2
388	PONCA CITY MUN WATER	3 of 21	OK	1,294	8432	0.2
389	PONCA CITY MUN WATER	4 of 21	OK	1,294	8432	0.2
390	PONCA CITY MUN WATER	5 of 21	OK	1,294	8432	0.2
391	PONCA CITY MUN WATER	6 of 21	OK	1,294	8432	0.2
392	PONCA CITY MUN WATER	7 of 21	OK	1,294	8432	0.2
393	PONCA CITY MUN WATER	8 of 21	OK	1,294	8432	0.2
394	PONCA CITY MUN WATER	9 of 21	OK	1,294	8432	0.2

(continued)

Table B.OK.1 (continued)—Public water system intakes receiving water from State and private forest land in Oklahoma

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
395	PONCA CITY MUN WATER	10 of 21	OK	1,294	8432	0.2
396	PONCA CITY MUN WATER	11 of 21	OK	1,294	8432	0.2
397	PONCA CITY MUN WATER	12 of 21	OK	1,294	11 211	0.2
398	PONCA CITY MUN WATER	13 of 21	OK	1,294	11 211	0.2
399	PONCA CITY MUN WATER	14 of 21	OK	1,294	11 211	0.2
400	PONCA CITY MUN WATER	15 of 21	OK	1,294	11 211	0.2
401	PONCA CITY MUN WATER	16 of 21	OK	1,294	11 211	0.2
402	PONCA CITY MUN WATER	17 of 21	OK	1,294	11 211	0.2
403	PONCA CITY MUN WATER	18 of 21	OK	1,294	11 211	0.2
404	PONCA CITY MUN WATER	19 of 21	OK	1,294	11 211	0.2
405	PONCA CITY MUN WATER	20 of 21	OK	1,294	11 211	0.2
406	PONCA CITY MUN WATER	21 of 21	OK	1,294	1493	0.2
407	PORUM PWA		OK	5,000	9658	33.5
408	POTTAWATOMIE COUNTY RWD #3		OK	560	66	66.7
409	PUSHMATAHA CO. RWD #3		OK	4,825	1652	67.9
410	PVIA		OK	10	1234	28.2
411	RED OAK PWA		OK	581	59	63.6
412	ROGERS CO RWD # 3 LAKE PLANT		OK	7,005	4205	1.3
413	ROGERS CO RWD # 4		OK	7,725	4205	1.3
414	ROGERS CO RWD # 5		OK	11,782	6096	2.2
415	ROLAND		OK	2,842	34	38.2
416	SALLISAW		OK	7,989	23	40.3
417	SAND SPRINGS		OK	9,382	15 865	1.7
418	SAPULPA		OK	9,851	34	82.5
419	SARDIS LAKE WATER AUTHORITY		OK	307	301	73.9
420	SEQUOYAH CO. WATER ASSOCIATION		OK	13,460	1601	25.4
421	SEQUOYAH STATE PARK LODGE		OK	1,030	11 824	4.9
422	SHAWNEE MUNICIPAL AUTHORITY		OK	29,990	30	57.9
423	SNYDER PUBLIC WORKS AUTHORITY	1 of 3	OK	503	46	18
424	SNYDER PUBLIC WORKS AUTHORITY	2 of 3	OK	503	21	2.3
425	SNYDER PUBLIC WORKS AUTHORITY	3 of 3	OK	503	21	2.3
426	SOUTHERN OKLA WATER CORP	1 of 10	OK	1,125	49	48.5
427	SOUTHERN OKLA WATER CORP	2 of 10	OK	1,125	35	36.9
428	SOUTHERN OKLA WATER CORP	3 of 10	OK	1,125	83	34.4
429	SOUTHERN OKLA WATER CORP	4 of 10	OK	1,125	83	34.4
430	SOUTHERN OKLA WATER CORP	5 of 10	OK	1,125	135	33
431	SOUTHERN OKLA WATER CORP	6 of 10	OK	1,125	135	33
432	SOUTHERN OKLA WATER CORP	7 of 10	OK	1,125	135	33
433	SOUTHERN OKLA WATER CORP	8 of 10	OK	1,125	123	29.6
434	SOUTHERN OKLA WATER CORP	9 of 10	OK	1,125	123	29.6
435	SOUTHERN OKLA WATER CORP	10 of 10	OK	1,125	15	22.7
436	SPAVINAW		OK	700	341	32.5
437	SPINNAKER POINT ESTATES		OK	120	9904	1.7
438	SPIRO		OK	2,200	14	22.7
439	STEPHENS CO RWD #3 (MERIDIAN)	1 of 6	OK	269	53	22

(continued)

Table B.OK.1 (continued)—Public water system intakes receiving water from State and private forest land in Oklahoma

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
440	STEPHENS CO RWD #3 (MERIDIAN)	2 of 6	OK	269	21	14.6
441	STEPHENS CO RWD #3 (MERIDIAN)	3 of 6	OK	269	21	14.6
442	STEPHENS CO RWD #3 (MERIDIAN)	4 of 6	OK	269	21	14.6
443	STEPHENS CO RWD #3 (MERIDIAN)	5 of 6	OK	269	21	14.6
444	STEPHENS CO RWD #3 (MERIDIAN)	6 of 6	OK	269	21	14.6
445	STEPHENS CO RWD #5	1 of 3	OK	2,142	36	25.5
446	STEPHENS CO RWD #5	2 of 3	OK	2,142	36	25.5
447	STEPHENS CO RWD #5	3 of 3	OK	2,142	36	25.5
448	STIGLER		OK	2,731	40	18.3
449	STILLWATER WATER PLANT		OK	40,000	8385	0.2
450	STILWELL	1 of 3	OK	1,092	57	43.7
451	STILWELL	2 of 3	OK	1,092	57	43.7
452	STILWELL	3 of 3	OK	1,092	160	23.5
453	STROUD UTILITIES AUTHORITY		OK	2,811	18	53.8
454	TAHLEQUAH PWA	1 of 2	OK	7,229	1542	24.4
455	TAHLEQUAH PWA	2 of 2	OK	7,229	987	15.7
456	TALIHINA		OK	1,297	39	71.5
457	TECUMSEH UTILITY AUTHORITY	1 of 7	OK	872	31	57.4
458	TECUMSEH UTILITY AUTHORITY	2 of 7	OK	872	19	40.9
459	TECUMSEH UTILITY AUTHORITY	3 of 7	OK	872	1591	6.5
460	TECUMSEH UTILITY AUTHORITY	4 of 7	OK	872	1591	6.5
461	TECUMSEH UTILITY AUTHORITY	5 of 7	OK	872	1591	6.5
462	TECUMSEH UTILITY AUTHORITY	6 of 7	OK	872	1591	6.5
463	TECUMSEH UTILITY AUTHORITY	7 of 7	OK	872	1591	6.5
464	TEMPLE	1 of 2	OK	573	332	16.4
465	TEMPLE	2 of 2	OK	573	253	7.8
466	TENKILLER AQUA PARK		OK	150	1601	25.4
467	TENKILLER UTILITY CO		OK	860	1601	25.4
468	TERRAL	1 of 3	OK	129	5761	6.8
469	TERRAL	2 of 3	OK	129	5761	6.8
470	TERRAL	3 of 3	OK	129	5761	6.8
471	TILLMAN CO RWD #1	1 of 5	OK	300	11	16.8
472	TILLMAN CO RWD #1	2 of 5	OK	300	11	16.8
473	TILLMAN CO RWD #1	3 of 5	OK	300	11	16.8
474	TILLMAN CO RWD #1	4 of 5	OK	300	2839	7.2
475	TILLMAN CO RWD #1	5 of 5	OK	300	2839	7.2
476	TIPTON		OK	916	5	18.5
477	TISHOMINGO MUNICIPAL AUTHORITY		OK	3,000	84	56.6
478	TULSA	1 of 2	OK	235,500	341	32.5
479	TULSA	2 of 2	OK	235,500	4205	1.3
480	US ARMY AMMUNITION PLANT		OK	1,872	42	14.6
481	VINITA UTILITIES AUTHORITY		OK	6,472	9904	1.7
482	WAGONER		OK	7,982	11 580	4.4
483	WAGONER CO. RWD #1		OK	397	11 824	4.9
484	WAGONER CO. RWD #2		OK	2,000	11 653	4.6

(continued)

Table B.OK.1 (continued)—Public water system intakes receiving water from State and private forest land in Oklahoma

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
485	WAGONER CO. RWD #4		OK	25,792	7411	2.7
486	WAGONER CO. RWD #5		OK	4,251	13	3.8
487	WAGONER CO. RWD #7 (NEW)		OK	1,110	11 824	4.9
488	WAGONER CO. RWD #9		OK	4,363	11 580	4.4
489	WALTERS PUBLIC WORKS AUTHORITY	1 of 2	OK	1,276	306	17.5
490	WALTERS PUBLIC WORKS AUTHORITY	2 of 2	OK	1,276	253	7.8
491	WARNER		OK	2,020	9658	33.5
492	WASHINGTON CO RWD #3 (NEW,#1)		OK	23,500	4205	1.3
493	WAURIKA PUBLIC WORKS AUTHORITY		OK	1,988	253	7.8
494	WELEETKA PUBLIC UTILITIES AUTHORITY		OK	1,014	23	81.2
495	WELLSTON		OK	825	19	31
496	WEST DAVIS RWD		OK	500	203	33.7
497	WESTERN CARTER CO WATER CORP		OK	2,000	30	36.8
498	WESTERN FARMERS		OK	86	1921	65.2
499	WETUMKA		OK	1,451	2018	16.7
500	WEWOKA PUBLIC WORKS AUTHORITY		OK	3,450	137	65.4
501	WILBURTON		OK	3,025	24	48.3
502	WYNNEWOOD WATER & LIGHT		OK	2,307	49	48.5
503	DARDANELLE WATERWORKS	1 of 4	AR	423	56 611	11.6
504	DARDANELLE WATERWORKS	2 of 4	AR	423	56 611	11.6
505	DARDANELLE WATERWORKS	3 of 4	AR	423	56 611	11.6
506	DARDANELLE WATERWORKS	4 of 4	AR	423	56 611	11.6
507	DECATUR WATERWORKS	1 of 3	AR	1,001	123	15.2
508	DECATUR WATERWORKS	2 of 3	AR	1,001	123	15.2
509	DECATUR WATERWORKS	3 of 3	AR	1,001	123	15.2
510	FORT SMITH WATER UTILITIES		AR	79,103	534	29
511	HOPE WATER LIGHT COMM		AR	1,150	5460	39.7
512	LITTLE RIVER CO RDA		AR	4,250	5320	40.7
513	SEVIER CO WATER ASSOCIATION		AR	4,678	240	46.7
514	SILOAM SPRINGS WATERWORKS		AR	17,300	662	0.8
515	TEXARKANA WATER UTILITIES		AR	30,015	5320	40.7
516	BAXTER SPRINGS, CITY OF	1 of 3	KS	1,321	2827	0.4
517	BAXTER SPRINGS, CITY OF	2 of 3	KS	1,321	2827	0.4
518	BAXTER SPRINGS, CITY OF	3 of 3	KS	1,321	2827	0.4
519	ALMATIS		LA	400	709,254	0.9
520	BELLE CHASSE WATER DISTRICT		LA	17,391	709,344	0.9
521	CITY OF BOSSIER CITY WATER SYSTEM	1 of 3	LA	22,698	29 627	21.9
522	CITY OF BOSSIER CITY WATER SYSTEM	2 of 3	LA	22,698	29 627	21.9
523	CITY OF BOSSIER CITY WATER SYSTEM	3 of 3	LA	22,698	29 627	21.9
532	MORGAN CITY WATER SYSTEM		LA	6,352	86 239	7.5
533	NEW ORLEANS CARROLLTON WW	1 of 2	LA	145,522	709,344	0.9
534	NEW ORLEANS CARROLLTON WW	2 of 2	LA	145,522	709,344	0.9
535	NEW ORLEANS ALGIERS WATER WORKS	1 of 2	LA	26,393	709,344	0.9
536	NEW ORLEANS ALGIERS WATER WORKS	2 of 2	LA	26,393	709,344	0.9
537	NORANDA ALUMINA, LLC		LA	500	709,254	0.9

(continued)

Table B.OK.1 (continued)—Public water system intakes receiving water from State and private forest land in Oklahoma

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
538	POINTE A LA HACHE WATER SYSTEM		LA	653	709,344	0.9
539	PORT SULPHUR WATER DISTRICT	1 of 2	LA	4,611	709,344	0.9
540	PORT SULPHUR WATER DISTRICT	2 of 2	LA	4,611	709,398	0.9
541	SHELL CHEMICAL COMPANY		LA	1,002	709,254	0.9
542	ST BERNARD PARISH WATERWORKS		LA	44,000	709,344	0.9
543	ST CHARLES WATER DISTRICT 1 EAST BANK		LA	29,517	709,344	0.9
544	ST CHARLES WATER DISTRICT 2 WEST BANK		LA	31,485	709,344	0.9
545	ST JAMES WATER DISTRICT 1		LA	6,120	709,254	0.9
546	ST JAMES WATER DISTRICT 2		LA	9,392	709,254	0.9
547	ST JOHN WATER DISTRICT 1		LA	12,577	709,254	0.9
548	ST JOHN WATER DISTRICT 2		LA	3,702	709,254	0.9
549	ST MARY PARISH WW DISTRICT 5		LA	3,750	83 004	7.8
550	W JEFFERSON WW DISTRICT 2	1 of 2	LA	94,385	709,344	0.9
551	W JEFFERSON WW DISTRICT 2	2 of 2	LA	94,385	709,344	0.9
552	WATER & SEWER COMMISSION 4 OF ST MARY		LA	4,674	83 055	7.8
553	MO AMERICAN JOPLIN	1 of 2	MO	3,951	33	33.5
554	MO AMERICAN JOPLIN	2 of 2	MO	3,951	33	33.5
555	CITY OF BURKBURNETT	1 of 34	TX	134	2898	7.3
556	CITY OF BURKBURNETT	2 of 34	TX	134	2898	7.3
557	CITY OF BURKBURNETT	3 of 34	TX	134	2898	7.3
558	CITY OF BURKBURNETT	4 of 34	TX	134	2898	7.3
559	CITY OF BURKBURNETT	5 of 34	TX	134	2898	7.3
560	CITY OF BURKBURNETT	6 of 34	TX	134	2898	7.3
561	CITY OF BURKBURNETT	7 of 34	TX	134	2898	7.3
562	CITY OF BURKBURNETT	8 of 34	TX	134	2898	7.3
563	CITY OF BURKBURNETT	9 of 34	TX	134	2898	7.3
564	CITY OF BURKBURNETT	10 of 34	TX	134	2898	7.3
565	CITY OF BURKBURNETT	11 of 34	TX	134	2898	7.3
566	CITY OF BURKBURNETT	12 of 34	TX	134	2898	7.3
567	CITY OF BURKBURNETT	13 of 34	TX	134	2898	7.3
568	CITY OF BURKBURNETT	14 of 34	TX	134	2898	7.3
569	CITY OF BURKBURNETT	15 of 34	TX	134	2898	7.3
570	CITY OF BURKBURNETT	16 of 34	TX	134	2898	7.3
571	CITY OF BURKBURNETT	17 of 34	TX	134	2898	7.3
572	CITY OF BURKBURNETT	18 of 34	TX	134	2898	7.3
573	CITY OF BURKBURNETT	19 of 34	TX	134	2898	7.3
574	CITY OF BURKBURNETT	20 of 34	TX	134	2898	7.3
575	CITY OF BURKBURNETT	21 of 34	TX	134	2898	7.3
576	CITY OF BURKBURNETT	22 of 34	TX	134	2898	7.3
577	CITY OF BURKBURNETT	23 of 34	TX	134	2898	7.3
578	CITY OF BURKBURNETT	24 of 34	TX	134	2898	7.3
579	CITY OF BURKBURNETT	25 of 34	TX	134	2898	7.3
580	CITY OF BURKBURNETT	26 of 34	TX	134	2898	7.3
581	CITY OF BURKBURNETT	27 of 34	TX	134	2898	7.3
582	CITY OF BURKBURNETT	28 of 34	TX	134	2898	7.3

(continued)

Table B.OK.1 (continued)—Public water system intakes receiving water from State and private forest land in Oklahoma

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
583	CITY OF BURKBURNETT	29 of 34	TX	134	2898	7.3
584	CITY OF BURKBURNETT	30 of 34	TX	134	2898	7.3
585	CITY OF BURKBURNETT	31 of 34	TX	134	2898	7.3
586	CITY OF BURKBURNETT	32 of 34	TX	134	2898	7.3
587	CITY OF BURKBURNETT	33 of 34	TX	134	2898	7.3
588	CITY OF BURKBURNETT	34 of 34	TX	134	2898	7.3
589	CITY OF DENISON		TX	10,780	10 796	14.2
590	CITY OF GAINESVILLE		TX	2,025	6697	10.2
591	CITY OF SHERMAN		TX	1,692	10 765	14.2
592	DEAN DALE SUD	1 of 14	TX	219	2898	7.3
593	DEAN DALE SUD	2 of 14	TX	219	2898	7.3
594	DEAN DALE SUD	3 of 14	TX	219	2898	7.3
595	DEAN DALE SUD	4 of 14	TX	219	2898	7.3
596	DEAN DALE SUD	5 of 14	TX	219	2898	7.3
597	DEAN DALE SUD	6 of 14	TX	219	2898	7.3
598	DEAN DALE SUD	7 of 14	TX	219	2898	7.3
599	DEAN DALE SUD	8 of 14	TX	219	2898	7.3
600	DEAN DALE SUD	9 of 14	TX	219	2898	7.3
601	DEAN DALE SUD	10 of 14	TX	219	2898	7.3
602	DEAN DALE SUD	11 of 14	TX	219	2898	7.3
603	DEAN DALE SUD	12 of 14	TX	219	2898	7.3
604	DEAN DALE SUD	13 of 14	TX	219	2898	7.3
605	DEAN DALE SUD	14 of 14	TX	219	2898	7.3
606	NORTH TEXAS MWD WYLIE WTP		TX	23	10 765	14.2
607	RIDGECREST		TX	747	10 765	14.2
608	RRA PRESTON SHORES WATER SYSTEM		TX	2,112	10 765	14.2
609	TANGLEWOOD ON TEXOMA	1 of 2	TX	284	7316	11.2
610	TANGLEWOOD ON TEXOMA	2 of 2	TX	284	7316	11.2

Table B.SC.1—Public water system intakes receiving water from State and private forest land in South Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1	ABBEVILLE CITY OF (0110001)		SC	5,362	292	40.4
2	AIKEN CITY OF (0210001)	1 of 11	SC	3,845	79	66.7
3	AIKEN CITY OF (0210001)	2 of 11	SC	3,845	79	66.7
4	AIKEN CITY OF (0210001)	3 of 11	SC	3,845	43	63
5	AIKEN CITY OF (0210001)	4 of 11	SC	3,845	43	63
6	AIKEN CITY OF (0210001)	5 of 11	SC	3,845	43	63
7	AIKEN CITY OF (0210001)	6 of 11	SC	3,845	43	63
8	AIKEN CITY OF (0210001)	7 of 11	SC	3,845	88	58.1
9	AIKEN CITY OF (0210001)	8 of 11	SC	3,845	88	58.1
10	AIKEN CITY OF (0210001)	9 of 11	SC	3,845	38	56
11	AIKEN CITY OF (0210001)	10 of 11	SC	3,845	38	56
12	AIKEN CITY OF (0210001)	11 of 11	SC	3,845	38	56
13	AMICKS FERRY WTR SYSTEM (3250077)	1 of 4	SC	914	20	65.2
14	AMICKS FERRY WTR SYSTEM (3250077)	2 of 4	SC	914	20	65.2
15	AMICKS FERRY WTR SYSTEM (3250077)	3 of 4	SC	914	2388	59.7
16	AMICKS FERRY WTR SYSTEM (3250077)	4 of 4	SC	914	2388	59.7
17	ANDERSON REGIONAL JOINT WS (SC0420011)		SC	25	1665	46.9
18	BATESBURG LEESVILLE DPW (3210002)	1 of 2	SC	2,970	38	72.8
19	BATESBURG LEESVILLE DPW (3210002)	2 of 2	SC	2,970	44	71.4
20	BELTON-HONEA PATH WA (0410011)		SC	2,087	820	67.5
21	BENNETTSVILLE CITY OF (SC3410001)	1 of 9	SC	1,008	52	55.7
22	BENNETTSVILLE CITY OF (SC3410001)	2 of 9	SC	1,008	52	55.7
23	BENNETTSVILLE CITY OF (SC3410001)	3 of 9	SC	1,008	52	55.7
24	BENNETTSVILLE CITY OF (SC3410001)	4 of 9	SC	1,008	52	55.7
25	BENNETTSVILLE CITY OF (SC3410001)	5 of 9	SC	1,008	52	55.7
26	BENNETTSVILLE CITY OF (SC3410001)	6 of 9	SC	1,008	52	55.7
27	BENNETTSVILLE CITY OF (SC3410001)	7 of 9	SC	1,008	92	40
28	BENNETTSVILLE CITY OF (SC3410001)	8 of 9	SC	1,008	34	32.9
29	BENNETTSVILLE CITY OF (SC3410001)	9 of 9	SC	1,008	34	32.9
30	BJW&SA (0720003)	1 of 9	SC	12,693	168	77.6
31	BJW&SA (0720003)	2 of 9	SC	12,693	168	77.6
32	BJW&SA (0720003)	3 of 9	SC	12,693	61	37
33	BJW&SA (0720003)	4 of 9	SC	12,693	10 594	22.4
34	BJW&SA (0720003)	5 of 9	SC	12,693	10 594	22.4
35	BJW&SA (0720003)	6 of 9	SC	12,693	10 782	22
36	BJW&SA (0720003)	7 of 9	SC	12,693	10 782	22
37	BJW&SA (0720003)	8 of 9	SC	12,693	36	19.3
38	BJW&SA (0720003)	9 of 9	SC	12,693	18	8.2
39	BREEZY HILL W/D (0220006)	1 of 13	SC	1,054	60	66.4
40	BREEZY HILL W/D (0220006)	2 of 13	SC	1,054	60	66.4
41	BREEZY HILL W/D (0220006)	3 of 13	SC	1,054	169	66
42	BREEZY HILL W/D (0220006)	4 of 13	SC	1,054	169	66
43	BREEZY HILL W/D (0220006)	5 of 13	SC	1,054	96	65.8
44	BREEZY HILL W/D (0220006)	6 of 13	SC	1,054	96	65.8
45	BREEZY HILL W/D (0220006)	7 of 13	SC	1,054	46	64.9
46	BREEZY HILL W/D (0220006)	8 of 13	SC	1,054	46	64.9

(continued)

Table B.SC.1 (continued)—Public water system intakes receiving water from State and private forest land in South Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
47	BREEZY HILL W/D (0220006)	9 of 13	SC	1,054	46	64.9
48	BREEZY HILL W/D (0220006)	10 of 13	SC	1,054	46	64.9
49	BREEZY HILL W/D (0220006)	11 of 13	SC	1,054	46	64.9
50	BREEZY HILL W/D (0220006)	12 of 13	SC	1,054	46	64.9
51	BREEZY HILL W/D (0220006)	13 of 13	SC	1,054	46	64.9
52	BROAD CREEK PSD (0720009)	1 of 3	SC	1,161	24	34.6
53	BROAD CREEK PSD (0720009)	2 of 3	SC	1,161	24	34.6
54	BROAD CREEK PSD (0720009)	3 of 3	SC	1,161	24	34.6
55	CAMDEN CITY OF (2810001)		SC	13,616	4769	15.8
56	CARLISLE CONE MILLS (4430003)		SC	125	3292	25.4
57	CASSATT WTR KERSHAW-LEE CO RWA	1 of 12	SC	2,074	13	78.3
58	CASSATT WTR KERSHAW-LEE CO RWA	2 of 12	SC	2,074	28	76.6
59	CASSATT WTR KERSHAW-LEE CO RWA	3 of 12	SC	2,074	25	74.1
60	CASSATT WTR KERSHAW-LEE CO RWA	4 of 12	SC	2,074	25	74.1
61	CASSATT WTR KERSHAW-LEE CO RWA	5 of 12	SC	2,074	25	74.1
62	CASSATT WTR KERSHAW-LEE CO RWA	6 of 12	SC	2,074	25	74.1
63	CASSATT WTR KERSHAW-LEE CO RWA	7 of 12	SC	2,074	54	72.5
64	CASSATT WTR KERSHAW-LEE CO RWA	8 of 12	SC	2,074	40	70.6
65	CASSATT WTR KERSHAW-LEE CO RWA	9 of 12	SC	2,074	12	69
66	CASSATT WTR KERSHAW-LEE CO RWA	10 of 12	SC	2,074	104	62.3
67	CASSATT WTR KERSHAW-LEE CO RWA	11 of 12	SC	2,074	19	55.6
68	CASSATT WTR KERSHAW-LEE CO RWA	12 of 12	SC	2,074	19	55.6
69	CATAWBA RIVER WSP (2920002)		SC	25	4000	4.8
70	CAYCE CITY OF (3210003)		SC	17,360	596	58.3
71	CHARLESTON WATER SYSTEM (1010001)	1 of 2	SC	117,167	75	64.7
72	CHARLESTON WATER SYSTEM (1010001)	2 of 2	SC	117,167	2508	59.9
73	CHERAW TOWN OF (1310001)		SC	6,595	7221	3.8
74	CHESTER METROPOLITAN DISTRICT (1220002)		SC	12,731	4552	12.5
75	CLINTON CITY OF (3010002)		SC	9,222	418	41
76	COLUMBIA CITY OF (4010001)	1 of 2	SC	152,129	17	38.3
77	COLUMBIA CITY OF (4010001)	2 of 2	SC	152,129	92	33.1
78	CWS BRIDGEWATER (0450033)	1 of 2	SC	119	201	36.2
79	CWS BRIDGEWATER (0450033)	2 of 2	SC	119	201	36.2
80	CWS CHARLESWOOD S/D (4050008)	1 of 3	SC	170	27	48.8
81	CWS CHARLESWOOD S/D (4050008)	2 of 3	SC	170	27	48.8
82	CWS CHARLESWOOD S/D (4050008)	3 of 3	SC	170	27	48.8
83	CWS COUNTRY OAKS (4650020)	1 of 2	SC	181	29	38.8
84	CWS COUNTRY OAKS (4650020)	2 of 2	SC	181	29	38.8
85	CWS FARROWOOD ESTATES (4050012)	1 of 2	SC	169	27	48.8
86	CWS FARROWOOD ESTATES (4050012)	2 of 2	SC	169	27	48.8
87	CWS INDIAN COVE S/D (3250020)		SC	92	2388	59.7
88	CWS NEVITT FOREST (0450007)		SC	878	50	34.4
89	DCWA KNIGHTSVILLE (1820001)	1 of 4	SC	5,531	114	84.3
90	DCWA KNIGHTSVILLE (1820001)	2 of 4	SC	5,531	173	82.5
91	DCWA KNIGHTSVILLE (1820001)	3 of 4	SC	5,531	173	82.5

(continued)

Table B.SC.1 (continued)—Public water system intakes receiving water from State and private forest land in South Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
92	DCWA KNIGHTSVILLE (1820001)	4 of 4	SC	5,531	161	82.3
93	EASLEY CENTRAL W/D #1 (3920001)		SC	3,149	214	59
94	EASLEY COMBINED UTIL (3910002)		SC	29,668	482	82.6
95	FLORENCE CITY OF (2110001)	1 of 13	SC	5,507	45	36.8
96	FLORENCE CITY OF (2110001)	2 of 13	SC	5,507	45	36.8
97	FLORENCE CITY OF (2110001)	3 of 13	SC	5,507	45	36.8
98	FLORENCE CITY OF (2110001)	4 of 13	SC	5,507	45	36.8
99	FLORENCE CITY OF (2110001)	5 of 13	SC	5,507	45	36.8
100	FLORENCE CITY OF (2110001)	6 of 13	SC	5,507	109	34.4
101	FLORENCE CITY OF (2110001)	7 of 13	SC	5,507	109	34.4
102	FLORENCE CITY OF (2110001)	8 of 13	SC	5,507	109	34.4
103	FLORENCE CITY OF (2110001)	9 of 13	SC	5,507	109	34.4
104	FLORENCE CITY OF (2110001)	10 of 13	SC	5,507	109	34.4
105	FLORENCE CITY OF (2110001)	11 of 13	SC	5,507	29	30.5
106	FLORENCE CITY OF (2110001)	12 of 13	SC	5,507	48	27.7
107	FLORENCE CITY OF (2110001)	13 of 13	SC	5,507	7654	6.8
108	GAFFNEY BPW (1110001)	1 of 2	SC	10,152	29	32.9
109	GAFFNEY BPW (1110001)	2 of 2	SC	10,152	1645	2.9
110	GCWSD WACCAMAW NECK (2220010)		SC	34,367	16 846	24
111	GEORGETOWN CITY OF (2210001)	1 of 3	SC	3,082	157	76
112	GEORGETOWN CITY OF (2210001)	2 of 3	SC	3,082	1830	57.8
113	GEORGETOWN CITY OF (2210001)	3 of 3	SC	3,082	89	24.5
114	GREENVILLE WATER (2310001)	1 of 3	SC	109,560	184	88.6
115	GREENVILLE WATER (2310001)	2 of 3	SC	109,560	50	77.5
116	GREENVILLE WATER (2310001)	3 of 3	SC	109,560	774	45.4
117	GREENWOOD CPW (2410001)		SC	45,523	1361	58.3
118	GREER CPW (2310005)		SC	41,181	98	58.3
119	GSW&SA-MYRTLE BEACH (SC2620009)	1 of 3	SC	9	67	46.5
120	GSW&SA-MYRTLE BEACH (SC2620009)	2 of 3	SC	9	67	46.5
121	GSW&SA-MYRTLE BEACH (SC2620009)	3 of 3	SC	9	67	46.5
122	GSW&SA (2620004)	1 of 9	SC	18,341	62	69.2
123	GSW&SA (2620004)	2 of 9	SC	18,341	132	51.5
124	GSW&SA (2620004)	3 of 9	SC	18,341	70	45.9
125	GSW&SA (2620004)	4 of 9	SC	18,341	1795	25.6
126	GSW&SA (2620004)	5 of 9	SC	18,341	1612	22.6
127	GSW&SA (2620004)	6 of 9	SC	18,341	1612	22.6
128	GSW&SA (2620004)	7 of 9	SC	18,341	1575	21.7
129	GSW&SA (2620004)	8 of 9	SC	18,341	1575	21.7
130	GSW&SA (2620004)	9 of 9	SC	18,341	13 070	18.5
131	HILTON HEAD PSD 1 (0720006)	1 of 8	SC	3,011	123	36.6
132	HILTON HEAD PSD 1 (0720006)	2 of 8	SC	3,011	24	34.6
133	HILTON HEAD PSD 1 (0720006)	3 of 8	SC	3,011	92	22.5
134	HILTON HEAD PSD 1 (0720006)	4 of 8	SC	3,011	92	22.5
135	HILTON HEAD PSD 1 (0720006)	5 of 8	SC	3,011	92	22.5
136	HILTON HEAD PSD 1 (0720006)	6 of 8	SC	3,011	92	22.5

(continued)

Table B.SC.1 (continued)—Public water system intakes receiving water from State and private forest land in South Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
137	HILTON HEAD PSD 1 (0720006)	7 of 8	SC	3,011	92	22.5
138	HILTON HEAD PSD 1 (0720006)	8 of 8	SC	3,011	92	22.5
139	INVISTA (SC2830001)		SC	1,400	5077	19.4
140	ISLE OF PALMS W/S COMM (1010004)		SC	8,442	16	3.1
141	JENKINSVILLE WATER COMPANY (2020001)	1 of 6	SC	418	132	86.1
142	JENKINSVILLE WATER COMPANY (2020001)	2 of 6	SC	418	132	86.1
143	JENKINSVILLE WATER COMPANY (2020001)	3 of 6	SC	418	132	86.1
144	JENKINSVILLE WATER COMPANY (2020001)	4 of 6	SC	418	34	57.2
145	JENKINSVILLE WATER COMPANY (2020001)	5 of 6	SC	418	34	57.2
146	JENKINSVILLE WATER COMPANY (2020001)	6 of 6	SC	418	5012	31.7
147	LAKE MARION REGIONAL WATER PLT (3820003)		SC	25	14 431	35.3
148	LAURENS CPW (3010001)		SC	13,825	120	44.6
149	LUGOFF ELGIN WATER AUTH (2820001)		SC	19,671	4769	15.8
150	MCCORMICK CPW (3510001)		SC	2,013	6066	19
151	MONETTA TOWN OF (0210008)	1 of 9	SC	125	38	78.2
152	MONETTA TOWN OF (0210008)	2 of 9	SC	125	38	78.2
153	MONETTA TOWN OF (0210008)	3 of 9	SC	125	38	78.2
154	MONETTA TOWN OF (0210008)	4 of 9	SC	125	38	78.2
155	MONETTA TOWN OF (0210008)	5 of 9	SC	125	38	78.2
156	MONETTA TOWN OF (0210008)	6 of 9	SC	125	38	78.2
157	MONETTA TOWN OF (0210008)	7 of 9	SC	125	38	78.2
158	MONETTA TOWN OF (0210008)	8 of 9	SC	125	38	78.2
159	MONETTA TOWN OF (0210008)	9 of 9	SC	125	39	69.2
160	MT PLEASANT WATER WORKS (1010002)	1 of 8	SC	10,266	826	31.5
161	MT PLEASANT WATER WORKS (1010002)	2 of 8	SC	10,266	826	31.5
162	MT PLEASANT WATER WORKS (1010002)	3 of 8	SC	10,266	52	21.4
163	MT PLEASANT WATER WORKS (1010002)	4 of 8	SC	10,266	108	21
164	MT PLEASANT WATER WORKS (1010002)	5 of 8	SC	10,266	108	21
165	MT PLEASANT WATER WORKS (1010002)	6 of 8	SC	10,266	56	6.3
166	MT PLEASANT WATER WORKS (1010002)	7 of 8	SC	10,266	56	6.3
167	MT PLEASANT WATER WORKS (1010002)	8 of 8	SC	10,266	16	3.1
168	NEWBERRY CITY OF (3610001)		SC	10,250	2195	60
169	NEWBERRY CO W&SA (3620002)		SC	9,825	2285	60.2
170	NORTH AUGUSTA CITY OF (0210003)		SC	27,127	8126	21.3
171	OCEAN LAKES LTD (2660048)	1 of 3	SC	2,074	15	28.5
172	OCEAN LAKES LTD (2660048)	2 of 3	SC	2,074	15	28.5
173	OCEAN LAKES LTD (2660048)	3 of 3	SC	2,074	15	28.5
174	ORANGEBURG DPU (3810001)		SC	49,906	1594	58.8
175	PICKENS WTP (3910001)	1 of 2	SC	5,436	50	81.1
176	PICKENS WTP (3910001)	2 of 2	SC	5,436	153	59.2
177	PROSPERITY TOWN OF (3610005)	1 of 2	SC	566	54	76.9
178	PROSPERITY TOWN OF (3610005)	2 of 2	SC	566	54	76.9
179	RIDGE SPRING TOWN OF (4110002)		SC	1,308	55	57
180	RIDGEWAY TOWN OF (2010002)		SC	950	26	90.1
181	ROCK HILL CITY OF (SC4610002)		SC	67,520	3378	2.4

(continued)

Table B.SC.1 (continued)—Public water system intakes receiving water from State and private forest land in South Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
182	SALEM TOWN OF (3710001)	1 of 4	SC	570	131	49
183	SALEM TOWN OF (3710001)	2 of 4	SC	570	425	30.9
184	SALEM TOWN OF (3710001)	3 of 4	SC	570	425	30.9
185	SALEM TOWN OF (3710001)	4 of 4	SC	570	425	30.9
186	SANTEE COOPER REG WATER (0820008)		SC	25	117	20.7
187	SCE&G VC SUMMER NUCLEAR STA (2030004)		SC	1,000	15	23.9
188	SENECA CITY OF (3710002)		SC	33,374	81	48.6
189	SILVER SPRINGS W/D (3820002)		SC	2,536	12	63
190	SJWD MIDDLE TYGER WTP (4220006)	1 of 2	SC	23,790	195	39.7
191	SJWD MIDDLE TYGER WTP (4220006)	2 of 2	SC	23,790	195	39.7
192	SPARTANBURG WATER SYSTEM (4210001)		SC	130,929	309	34.1
193	SWS-LANDRUM WTP (4210003)		SC	2,011	50	77.5
194	UNION CITY OF (4410001)	1 of 2	SC	5,884	43	68.6
195	UNION CITY OF (4410001)	2 of 2	SC	5,884	3121	23
196	WALHALLA CITY OF (3710004)		SC	15,740	30	49.2
197	WEST COLUMBIA CITY OF (3210004)	1 of 2	SC	14,622	72	56.2
198	WEST COLUMBIA CITY OF (3210004)	2 of 2	SC	14,622	7949	43.1
199	WESTMINSTER CITY OF (3710003)		SC	7,582	175	33.1
200	WHITMIRE TOWN OF (3610004)		SC	2,256	583	39.6
201	WINNSBORO TOWN OF (2010001)		SC	7,888	14	84.4
202	WOODRUFF ROEBUCK W/D (4220007)	1 of 2	SC	12,642	434	43.5
203	WOODRUFF ROEBUCK W/D (4220007)	2 of 2	SC	12,642	221	40.2
204	YORK CITY OF (4610001)	1 of 2	SC	3,629	50	81.5
205	YORK CITY OF (4610001)	2 of 2	SC	3,629	50	81.5
206	AUGUSTA-RICHMOND CO WS	1 of 16	GA	9,715	8948	22.7
207	AUGUSTA-RICHMOND CO WS	2 of 16	GA	9,715	8948	22.7
208	AUGUSTA-RICHMOND CO WS	3 of 16	GA	9,715	8948	22.7
209	AUGUSTA-RICHMOND CO WS	4 of 16	GA	9,715	8948	22.7
210	AUGUSTA-RICHMOND CO WS	5 of 16	GA	9,715	8948	22.7
211	AUGUSTA-RICHMOND CO WS	6 of 16	GA	9,715	8948	22.7
212	AUGUSTA-RICHMOND CO WS	7 of 16	GA	9,715	8948	22.7
213	AUGUSTA-RICHMOND CO WS	8 of 16	GA	9,715	8948	22.7
214	AUGUSTA-RICHMOND CO WS	9 of 16	GA	9,715	8948	22.7
215	AUGUSTA-RICHMOND CO WS	10 of 16	GA	9,715	8948	22.7
216	AUGUSTA-RICHMOND CO WS	11 of 16	GA	9,715	8948	22.7
217	AUGUSTA-RICHMOND CO WS	12 of 16	GA	9,715	8948	22.7
218	AUGUSTA-RICHMOND CO WS	13 of 16	GA	9,715	8948	22.7
219	AUGUSTA-RICHMOND CO WS	14 of 16	GA	9,715	8948	22.7
220	AUGUSTA-RICHMOND CO WS	15 of 16	GA	9,715	8126	21.3
221	AUGUSTA-RICHMOND CO WS	16 of 16	GA	9,715	8126	21.3
222	COLUMBIA COUNTY	1 of 2	GA	33,989	8037	20.9
223	COLUMBIA COUNTY	2 of 2	GA	33,989	7335	18.4
224	EFFINGHAM COUNTY SURFACE WATER SYSTEM	1 of 6	GA	1,645	10 782	22
225	EFFINGHAM COUNTY SURFACE WATER SYSTEM	2 of 6	GA	1,645	10 782	22
226	EFFINGHAM COUNTY SURFACE WATER SYSTEM	3 of 6	GA	1,645	10 782	22

(continued)

Table B.SC.1 (continued)—Public water system intakes receiving water from State and private forest land in South Carolina

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
227	EFFINGHAM COUNTY SURFACE WATER SYSTEM	4 of 6	GA	1,645	10 782	22
228	EFFINGHAM COUNTY SURFACE WATER SYSTEM	5 of 6	GA	1,645	10 782	22
229	EFFINGHAM COUNTY SURFACE WATER SYSTEM	6 of 6	GA	1,645	10 782	22
230	HARTWELL		GA	7,116	3507	27
231	LAVONIA		GA	4,095	3414	27.8
232	LINCOLNTON		GA	1,657	6066	19
233	POOLER	1 of 2	GA	4,238	10 782	22
234	POOLER	2 of 2	GA	4,238	10 782	22
235	RINCON		GA	9,880	10 594	22.4
236	SANDERS MOBILE HOME PARK	1 of 2	GA	117	3507	27
237	SANDERS MOBILE HOME PARK	2 of 2	GA	117	3507	27
238	SAVANNAH-I & D	1 of 4	GA	2,625	10 594	22.4
239	SAVANNAH-I & D	2 of 4	GA	2,625	10 782	22
240	SAVANNAH-I & D	3 of 4	GA	2,625	10 782	22
241	SAVANNAH-I & D	4 of 4	GA	2,625	10 782	22
242	ANSON COUNTY WATER SYSTEM		NC	13,380	6536	0.2
243	RICHMOND COUNTY WATER SYSTEM		NC	21,285	6536	0.2
244	TABOR CITY, TOWN OF	1 of 4	NC	816	70	45.9
245	TABOR CITY, TOWN OF	2 of 4	NC	816	192	9.7
246	TABOR CITY, TOWN OF	3 of 4	NC	816	192	9.7
247	TABOR CITY, TOWN OF	4 of 4	NC	816	192	9.7

Table B.TN.1—Public water system intakes receiving water from State and private forest land in Tennessee

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1	129 MOTORCYCLE PIT STOP		TN	50	3900	2
2	4-MILE MARKET		TN	50	88	66.6
3	ADAMS-CEDAR HILL WATER SYSTEM		TN	5,422	1274	6.3
4	AEDC COMPLEX-WATER PLANT		TN	2,500	417	47.4
5	AEDC GOLF COURSE WATER SYSTEM		TN	75	70	27.7
6	ALCOA WATER SYSTEM		TN	26,005	571	22.1
7	ANDERSON COUNTY UTILITY BOARD		TN	10,446	3822	25
8	ANDERSON COUNTY WATER AUTHORITY	1 of 2	TN	12,702	3822	25
9	ANDERSON COUNTY WATER AUTHORITY	2 of 2	TN	12,702	3642	24.1
10	ARTHUR-SHAWANEE UTILITY DISTRI	1 of 2	TN	4,935	962	10.8
11	ARTHUR-SHAWANEE UTILITY DISTRI	2 of 2	TN	4,935	962	10.8
12	ASHLAND CITY WATER DEPT		TN	7,282	55	73
13	ATHENS UTILITIES BOARD	1 of 4	TN	4,983	99	40
14	ATHENS UTILITIES BOARD	2 of 4	TN	4,983	99	40
15	ATHENS UTILITIES BOARD	3 of 4	TN	4,983	99	40
16	ATHENS UTILITIES BOARD	4 of 4	TN	4,983	99	40
17	AULT'S SNACK BAR		TN	25	79	64.2
18	BATTLE CREEK MARKET		TN	25	109	90.2
19	BAYS MOUNTAIN MOBILE HOME PARK		TN	85	452	23
20	BCCX WATER SYSTEM	1 of 2	TN	25	108	83.1
21	BCCX WATER SYSTEM	2 of 2	TN	25	99	69.3
22	BEDFORD COUNTY UD		TN	18,531	1075	26.8
23	BELVIDERE RURAL UTILITY DISTRI	1 of 2	TN	996	125	30.1
24	BELVIDERE RURAL UTILITY DISTRI	2 of 2	TN	996	125	30.1
25	BLUFF CITY WATER DEPARTMENT		TN	2,496	892	3.3
26	BON AQUA-LYLES UD		TN	10,470	295	66.3
27	BON DE CROFT UTILITY DISTRICT		TN	3,795	35	66.6
28	BRISTOL-BLUFF CITY UTILITY DISTRICT		TN	5,868	892	3.3
29	BRISTOL DEPT. UTILITIES		TN	33,583	838	1.5
30	BROWNLOW UTILITY DISTRICT		TN	546	189	51.2
31	BUMPUS MILLS MARINA WATER SYSTEM		TN	25	72	44.3
32	BUSH BROTHERS #3		TN	330	5754	7.1
33	BYRDSTOWN WATER DEPT		TN	7,060	732	76.4
34	CAMDEN WATER DEPT		TN	9,629	54 712	26.4
35	CAMP CHEROKEE-MCMINN CO		TN	110	135	34.7
36	CAMP MARYMOUNT		TN	250	33	72.2
37	CARDERVIEW UTILITY DISTRICT	1 of 3	TN	354	577	25
38	CARDERVIEW UTILITY DISTRICT	2 of 3	TN	354	577	25
39	CARDERVIEW UTILITY DISTRICT	3 of 3	TN	354	577	25
40	CARTHAGE WATER SYSTEM		TN	2,916	15 296	33.5
41	CARYVILLE-JACKSBORO UTILITIES COMMISSION	1 of 4	TN	2,963	212	96.6
42	CARYVILLE-JACKSBORO UTILITIES COMMISSION	2 of 4	TN	2,963	212	96.6
43	CARYVILLE-JACKSBORO UTILITIES COMMISSION	3 of 4	TN	2,963	93	62.1
44	CARYVILLE-JACKSBORO UTILITIES COMMISSION	4 of 4	TN	2,963	93	62.1
45	CELINA WATER SYSTEM		TN	5,721	1446	55.4
46	CENTER GROVE-WINCHESTER SPGS		TN	6,167	830	37.9

(continued)

Table B.TN.1 (continued)—Public water system intakes receiving water from State and private forest land in Tennessee

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
47	CENTERVILLE WATER SYSTEM		TN	9,548	205	81.4
48	CHALET VILLAGE NORTH	1 of 2	TN	72	240	37.3
49	CHALET VILLAGE NORTH	2 of 2	TN	72	240	37.3
50	CHAPEL HILL WATER SYSTEM	1 of 2	TN	955	46	31.9
51	CHAPEL HILL WATER SYSTEM	2 of 2	TN	955	40	16.5
52	CHEMOURS-NEW JOHNSONVILLE PLANT		TN	750	54 799	26.4
53	CIRCLE VALLEY TRAILER PARK		TN	50	23 599	20.7
54	CITY OF MARYVILLE WATER AND SEWER DEPT		TN	48,120	420	23
55	CLAIBORNE UTILITIES DISTRICT		TN	15,929	1879	19.7
56	CLARKSVILLE WATER DEPARTMENT		TN	206,500	20 423	33.7
57	CLEARWATER CMPG & TROUT FARM		TN	25	33	57.1
58	CLEVELAND UTILITIES	1 of 2	TN	40,663	57	41
59	CLEVELAND UTILITIES	2 of 2	TN	40,663	3532	7.8
60	CLIFTON WATER DEPT		TN	3,843	48 212	22.6
61	CLINCH K-12 SCHOOL (NEW BUILDING)		TN	170	53	70.8
62	CLINTON UTILITIES BOARD		TN	18,288	3822	25
63	COLD SPRINGS UTILITY DISTRICT		TN	953	36	36.8
64	COLLINWOOD WATER DEPT	1 of 6	TN	321	60	91.1
65	COLLINWOOD WATER DEPT	2 of 6	TN	321	60	91.1
66	COLLINWOOD WATER DEPT	3 of 6	TN	321	60	91.1
67	COLLINWOOD WATER DEPT	4 of 6	TN	321	60	91.1
68	COLLINWOOD WATER DEPT	5 of 6	TN	321	60	91.1
69	COLLINWOOD WATER DEPT	6 of 6	TN	321	88	66.6
70	COLUMBIA POWER AND WATER SYSTEMS		TN	61,926	2089	28
71	CONSOLIDATED U D OF RUTHERFORD		TN	152,211	465	38.4
72	COOKEVILLE WATER DEPT		TN	46,768	3298	51.5
73	COPPER BASIN UTILITY DISTRICT		TN	2,821	836	3.1
74	COWAN BOARD OF PUBLIC UTILITIE		TN	2,450	165	30.3
75	CRAB ORCHARD UTILITY DISTRICT		TN	22,656	897	66.4
76	CRAZY HORSE CANOE RENTAL	1 of 2	TN	50	697	67.6
77	CRAZY HORSE CANOE RENTAL	2 of 2	TN	50	697	67.6
78	CROSSVILLE WATER DEPT	1 of 2	TN	15,372	78	61
79	CROSSVILLE WATER DEPT	2 of 2	TN	15,372	41	34.5
80	CUMBERLAND UTILITY DISTRICT	1 of 2	TN	5,428	65	71.8
81	CUMBERLAND UTILITY DISTRICT	2 of 2	TN	5,428	107	67
82	CUNNINGHAM EAST MONT WAT TR PL		TN	25	20 341	33.7
83	DAYTON WATER DEPT		TN	22,981	28 194	20.1
84	DECATUR WATER DEPT	1 of 2	TN	2,924	23 599	20.7
85	DECATUR WATER DEPT	2 of 2	TN	2,924	23 599	20.7
86	DECHERD WATER DEPT.	1 of 3	TN	1,441	165	30.3
87	DECHERD WATER DEPT.	2 of 3	TN	1,441	165	30.3
88	DECHERD WATER DEPT.	3 of 3	TN	1,441	165	30.3
89	DEKALB UTILITY DISTRICT #1		TN	14,293	3345	51.5
90	DOVER WATER DEPT		TN	4,011	23 134	32.1
91	DOWELLTWN-LIBERTY UTILITY DIST	1 of 2	TN	568	251	64.4

(continued)

Table B.TN.1 (continued)—Public water system intakes receiving water from State and private forest land in Tennessee

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
92	DOWELLTWN-LIBERTY UTILITY DIST	2 of 2	TN	568	251	64.4
93	DUCK RIVER UTILITY COMMISSION		TN	25	300	31.2
94	DUNLAP WATER SYSTEM		TN	7,091	438	65.7
95	E.I. DUPONT, OLD HICKORY		TN	626	16 457	33
96	EASTSIDE UTILITY DISTRICT		TN	55,753	28 582	20.6
97	EBENEZER BAPTIST CHURCH #2		TN	90	410	66.5
98	ELIZABETHTON WATER DEPT	1 of 3	TN	10,865	970	20.7
99	ELIZABETHTON WATER DEPT	2 of 3	TN	10,865	163	17
100	ELIZABETHTON WATER DEPT	3 of 3	TN	10,865	163	17
101	ELM HILL MARINA		TN	645	1380	28.3
102	ENGLEWOOD WATER DEPT		TN	3,575	47	25.3
103	ERIN WATER DEPARTMENT		TN	7,001	209	71.4
104	ERWIN UTILITIES	1 of 3	TN	4,210	69	5.7
105	ERWIN UTILITIES	2 of 3	TN	4,210	69	5.7
106	ERWIN UTILITIES	3 of 3	TN	4,210	1087	4
107	ESTILL SPRINGS WATER DEPARTMENT		TN	4,216	12	35.5
108	ETOWAH UTILITIES		TN	12,168	2116	4.6
109	FALL RIVER RD UTILITY DISTRICT	1 of 2	TN	1,538	53	11.1
110	FALL RIVER RD UTILITY DISTRICT	2 of 2	TN	1,538	53	11.1
111	FAT DADDY'S MARINA		TN	67	31	56.4
112	FATE SANDERS MARINA, LLC		TN	150	1286	29.3
113	FAYETTEVILLE PUBLIC UTILITIES		TN	12,510	1344	37.6
114	FIRST U D OF CARTER CO	1 of 2	TN	4,611	70	3
115	FIRST U D OF CARTER CO	2 of 2	TN	4,611	70	3
116	FIRST U D OF HAWKINS CO	1 of 2	TN	9,599	3193	12.5
117	FIRST U D OF HAWKINS CO	2 of 2	TN	9,599	3193	12.5
118	FIRST U.D. OF HARDIN COUNTY		TN	6,698	46 372	20.8
119	FIRST UTIL DIST OF KNOX COUNTY	1 of 2	TN	44,089	11 672	14.5
120	FIRST UTIL DIST OF KNOX COUNTY	2 of 2	TN	44,089	11 672	14.5
121	FORT CAMPBELL WATER SYSTEM		TN	40,192	228	0.2
122	FRANKLIN WATER DEPT	1 of 2	TN	34,407	343	24.8
123	FRANKLIN WATER DEPT	2 of 2	TN	34,407	343	24.8
124	GAINESBORO WATER SYSTEM		TN	1,492	10 861	26.1
125	GALLATIN WATER DEPARTMENT		TN	45,544	16 213	33.2
126	GATLINBURG WATER DEPT		TN	8,933	240	37.3
127	GLADEVILLE UTILITY DISTRICT	1 of 2	TN	9,289	96	31.3
128	GLADEVILLE UTILITY DISTRICT	2 of 2	TN	9,289	96	31.3
129	GREENEVILLE WATER & LIGHT COMM		TN	26,890	1398	5.2
130	HALLSDALE-POWELL UTILITY DISTRICT	1 of 2	TN	37,514	147	58.4
131	HALLSDALE-POWELL UTILITY DISTRICT	2 of 2	TN	37,514	3538	22.9
132	HARPETH VALLEY U D		TN	59,392	18 524	32.3
133	HARRIMAN UTILITY BOARD		TN	15,139	1461	70.8
134	HARTSVILLE-TROUDALE WAT/SEW U D		TN	9,036	15 625	33.6
135	HENDERSONVILLE U D		TN	51,663	16 457	33
136	HIWASSEE UTILITY COMMISSION		TN	98	3532	7.8

(continued)

Table B.TN.1 (continued)—Public water system intakes receiving water from State and private forest land in Tennessee

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
137	HUNTSVILLE UTILITY DISTRICT		TN	12,877	621	89.5
138	INDIAN CREEK YOUTH CAMP		TN	350	3345	51.5
139	JACOBS CREEK JOB CORPS CENTER - USFS		TN	300	780	0.4
140	JAMESTOWN WATER DEPT		TN	3,559	147	34.5
141	JASPER WATER DEPT	1 of 2	TN	4,700	899	71.2
142	JASPER WATER DEPT	2 of 2	TN	4,700	30	68.5
143	JEFFERSON CITY WATER & SEWER C	1 of 2	TN	4,469	3804	17.5
144	JEFFERSON CITY WATER & SEWER C	2 of 2	TN	4,469	3804	17.5
145	JELICO WATER DEPT	1 of 3	TN	1,789	82	69.8
146	JELICO WATER DEPT	2 of 3	TN	1,789	82	69.8
147	JELICO WATER DEPT	3 of 3	TN	1,789	82	69.8
148	JOHNSON CITY WATER DEPT	1 of 2	TN	53,575	970	20.7
149	JOHNSON CITY WATER DEPT	2 of 2	TN	53,575	69	5.7
150	JONESBOROUGH WATER DEPT		TN	29,040	1178	4.6
151	KINGSPORT WATER DEPT		TN	107,666	2361	14.8
152	KINGSTON WATER SYSTEM	1 of 2	TN	4,954	1461	70.8
153	KINGSTON WATER SYSTEM	2 of 2	TN	4,954	23 075	20
154	KNOX-CHAPMAN UTILITY DISTRICT		TN	33,130	6536	10.8
155	KNOXVILLE UTILITIES BOARD-KUB		TN	236,326	11 483	14.4
156	LA FOLLETTE UTILITIES BOARD		TN	26,264	3538	22.9
157	LA VERGNE WATER SYSTEM		TN	35,663	1286	29.3
158	LAFAYETTE WATER SYSTEM	1 of 2	TN	9,334	39	42.9
159	LAFAYETTE WATER SYSTEM	2 of 2	TN	9,334	88	22.3
160	LAGUARDO UTILITY DISTRICT		TN	10,339	102	9.9
161	LAKEVIEW UTILITY DISTRICT	1 of 5	TN	527	52	58.9
162	LAKEVIEW UTILITY DISTRICT	2 of 5	TN	527	52	58.9
163	LAKEVIEW UTILITY DISTRICT	3 of 5	TN	527	52	58.9
164	LAKEVIEW UTILITY DISTRICT	4 of 5	TN	527	3366	15
165	LAKEVIEW UTILITY DISTRICT	5 of 5	TN	527	3366	15
166	LAWRENCEBURG UTILITY SYSTEMS	1 of 2	TN	9,852	288	39.6
167	LAWRENCEBURG UTILITY SYSTEMS	2 of 2	TN	9,852	288	39.6
168	LEBANON WATER SYSTEM		TN	35,609	15 876	33.3
169	LENOIR CITY UTILITY BOARD	1 of 2	TN	11,665	16 376	11.8
170	LENOIR CITY UTILITY BOARD	2 of 2	TN	11,665	16 376	11.8
171	LEWISBURG WATER SYSTEM		TN	19,208	1391	26
172	LEXINGTON WATER SYSTEMS		TN	24,322	37	20.8
173	LHOIST NORTH AMERICA	1 of 3	TN	17	205	91.1
174	LHOIST NORTH AMERICA	2 of 3	TN	17	205	91.1
175	LHOIST NORTH AMERICA	3 of 3	TN	17	205	91.1
176	LINCOLN CO BD OF P.U. #1	1 of 18	TN	1,128	72	30.4
177	LINCOLN CO BD OF P.U. #1	2 of 18	TN	1,128	72	30.4
178	LINCOLN CO BD OF P.U. #1	3 of 18	TN	1,128	98	19.6
179	LINCOLN CO BD OF P.U. #1	4 of 18	TN	1,128	98	19.6
180	LINCOLN CO BD OF P.U. #1	5 of 18	TN	1,128	98	19.6
181	LINCOLN CO BD OF P.U. #1	6 of 18	TN	1,128	98	19.6

(continued)

Table B.TN.1 (continued)—Public water system intakes receiving water from State and private forest land in Tennessee

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
182	LINCOLN CO BD OF P.U. #1	7 of 18	TN	1,128	98	19.6
183	LINCOLN CO BD OF P.U. #1	8 of 18	TN	1,128	98	19.6
184	LINCOLN CO BD OF P.U. #1	9 of 18	TN	1,128	98	19.6
185	LINCOLN CO BD OF P.U. #1	10 of 18	TN	1,128	98	19.6
186	LINCOLN CO BD OF P.U. #1	11 of 18	TN	1,128	98	19.6
187	LINCOLN CO BD OF P.U. #1	12 of 18	TN	1,128	98	19.6
188	LINCOLN CO BD OF P.U. #1	13 of 18	TN	1,128	98	19.6
189	LINCOLN CO BD OF P.U. #1	14 of 18	TN	1,128	102	14.7
190	LINCOLN CO BD OF P.U. #1	15 of 18	TN	1,128	102	14.7
191	LINCOLN CO BD OF P.U. #1	16 of 18	TN	1,128	102	14.7
192	LINCOLN CO BD OF P.U. #1	17 of 18	TN	1,128	102	14.7
193	LINCOLN CO BD OF P.U. #1	18 of 18	TN	1,128	102	14.7
194	LINCOLN MEMORIAL UNIVERSITY		TN	2,200	962	10.8
195	LINDEN WATER DEPT		TN	6,823	773	69.6
196	LIVINGSTON WATER DEPT	1 of 2	TN	7,107	110	41.2
197	LIVINGSTON WATER DEPT	2 of 2	TN	7,107	10 268	24.7
198	LOBELVILLE WATER DEPT		TN	3,228	1031	73.8
199	LORETTO WATER DEPARTMENT		TN	3,973	112	37.1
200	LOUDON UTILITIES BOARD	1 of 2	TN	6,368	16 376	11.8
201	LOUDON UTILITIES BOARD	2 of 2	TN	6,368	16 376	11.8
202	LUTTRELL-BLAINE-CORRYTON U.D.	1 of 5	TN	1,807	76	59.3
203	LUTTRELL-BLAINE-CORRYTON U.D.	2 of 5	TN	1,807	76	59.3
204	LUTTRELL-BLAINE-CORRYTON U.D.	3 of 5	TN	1,807	86	40.4
205	LUTTRELL-BLAINE-CORRYTON U.D.	4 of 5	TN	1,807	86	40.4
206	LUTTRELL-BLAINE-CORRYTON U.D.	5 of 5	TN	1,807	3842	17.5
207	MADISON SUBURBAN UD		TN	69,093	18 232	32.4
208	MAYNARDVILLE WATER DEPT	1 of 2	TN	3,743	76	59.3
209	MAYNARDVILLE WATER DEPT	2 of 2	TN	3,743	76	59.3
210	MCMINNVILLE WATER DEPT		TN	15,680	443	20.4
211	METRO LYNCHBURG/MOORE COUNTY UT DEPT #1		TN	5,961	830	37.9
212	MIDWAY MARKET		TN	25	86	58.3
213	MONTEAGLE PUBLIC UTILITY BOARD	1 of 2	TN	1,655	109	90.2
214	MONTEAGLE PUBLIC UTILITY BOARD	2 of 2	TN	1,655	158	75.1
215	MONTEREY WATER DEPT		TN	4,493	60	79
216	MOORESBURG UTILITY DISTRICT		TN	1,526	52	58.9
217	MORRISTOWN WATER SYSTEM	1 of 2	TN	18,248	21	22.3
218	MORRISTOWN WATER SYSTEM	2 of 2	TN	18,248	3636	17.1
219	MOUNT PLEASANT WAT SYS #1	1 of 4	TN	1,868	67	71.5
220	MOUNT PLEASANT WAT SYS #1	2 of 4	TN	1,868	67	71.5
221	MOUNT PLEASANT WAT SYS #1	3 of 4	TN	1,868	67	71.5
222	MOUNT PLEASANT WAT SYS #1	4 of 4	TN	1,868	67	71.5
223	MOUNTAIN CITY WATER DEPT.	1 of 4	TN	2,706	36	36.8
224	MOUNTAIN CITY WATER DEPT.	2 of 4	TN	2,706	47	32
225	MOUNTAIN CITY WATER DEPT.	3 of 4	TN	2,706	51	3.1
226	MOUNTAIN CITY WATER DEPT.	4 of 4	TN	2,706	51	3.1

(continued)

Table B.TN.1 (continued)—Public water system intakes receiving water from State and private forest land in Tennessee

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
227	MURFREESBORO WATER DEPARTMENT	1 of 2	TN	52,185	418	40.5
228	MURFREESBORO WATER DEPARTMENT	2 of 2	TN	52,185	465	38.4
229	NASHVILLE WATER DEPT	1 of 2	TN	318,608	18 232	32.4
230	NASHVILLE WATER DEPT	2 of 2	TN	318,608	18 327	32.2
231	NATCHEZ TRACE YOUTH ACADEMY		TN	225	23	85.2
232	NEWPORT UTILITIES BOARD		TN	30,364	2498	1.5
233	NOLENSVILLE-COLLEGE GROVE UD		TN	26,990	159	28.7
234	NORRIS WATER COMMISSION		TN	2,074	3642	24.1
235	NORTH GREENE UTILITIES, INCORPORATED		TN	5,907	141	35.1
236	NORTH STEWART UTILITY DISTRICT		TN	5,484	23 134	32.1
237	NORTH U.D. OF DECATUR/BENTON CO.		TN	3,207	129	67.9
238	NORTH WEST UTILITY DISTRICT	1 of 4	TN	4,548	102	78.2
239	NORTH WEST UTILITY DISTRICT	2 of 4	TN	4,548	188	71.8
240	NORTH WEST UTILITY DISTRICT	3 of 4	TN	4,548	188	71.8
241	NORTH WEST UTILITY DISTRICT	4 of 4	TN	4,548	188	71.8
242	NORTHEAST KNOX U D		TN	23,041	4161	18.9
243	NORTHWEST CLAY COUNTY UTILITY		TN	3,948	10 183	24.2
244	OAK RIDGE DEPT OF PUBLIC WORKS		TN	36,842	4207	26.2
245	OCOEE UTILITY DISTRICT	1 of 2	TN	9,631	50	89.5
246	OCOEE UTILITY DISTRICT	2 of 2	TN	9,631	46	45.8
247	OLIN CORPORATION		TN	600	3975	11.8
248	OLIVER SPRINGS WATER BOARD		TN	5,116	85	72
249	ONEIDA W&S COMM		TN	11,233	48	50.3
250	PARSONS WATER DEPARTMENT	1 of 2	TN	1,989	382	47.7
251	PARSONS WATER DEPARTMENT	2 of 2	TN	1,989	49 041	23.2
252	PERSIA UTILITY DISTRICT		TN	4,486	3431	15.6
253	PIGEON FORGE WATER DEPARTMENT	1 of 2	TN	6,552	82	64.1
254	PIGEON FORGE WATER DEPARTMENT	2 of 2	TN	6,552	5754	7.1
255	PIKEVILLE WATER SYSTEM		TN	4,658	153	58.3
256	PLATEAU UTILITY DISTRICT		TN	12,856	107	67
257	PLEASANT VIEW UTILITY DISTRICT		TN	16,960	166	44.2
258	PORTLAND WATER SYSTEM	1 of 2	TN	10,423	149	20.2
259	PORTLAND WATER SYSTEM	2 of 2	TN	10,423	149	20.2
260	PULASKI WATER SYSTEM		TN	10,685	632	44.4
261	RED BOILING SPRINGS WATER SYST	1 of 2	TN	2,773	160	38.3
262	RED BOILING SPRINGS WATER SYST	2 of 2	TN	2,773	160	38.3
263	RESOLUTE FOREST PRODUCTS		TN	460	3532	7.8
264	RIDGEWOOD PARK	1 of 2	TN	52	29	65.7
265	RIDGEWOOD PARK	2 of 2	TN	52	72	26.9
266	RIVER LANDING CONDOMINIUM ASSOC		TN	52	30 014	20.8
267	RIVERSIDE CATFISH HOUSE		TN	30	30 014	20.8
268	ROCKWOOD WATER SYSTEM		TN	11,594	23 075	20
269	ROGERSVILLE WATER SYSTEM	1 of 3	TN	3,728	57	64.5
270	ROGERSVILLE WATER SYSTEM	2 of 3	TN	3,728	57	64.5
271	ROGERSVILLE WATER SYSTEM	3 of 3	TN	3,728	3431	15.6

(continued)

Table B.TN.1 (continued)—Public water system intakes receiving water from State and private forest land in Tennessee

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
272	SAVANNAH VALLEY U. D.		TN	23,960	127	42.4
273	SECOND SOUTH CHEATHAM U.D.		TN	9,148	152	49.8
274	SEVIERVILLE WATER SYSTEM		TN	30,579	6450	10.5
275	SEWANEE UTILITY DISTRICT	1 of 2	TN	2,747	106	94.9
276	SEWANEE UTILITY DISTRICT	2 of 2	TN	2,747	109	90.2
277	SHADY GROVE HARBOR MARINA		TN	30	28 416	20.4
278	SHELBYVILLE WATER SYSTEM		TN	28,523	716	31.7
279	SMITH UTILITY DISTRICT		TN	7,674	3906	51.7
280	SMITHVILLE WATER SYSTEM		TN	6,214	2864	54.9
281	SMYRNA WATER SYSTEM	1 of 2	TN	25,078	1286	29.3
282	SMYRNA WATER SYSTEM	2 of 2	TN	25,078	1286	29.3
283	SOUTH BLOUNT UTILITY DISTRICT		TN	41,187	3900	2
284	SOUTH PITTSBURG WATER SYSTEM		TN	6,552	31 408	23.1
285	SPARTA WATER SYSTEM		TN	10,236	337	61.1
286	SPENCER WATER SYSTEM		TN	5,103	2602	58.5
287	SPRING CITY WATER SYSTEM		TN	2,699	221	63.8
288	SPRING HILL WATER DEPT		TN	36,524	1559	27.5
289	SPRINGFIELD WATER SYSTEM		TN	38,472	793	3.3
290	ST JOSEPH WATER SYSTEM		TN	1,401	112	37.1
291	SURGOINSVILLE UTILITY DISTRICT	1 of 2	TN	1,203	3366	15
292	SURGOINSVILLE UTILITY DISTRICT	2 of 2	TN	1,203	3366	15
293	SWEETWATER UTILITY BOARD	1 of 2	TN	6,190	92	18.3
294	SWEETWATER UTILITY BOARD	2 of 2	TN	6,190	92	18.3
295	TELLICO AREA SERVICES SYSTEM		TN	11,822	3900	2
296	TENNESSEE AMERICAN WATER		TN	189,009	29 891	20.5
297	TENNESSEE FITNESS SPA	1 of 2	TN	13	509	64.3
298	TENNESSEE FITNESS SPA	2 of 2	TN	13	509	64.3
299	TENNESSEE HILLS CAMP GROUND		TN	250	38	59.2
300	TENNESSEE RIDGE WATER SYSTEM	1 of 2	TN	1,760	131	78.8
301	TENNESSEE RIDGE WATER SYSTEM	2 of 2	TN	1,760	131	78.8
302	TIMBERFELL LODGE		TN	25	141	35.1
303	TN AMERICAN-SEQUATCHIE VALLEY		TN	6,852	610	66.4
304	TRACY CITY WATER SYSTEM		TN	4,539	92	87.5
305	TURNEY CENTER		TN	1,558	3562	43.4
306	UNION FORK-BAKEWELL U.D.	1 of 4	TN	1,253	49	69.3
307	UNION FORK-BAKEWELL U.D.	2 of 4	TN	1,253	49	69.3
308	UNION FORK-BAKEWELL U.D.	3 of 4	TN	1,253	49	69.3
309	UNION FORK-BAKEWELL U.D.	4 of 4	TN	1,253	49	69.3
310	VALLEY VIEW CAMP	1 of 2	TN	30	86	15.5
311	VALLEY VIEW CAMP	2 of 2	TN	30	86	15.5
312	VANLEER WATER DEPARTMENT	1 of 2	TN	1,434	92	68.6
313	VANLEER WATER DEPARTMENT	2 of 2	TN	1,434	92	68.6
314	WARREN COUNTY UTILITY DISTRICT		TN	24,319	986	52.4
315	WATAUGA RIVER REGIONAL WATER AUATHORITY	1 of 2	TN	205	577	25
316	WATAUGA RIVER REGIONAL WATER AUATHORITY	2 of 2	TN	205	970	20.7

(continued)

Table B.TN.1 (continued)—Public water system intakes receiving water from State and private forest land in Tennessee

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
317	WATER AUTH. OF DICKSON COUNTY	1 of 3	TN	18,396	62	51.7
318	WATER AUTH. OF DICKSON COUNTY	2 of 3	TN	18,396	128	44.3
319	WATER AUTH. OF DICKSON COUNTY	3 of 3	TN	18,396	20 136	33.5
320	WATTS BAR UTILITY DISTRICT	1 of 3	TN	4,266	23 347	20.4
321	WATTS BAR UTILITY DISTRICT	2 of 3	TN	4,266	23 347	20.4
322	WATTS BAR UTILITY DISTRICT	3 of 3	TN	4,266	23 347	20.4
323	WAVERLY WATER DEPARTMENT	1 of 4	TN	2,086	53	52.7
324	WAVERLY WATER DEPARTMENT	2 of 4	TN	2,086	53	52.7
325	WAVERLY WATER DEPARTMENT	3 of 4	TN	2,086	53	52.7
326	WAVERLY WATER DEPARTMENT	4 of 4	TN	2,086	4984	52
327	WAYNESBORO WATER SYSTEM		TN	4,493	93	72
328	WEST KNOX UTILITY DISTRICT	1 of 2	TN	31,406	4207	26.2
329	WEST KNOX UTILITY DISTRICT	2 of 2	TN	31,406	4207	26.2
330	WEST STEWART UTILITY DISTRICT	1 of 6	TN	88	34	81.2
331	WEST STEWART UTILITY DISTRICT	2 of 6	TN	88	56 262	27.1
332	WEST STEWART UTILITY DISTRICT	3 of 6	TN	88	56 262	27.1
333	WEST STEWART UTILITY DISTRICT	4 of 6	TN	88	56 262	27.1
334	WEST STEWART UTILITY DISTRICT	5 of 6	TN	88	56 262	27.1
335	WEST STEWART UTILITY DISTRICT	6 of 6	TN	88	56 262	27.1
336	WEST WARREN-VIOLA U. D.		TN	15,954	213	13.4
337	WEST WILSON UTILITY DISTRICT		TN	68,879	16 457	33
338	WHITE HOUSE UTILITY DISTRICT		TN	93,888	16 457	33
339	WHITE PINE WATER SYSTEM	1 of 4	TN	961	34	22.5
340	WHITE PINE WATER SYSTEM	2 of 4	TN	961	34	22.5
341	WHITE PINE WATER SYSTEM	3 of 4	TN	961	5581	6.3
342	WHITE PINE WATER SYSTEM	4 of 4	TN	961	5581	6.3
343	WINCHESTER WATER SYSTEM		TN	21,176	830	37.9
344	WITT UTILITY DISTRICT	1 of 2	TN	2,595	34	22.5
345	WITT UTILITY DISTRICT	2 of 2	TN	2,595	2022	11.2
346	WOODBURY WATER SYSTEM		TN	9,185	91	58.7
347	ALBERTVILLE UTILITIES BOARD		AL	29,991	33 666	22.2
348	ARAB WATER WORKS BOARD		AL	17,400	33 925	22
349	ATHENS UTILITIES		AL	27,534	3099	40.8
350	BRIDGEPORT UTILITIES BOARD		AL	6,000	31 408	23.1
351	CENTRE WATER & SEWER BOARD		AL	6,108	7018	0.9
352	CHEROKEE WATER & GAS DEPARTMENT		AL	2,250	44 213	21.5
353	CLANTON WATER DEPARTMENT		AL	13,500	12 878	0.5
354	COLBERT COUNTY RURAL WATER SYSTEM		AL	10,731	44 111	21.6
355	DECATUR (MUNICIPAL UTILITIES BOARD OF)		AL	77,100	37 685	20.4
356	DEKALB-JACKSON WATER SUPPLY DISTRICT		AL	15,390	31 628	23
357	ELMORE WATER & SEWER AUTHORITY	1 of 4	AL	1,813	19 752	0.3
358	ELMORE WATER & SEWER AUTHORITY	2 of 4	AL	1,813	19 720	0.3
359	ELMORE WATER & SEWER AUTHORITY	3 of 4	AL	1,813	19 720	0.3
360	ELMORE WATER & SEWER AUTHORITY	4 of 4	AL	1,813	19 720	0.3
361	FLORENCE WATER-WASTEWATER DEPARTMENT	1 of 4	AL	16,725	317	40.4

(continued)

Table B.TN.1 (continued)—Public water system intakes receiving water from State and private forest land in Tennessee

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
362	FLORENCE WATER-WASTEWATER DEPARTMENT	2 of 4	AL	16,725	43 221	21.7
363	FLORENCE WATER-WASTEWATER DEPARTMENT	3 of 4	AL	16,725	43 221	21.7
364	FLORENCE WATER-WASTEWATER DEPARTMENT	4 of 4	AL	16,725	210	19.8
365	FORT PAYNE WATER WORKS BOARD		AL	7,572	32 714	22.9
366	GADSDEN WATER WORKS AND SEWER BOARD		AL	44,637	8160	0.8
367	GREENHILL WATER & FIRE PRO AUTHORITY	1 of 2	AL	3,897	43 221	21.7
368	GREENHILL WATER & FIRE PRO AUTHORITY	2 of 2	AL	3,897	43 221	21.7
369	GUNTERSVILLE WATER WORKS & SEWER BOARD	1 of 2	AL	6,306	33 925	22
370	GUNTERSVILLE WATER WORKS & SEWER BOARD	2 of 2	AL	6,306	33 925	22
371	HARVEST-MONROVIA WATER SYSTEM	1 of 2	AL	4,014	181	10.6
372	HARVEST-MONROVIA WATER SYSTEM	2 of 2	AL	4,014	181	10.6
373	HUNTSVILLE UTILITIES	1 of 3	AL	31,310	35 642	21.5
374	HUNTSVILLE UTILITIES	2 of 3	AL	31,310	36 810	20.9
375	HUNTSVILLE UTILITIES	3 of 3	AL	31,310	729	3
376	LIMESTONE COUNTY WATER SYSTEM	1 of 2	AL	14,625	2782	41.1
377	LIMESTONE COUNTY WATER SYSTEM	2 of 2	AL	14,625	37 877	20.3
378	MADISON WATER WORKS & SEWER	1 of 3	AL	3,255	36 810	20.9
379	MADISON WATER WORKS & SEWER	2 of 3	AL	3,255	36 810	20.9
380	MADISON WATER WORKS & SEWER	3 of 3	AL	3,255	36 810	20.9
381	MARBURY WATER SYSTEM, INC.		AL	3,660	19 752	0.3
382	MILLBROOK UTILITIES		AL	4,503	19 752	0.3
383	MONTGOMERY WATER WORKS	1 of 8	AL	5,474	19 720	0.3
384	MONTGOMERY WATER WORKS	2 of 8	AL	5,474	19 808	0.3
385	MONTGOMERY WATER WORKS	3 of 8	AL	5,474	19 808	0.3
386	MONTGOMERY WATER WORKS	4 of 8	AL	5,474	19 808	0.3
387	MONTGOMERY WATER WORKS	5 of 8	AL	5,474	19 808	0.3
388	MONTGOMERY WATER WORKS	6 of 8	AL	5,474	19 808	0.3
389	MONTGOMERY WATER WORKS	7 of 8	AL	5,474	19 808	0.3
390	MONTGOMERY WATER WORKS	8 of 8	AL	5,474	19 808	0.3
391	MUSCLE SHOALS UTILITY BOARD		AL	18,303	43 221	21.7
392	NORTH MARSHALL UTILITIES		AL	12,369	33 925	22
393	NORTHEAST ALABAMA WATER SYSTEM	1 of 3	AL	10,653	32 714	22.9
394	NORTHEAST ALABAMA WATER SYSTEM	2 of 3	AL	10,653	32 714	22.9
395	NORTHEAST ALABAMA WATER SYSTEM	3 of 3	AL	10,653	33 666	22.2
396	OLD LINE WATER SYSTEM		AL	1,256	29 901	0.2
397	PELL CITY WATER WORKS	1 of 4	AL	3,773	9992	0.6
398	PELL CITY WATER WORKS	2 of 4	AL	3,773	10 132	0.6
399	PELL CITY WATER WORKS	3 of 4	AL	3,773	10 132	0.6
400	PELL CITY WATER WORKS	4 of 4	AL	3,773	10 132	0.6
401	PINE HILL WATER DEPARTMENT		AL	2,370	28 250	0.2
402	PRATTVILLE (WATER WORKS BOARD OF)	1 of 11	AL	2,330	19 808	0.3
403	PRATTVILLE (WATER WORKS BOARD OF)	2 of 11	AL	2,330	19 808	0.3
404	PRATTVILLE (WATER WORKS BOARD OF)	3 of 11	AL	2,330	19 808	0.3
405	PRATTVILLE (WATER WORKS BOARD OF)	4 of 11	AL	2,330	19 808	0.3
406	PRATTVILLE (WATER WORKS BOARD OF)	5 of 11	AL	2,330	19 808	0.3

(continued)

Table B.TN.1 (continued)—Public water system intakes receiving water from State and private forest land in Tennessee

Intake ID	Public water system name	Intake number for system		Population served by intake	Total volume of surface water available to intake (million m ³ yr ⁻¹)	Total surface water from State and private forest lands (percent)
			State			
407	PRATTVILLE (WATER WORKS BOARD OF)	6 of 11	AL	2,330	19 808	0.3
408	PRATTVILLE (WATER WORKS BOARD OF)	7 of 11	AL	2,330	19 808	0.3
409	PRATTVILLE (WATER WORKS BOARD OF)	8 of 11	AL	2,330	19 808	0.3
410	PRATTVILLE (WATER WORKS BOARD OF)	9 of 11	AL	2,330	19 808	0.3
411	PRATTVILLE (WATER WORKS BOARD OF)	10 of 11	AL	2,330	20 501	0.3
412	PRATTVILLE (WATER WORKS BOARD OF)	11 of 11	AL	2,330	20 501	0.3
413	SCOTTSBORO WATER WORKS	1 of 2	AL	10,940	32 714	22.9
414	SCOTTSBORO WATER WORKS	2 of 2	AL	10,940	32 714	22.9
415	SECTION-DUTTON WATER SYSTEM		AL	32,949	32 714	22.9
416	SHEFFIELD UTILITIES DEPARTMENT		AL	14,574	44 111	21.6
417	SHELBY COUNTY WATER SYSTEM		AL	35,892	11 481	0.5
418	SPANISH FORT WATER SYSTEM		AL	4,632	61 754	0.1
419	TALLADEGA-SHELBY WATER TREATMENT PLANT		AL	32	10 739	0.6
420	TRI COMMUNITY WATER SYSTEM	1 of 5	AL	2,187	19 752	0.3
421	TRI COMMUNITY WATER SYSTEM	2 of 5	AL	2,187	19 752	0.3
422	TRI COMMUNITY WATER SYSTEM	3 of 5	AL	2,187	19 752	0.3
423	TRI COMMUNITY WATER SYSTEM	4 of 5	AL	2,187	19 720	0.3
424	TRI COMMUNITY WATER SYSTEM	5 of 5	AL	2,187	19 720	0.3
425	US ARMY AVIATION & MISSILE COMMAND	1 of 2	AL	14,250	35 642	21.5
426	US ARMY AVIATION & MISSILE COMMAND	2 of 2	AL	14,250	35 642	21.5
427	WEST MORGAN-EAST LAWRENCE WATER AUTHORIT		AL	26,130	38 009	20.2
428	WILCOX COUNTY WATER SYSTEM		AL	1,319	27 480	0.2
429	WISE METALS GROUP, LLC (CONSTELLIUM)		AL	2,400	43 221	21.7
430	DALTON UTILITIES	1 of 2	GA	24,829	224	13.3
431	DALTON UTILITIES	2 of 2	GA	24,829	323	10
432	ROME		GA	22,793	2787	2.2
433	IL AMERICAN-CAIRO	1 of 3	IL	974	260,792	8.8
434	IL AMERICAN-CAIRO	2 of 3	IL	974	260,792	8.8
435	IL AMERICAN-CAIRO	3 of 3	IL	974	260,792	8.8
436	EVANSVILLE WATER UTILITY		IN	162,000	130,549	0.2
437	MOUNT VERNON WATER WORKS		IN	8,912	130,758	0.2
438	BARBOURVILLE WATER & ELECTRIC		KY	8,210	1338	3.4
439	BARKLEY LAKE WATER DISTRICT		KY	14,284	24 370	30.8
440	BOWLING GREEN MUNICIPAL UTILITIES		KY	44,912	2377	10
441	BURKESVILLE WATER WORKS		KY	2,566	8160	18.7
442	BURNSIDE WATER COMPANY		KY	2,284	6553	23.3
443	BUTLER COUNTY WATER SYSTEM INC		KY	14,256	7132	3.3
444	CALHOUN WATER WORKS		KY	966	10 063	2.4
445	CENTRAL CITY WATER & SEWER		KY	5,601	8439	2.8
446	CRITTENDEN-LIVINGSTON CO WATER DISTRICT		KY	9,571	25 026	30
447	EDDYVILLE WATER DEPARTMENT	1 of 2	KY	1,839	24 650	30.5
448	EDDYVILLE WATER DEPARTMENT	2 of 2	KY	1,839	24 650	30.5
449	FLUOR FEDERAL SERVICES INC.		KY	2,000	259,996	8.9
450	FRANKLIN WATER WORKS		KY	13,068	229	13.2
451	HENDERSON MUNICIPAL WATER & SEWER		KY	31,705	130,549	0.2

(continued)

Table B.TN.1 (continued)—Public water system intakes receiving water from State and private forest land in Tennessee

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
452	HENDERSON WATER UTILITY/SOUTH		KY	54	11 444	2.1
453	KENTUCKY STATE PENITENTIARY		KY	1,200	24 650	30.5
454	KNOX COUNTY UTILITY COMMISSION		KY	8,313	1012	4.5
455	KUTTAWA WATER DEPARTMENT		KY	1,143	24 720	30.4
456	LEDBETTER WATER DISTRICT		KY	3,742	259,689	8.9
457	LIVERMORE WATER WORKS		KY	2,138	10 063	2.4
458	LOGAN-TODD REGIONAL WATER COMMISSION		KY	36	119	7.7
459	MADISONVILLE LIGHT & WATER		KY	14,051	11 195	2.1
460	MCCREARY COUNTY WATER DISTRICT		KY	8,766	1837	57.5
461	MONTICELLO WATER & SEWER COMMISSION		KY	24,057	7044	21.6
462	MORGANFIELD WATER WORKS		KY	5,170	130,758	0.2
463	MORGANTOWN WATER SYSTEM		KY	2,628	7132	3.3
464	OHIO COUNTY WATER DISTRICT		KY	14,733	7490	3.2
465	PADUCAH WATER WORKS	1 of 7	KY	9,145	57 884	26.4
466	PADUCAH WATER WORKS	2 of 7	KY	9,145	57 884	26.4
467	PADUCAH WATER WORKS	3 of 7	KY	9,145	57 884	26.4
468	PADUCAH WATER WORKS	4 of 7	KY	9,145	259,689	8.9
469	PADUCAH WATER WORKS	5 of 7	KY	9,145	810	0.6
470	PADUCAH WATER WORKS	6 of 7	KY	9,145	810	0.6
471	PADUCAH WATER WORKS	7 of 7	KY	9,145	810	0.6
472	PERDUE FARMS INC		KY	1,200	7490	3.2
473	PINEVILLE WATER SYSTEM		KY	16,573	129	35.1
474	PRINCETON WATER & SEWER COMMISSION		KY	7,007	24 650	30.5
475	SCOTTSVILLE WATER DEPARTMENT		KY	6,864	716	17.3
476	SOMERSET WATER SERVICE		KY	29,700	6993	21.8
477	WATER SERVICE CORPORATION OF KENTUCKY		KY	18,343	75	60.4
478	WEBSTER CO WATER DISTRICT		KY	5,940	11 224	2.1
479	WILLIAMSBURG WATER DEPARTMENT		KY	5,554	2099	16.2
480	WOODSON BEND PROPERTY OWNERS ASSOC		KY	1,455	2176	50.9
481	ALMATIS		LA	400	709,254	3.9
482	BELLE CHASSE WATER DISTRICT		LA	17,391	709,344	3.9
483	DALCOUR WATERWORKS DISTRICT		LA	925	709,344	3.9
484	DOMINO SUGAR		LA	360	709,344	3.9
485	DOW USA, LA DIVISION		LA	3,960	709,151	3.9
486	E JEFFERSON WW DISTRICT 1		LA	243,782	709,344	3.9
487	GRAMERCY WATERWORKS		LA	3,613	709,254	3.9
488	GRETNA WATERWORKS		LA	17,802	709,344	3.9
489	LUTCHER WATERWORKS		LA	4,781	709,254	3.9
490	MARATHON PETROLEUM COMPANY LLC		LA	817	709,254	3.9
491	NEW ORLEANS CARROLLTON WW	1 of 2	LA	145,522	709,344	3.9
492	NEW ORLEANS CARROLLTON WW	2 of 2	LA	145,522	709,344	3.9
493	NEW ORLEANS ALGIERS WATER WORKS	1 of 2	LA	26,393	709,344	3.9
494	NEW ORLEANS ALGIERS WATER WORKS	2 of 2	LA	26,393	709,344	3.9
495	NORANDA ALUMINA, LLC		LA	500	709,254	3.9
496	POINTE A LA HACHE WATER SYSTEM		LA	653	709,344	3.9

(continued)

Table B.TN.1 (continued)—Public water system intakes receiving water from State and private forest land in Tennessee

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
497	PORT SULPHUR WATER DISTRICT	1 of 2	LA	4,611	709,344	3.9
498	PORT SULPHUR WATER DISTRICT	2 of 2	LA	4,611	709,398	3.9
499	SHELL CHEMICAL COMPANY		LA	1,002	709,254	3.9
500	ST BERNARD PARISH WATERWORKS		LA	44,000	709,344	3.9
501	ST CHARLES WATER DISTRICT 1 EAST BANK		LA	29,517	709,344	3.9
502	ST CHARLES WATER DISTRICT 2 WEST BANK		LA	31,485	709,344	3.9
503	ST JAMES WATER DISTRICT 1		LA	6,120	709,254	3.9
504	ST JAMES WATER DISTRICT 2		LA	9,392	709,254	3.9
505	ST JOHN WATER DISTRICT 1		LA	12,577	709,254	3.9
506	ST JOHN WATER DISTRICT 2		LA	3,702	709,254	3.9
507	W JEFFERSON WW DISTRICT 2	1 of 2	LA	94,385	709,344	3.9
508	W JEFFERSON WW DISTRICT 2	2 of 2	LA	94,385	709,344	3.9
509	CITY OF CORINTH	1 of 2	MS	2,286	72	61.8
510	CITY OF CORINTH	2 of 2	MS	2,286	72	61.8
511	SHORT COLEMAN PARK-NASA PLANT		MS	461	45 990	20.9
512	BEECH MOUNTAIN, TOWN OF		NC	2,418	340	12.3
513	BRISTOL VIRGINIA UTILITY BOARD		VA	20,000	702	0.2
514	WASHINGTON COUNTY SERVICE AUTHORITY		VA	15,858	702	0.2

Table B.TX.1—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake (million m ³ yr ⁻¹)	Total surface water from State and private forest lands
						(percent)
1	3 G WSC	1 of 5	TX	79	4050	57.5
2	3 G WSC	2 of 5	TX	79	4050	57.5
3	3 G WSC	3 of 5	TX	79	4050	57.5
4	3 G WSC	4 of 5	TX	79	4050	57.5
5	3 G WSC	5 of 5	TX	79	4050	57.5
6	ACTON MUD	1 of 24	TX	744	4705	51.8
7	ACTON MUD	2 of 24	TX	744	4705	51.8
8	ACTON MUD	3 of 24	TX	744	4705	51.8
9	ACTON MUD	4 of 24	TX	744	4705	51.8
10	ACTON MUD	5 of 24	TX	744	4705	51.8
11	ACTON MUD	6 of 24	TX	744	4705	51.8
12	ACTON MUD	7 of 24	TX	744	4705	51.8
13	ACTON MUD	8 of 24	TX	744	4705	51.8
14	ACTON MUD	9 of 24	TX	744	4705	51.8
15	ACTON MUD	10 of 24	TX	744	4705	51.8
16	ACTON MUD	11 of 24	TX	744	4765	51.7
17	ACTON MUD	12 of 24	TX	744	4765	51.7
18	ACTON MUD	13 of 24	TX	744	4765	51.7
19	ACTON MUD	14 of 24	TX	744	4765	51.7
20	ACTON MUD	15 of 24	TX	744	4765	51.7
21	ACTON MUD	16 of 24	TX	744	4765	51.7
22	ACTON MUD	17 of 24	TX	744	4765	51.7
23	ACTON MUD	18 of 24	TX	744	4765	51.7
24	ACTON MUD	19 of 24	TX	744	4765	51.7
25	ACTON MUD	20 of 24	TX	744	4765	51.7
26	ACTON MUD	21 of 24	TX	744	4765	51.7
27	ACTON MUD	22 of 24	TX	744	4765	51.7
28	ACTON MUD	23 of 24	TX	744	35	38.9
29	ACTON MUD	24 of 24	TX	744	35	38.9
30	ACTON WATER ROYAL OAKS		TX	210	4705	51.8
31	ADDICKS UTILITY DISTRICT		TX	4,998	146	1.1
32	AGUA SUD	1 of 3	TX	15,166	31	7.7
33	AGUA SUD	2 of 3	TX	15,166	32	3.6
34	AGUA SUD	3 of 3	TX	15,166	440	2
35	ALAMO SPRINGS CAFE		TX	250	35	49.6
36	ALTO FRIO BAPTIST ENCAMPMENT	1 of 2	TX	585	142	84.4
37	ALTO FRIO BAPTIST ENCAMPMENT	2 of 2	TX	585	142	84.4
38	AMARILLO MUNICIPAL WATER SYSTEM	1 of 27	TX	1,624	13	23.2
39	AMARILLO MUNICIPAL WATER SYSTEM	2 of 27	TX	1,624	3	5.9
40	AMARILLO MUNICIPAL WATER SYSTEM	3 of 27	TX	1,624	3	5.9
41	AMARILLO MUNICIPAL WATER SYSTEM	4 of 27	TX	1,624	3	5.9
42	AMARILLO MUNICIPAL WATER SYSTEM	5 of 27	TX	1,624	3	5.9
43	AMARILLO MUNICIPAL WATER SYSTEM	6 of 27	TX	1,624	3	5.9
44	AMARILLO MUNICIPAL WATER SYSTEM	7 of 27	TX	1,624	3	5.9
45	AMARILLO MUNICIPAL WATER SYSTEM	8 of 27	TX	1,624	3	5.9
46	AMARILLO MUNICIPAL WATER SYSTEM	9 of 27	TX	1,624	3	5.9

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
47	AMARILLO MUNICIPAL WATER SYSTEM	10 of 27	TX	1,624	3	5.9
48	AMARILLO MUNICIPAL WATER SYSTEM	11 of 27	TX	1,624	3	4.2
49	AMARILLO MUNICIPAL WATER SYSTEM	12 of 27	TX	1,624	3	4.2
50	AMARILLO MUNICIPAL WATER SYSTEM	13 of 27	TX	1,624	3	4.2
51	AMARILLO MUNICIPAL WATER SYSTEM	14 of 27	TX	1,624	1160	2.8
52	AMARILLO MUNICIPAL WATER SYSTEM	15 of 27	TX	1,624	1139	2.8
53	AMARILLO MUNICIPAL WATER SYSTEM	16 of 27	TX	1,624	1139	2.8
54	AMARILLO MUNICIPAL WATER SYSTEM	17 of 27	TX	1,624	1139	2.8
55	AMARILLO MUNICIPAL WATER SYSTEM	18 of 27	TX	1,624	1139	2.8
56	AMARILLO MUNICIPAL WATER SYSTEM	19 of 27	TX	1,624	1139	2.8
57	AMARILLO MUNICIPAL WATER SYSTEM	20 of 27	TX	1,624	1139	2.8
58	AMARILLO MUNICIPAL WATER SYSTEM	21 of 27	TX	1,624	1139	2.8
59	AMARILLO MUNICIPAL WATER SYSTEM	22 of 27	TX	1,624	1139	2.8
60	AMARILLO MUNICIPAL WATER SYSTEM	23 of 27	TX	1,624	1139	2.8
61	AMARILLO MUNICIPAL WATER SYSTEM	24 of 27	TX	1,624	1139	2.8
62	AMARILLO MUNICIPAL WATER SYSTEM	25 of 27	TX	1,624	1139	2.8
63	AMARILLO MUNICIPAL WATER SYSTEM	26 of 27	TX	1,624	16	1.2
64	AMARILLO MUNICIPAL WATER SYSTEM	27 of 27	TX	1,624	5	1
65	ARGYLE WSC	1 of 6	TX	1,165	407	12.2
66	ARGYLE WSC	2 of 6	TX	1,165	114	5.3
67	ARGYLE WSC	3 of 6	TX	1,165	114	5.3
68	ARGYLE WSC	4 of 6	TX	1,165	114	5.3
69	ARGYLE WSC	5 of 6	TX	1,165	114	5.3
70	ARGYLE WSC	6 of 6	TX	1,165	114	5.3
71	ARKEMA		TX	51	438	7.3
72	ARMSTRONG WSC		TX	2,733	2677	32
73	ATASCOSA RURAL WSC	1 of 4	TX	2,621	562	59.9
74	ATASCOSA RURAL WSC	2 of 4	TX	2,621	562	59.9
75	ATASCOSA RURAL WSC	3 of 4	TX	2,621	656	52.9
76	ATASCOSA RURAL WSC	4 of 4	TX	2,621	10	6.4
77	BACLIFF MUD		TX	7,095	588	1.8
78	BARKER CYPRESS MUD		TX	7,170	98	0.7
79	BARROW SUBDIVISION		TX	273	147	18.6
80	BAYVIEW MUD		TX	1,830	588	1.8
81	BEACHWOOD ESTATES & NORTH TRINIDAD		TX	1,359	879	21
82	BEAR CREEK PARK	1 of 2	TX	140	33	47.5
83	BEAR CREEK PARK	2 of 2	TX	140	33	47.5
84	BEECHWOOD WSC		TX	1,143	7798	35.2
85	BELL COUNTY WCID 1		TX	264	1741	32.9
86	BELL COUNTY WCID 2		TX	1,961	2633	32.4
87	BELL COUNTY WCID 5		TX	438	29	8.7
88	BELL MILAM FALLS WSC	1 of 2	TX	2,877	29	8.7
89	BELL MILAM FALLS WSC	2 of 2	TX	2,877	32	2
90	BENBROOK WATER AUTHORITY	1 of 12	TX	1,795	284	20.1
91	BENBROOK WATER AUTHORITY	2 of 12	TX	1,795	378	16.5
92	BENBROOK WATER AUTHORITY	3 of 12	TX	1,795	378	16.5

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake (million m ³ yr ⁻¹)	Total surface water from State and private forest lands
						(percent)
93	BENBROOK WATER AUTHORITY	4 of 12	TX	1,795	378	16.5
94	BENBROOK WATER AUTHORITY	5 of 12	TX	1,795	45	4.7
95	BENBROOK WATER AUTHORITY	6 of 12	TX	1,795	45	4.7
96	BENBROOK WATER AUTHORITY	7 of 12	TX	1,795	45	4.7
97	BENBROOK WATER AUTHORITY	8 of 12	TX	1,795	45	4.7
98	BENBROOK WATER AUTHORITY	9 of 12	TX	1,795	45	4.7
99	BENBROOK WATER AUTHORITY	10 of 12	TX	1,795	45	4.7
100	BENBROOK WATER AUTHORITY	11 of 12	TX	1,795	45	4.7
101	BENBROOK WATER AUTHORITY	12 of 12	TX	1,795	45	4.7
102	BETHESDA WSC	1 of 20	TX	1,575	58	20.3
103	BETHESDA WSC	2 of 20	TX	1,575	42	18.3
104	BETHESDA WSC	3 of 20	TX	1,575	42	18.3
105	BETHESDA WSC	4 of 20	TX	1,575	42	18.3
106	BETHESDA WSC	5 of 20	TX	1,575	42	18.3
107	BETHESDA WSC	6 of 20	TX	1,575	42	18.3
108	BETHESDA WSC	7 of 20	TX	1,575	42	18.3
109	BETHESDA WSC	8 of 20	TX	1,575	31	16.3
110	BETHESDA WSC	9 of 20	TX	1,575	31	16.3
111	BETHESDA WSC	10 of 20	TX	1,575	31	16.3
112	BETHESDA WSC	11 of 20	TX	1,575	31	16.3
113	BETHESDA WSC	12 of 20	TX	1,575	67	15.4
114	BETHESDA WSC	13 of 20	TX	1,575	67	15.4
115	BETHESDA WSC	14 of 20	TX	1,575	67	15.4
116	BETHESDA WSC	15 of 20	TX	1,575	67	15.4
117	BETHESDA WSC	16 of 20	TX	1,575	101	14.9
118	BETHESDA WSC	17 of 20	TX	1,575	101	14.9
119	BETHESDA WSC	18 of 20	TX	1,575	101	14.9
120	BETHESDA WSC	19 of 20	TX	1,575	101	14.9
121	BETHESDA WSC	20 of 20	TX	1,575	101	14.9
122	BIG OAKS MUD	1 of 2	TX	3,225	235	1
123	BIG OAKS MUD	2 of 2	TX	3,225	235	1
124	BOLIVAR PENINSULA SUD	1 of 2	TX	6,462	469	7.1
125	BOLIVAR PENINSULA SUD	2 of 2	TX	6,462	469	7.1
126	BORGER MUNICIPAL WATER SYSTEM	1 of 11	TX	661	3	3
127	BORGER MUNICIPAL WATER SYSTEM	2 of 11	TX	661	3	3
128	BORGER MUNICIPAL WATER SYSTEM	3 of 11	TX	661	3	3
129	BORGER MUNICIPAL WATER SYSTEM	4 of 11	TX	661	1160	2.8
130	BORGER MUNICIPAL WATER SYSTEM	5 of 11	TX	661	1174	2.8
131	BORGER MUNICIPAL WATER SYSTEM	6 of 11	TX	661	2	0.3
132	BORGER MUNICIPAL WATER SYSTEM	7 of 11	TX	661	2	0.3
133	BORGER MUNICIPAL WATER SYSTEM	8 of 11	TX	661	2	0.3
134	BORGER MUNICIPAL WATER SYSTEM	9 of 11	TX	661	2	0.3
135	BORGER MUNICIPAL WATER SYSTEM	10 of 11	TX	661	2	0.3
136	BORGER MUNICIPAL WATER SYSTEM	11 of 11	TX	661	2	0.3
137	BRANDON-IRENE WSC	1 of 2	TX	1,041	29	29
138	BRANDON-IRENE WSC	2 of 2	TX	1,041	83	15.1

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
139	BRAZOS VALLEY WATER	1 of 2	TX	13	4404	51.8
140	BRAZOS VALLEY WATER	2 of 2	TX	13	4404	51.8
141	BRIGHT STAR-SALEM SUD	1 of 13	TX	452	54	29.3
142	BRIGHT STAR-SALEM SUD	2 of 13	TX	452	270	24.5
143	BRIGHT STAR-SALEM SUD	3 of 13	TX	452	270	24.5
144	BRIGHT STAR-SALEM SUD	4 of 13	TX	452	270	24.5
145	BRIGHT STAR-SALEM SUD	5 of 13	TX	452	446	23.9
146	BRIGHT STAR-SALEM SUD	6 of 13	TX	452	446	23.9
147	BRIGHT STAR-SALEM SUD	7 of 13	TX	452	446	23.9
148	BRIGHT STAR-SALEM SUD	8 of 13	TX	452	446	23.9
149	BRIGHT STAR-SALEM SUD	9 of 13	TX	452	446	23.9
150	BRIGHT STAR-SALEM SUD	10 of 13	TX	452	446	23.9
151	BRIGHT STAR-SALEM SUD	11 of 13	TX	452	446	23.9
152	BRIGHT STAR-SALEM SUD	12 of 13	TX	452	446	23.9
153	BRIGHT STAR-SALEM SUD	13 of 13	TX	452	446	23.9
154	BRINKER WSC	1 of 5	TX	522	22	26.8
155	BRINKER WSC	2 of 5	TX	522	22	26.8
156	BRINKER WSC	3 of 5	TX	522	22	26.8
157	BRINKER WSC	4 of 5	TX	522	22	26.8
158	BRINKER WSC	5 of 5	TX	522	36	23.4
159	BROWNSVILLE PUBLIC UTILITIES BOARD		TX	58,788	104	1.6
160	BRUSHY CREEK MUD	1 of 3	TX	6,845	125	35.5
161	BRUSHY CREEK MUD	2 of 3	TX	6,845	103	32.1
162	BRUSHY CREEK MUD	3 of 3	TX	6,845	103	32.1
163	BUCK SPRINGS BOTTLED WATER COMPANY	1 of 6	TX	5	75	79.4
164	BUCK SPRINGS BOTTLED WATER COMPANY	2 of 6	TX	5	75	79.4
165	BUCK SPRINGS BOTTLED WATER COMPANY	3 of 6	TX	5	75	79.4
166	BUCK SPRINGS BOTTLED WATER COMPANY	4 of 6	TX	5	75	79.4
167	BUCK SPRINGS BOTTLED WATER COMPANY	5 of 6	TX	5	75	79.4
168	BUCK SPRINGS BOTTLED WATER COMPANY	6 of 6	TX	5	75	79.4
169	BUENA VISTA BETHEL SUD	1 of 4	TX	1,122	242	24
170	BUENA VISTA BETHEL SUD	2 of 4	TX	1,122	242	24
171	BUENA VISTA BETHEL SUD	3 of 4	TX	1,122	22	15.6
172	BUENA VISTA BETHEL SUD	4 of 4	TX	1,122	31	4.9
173	BUENA VISTA WS BURNET		TX	366	4070	57.6
174	CAMP EAGLE		TX	850	44	97.2
175	CAMP LONGHORN MAIN CAMP		TX	800	4070	57.6
176	CANDLELIGHT HILLS SUBDIVISION	1 of 2	TX	1,136	460	4.1
177	CANDLELIGHT HILLS SUBDIVISION	2 of 2	TX	1,136	460	4.1
178	CANYON MUNICIPAL WATER SYSTEM	1 of 5	TX	488	298	< 0.05
179	CANYON MUNICIPAL WATER SYSTEM	2 of 5	TX	488	298	< 0.05
180	CANYON MUNICIPAL WATER SYSTEM	3 of 5	TX	488	298	< 0.05
181	CANYON MUNICIPAL WATER SYSTEM	4 of 5	TX	488	298	< 0.05
182	CANYON MUNICIPAL WATER SYSTEM	5 of 5	TX	488	298	< 0.05
183	CARGILL MEAT SOLUTIONS WACO		TX	600	6162	48.6
184	CAROLYNN ESTATES		TX	2,913	879	21

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
185	CASH SUD		TX	16,542	466	17.5
186	CENTER POINT ENERGY CONTROL DATA CTR	1 of 2	TX	174	74	1.9
187	CENTER POINT ENERGY CONTROL DATA CTR	2 of 2	TX	174	74	1.9
188	CHARLIE WSC		TX	120	952	37.2
189	CHATT WSC		TX	927	208	17.1
190	CHEROKEE SHORES WATER SUPPLY		TX	1,953	879	21
191	CINCO SOUTHWEST MUD 1	1 of 5	TX	21	105	1.2
192	CINCO SOUTHWEST MUD 1	2 of 5	TX	21	105	1.2
193	CINCO SOUTHWEST MUD 1	3 of 5	TX	21	105	1.2
194	CINCO SOUTHWEST MUD 1	4 of 5	TX	21	105	1.2
195	CINCO SOUTHWEST MUD 1	5 of 5	TX	21	105	1.2
196	CITY OF ABILENE	1 of 5	TX	24,778	36	72.6
197	CITY OF ABILENE	2 of 5	TX	24,778	36	72.6
198	CITY OF ABILENE	3 of 5	TX	24,778	933	39.9
199	CITY OF ABILENE	4 of 5	TX	24,778	166	31.4
200	CITY OF ABILENE	5 of 5	TX	24,778	387	29
201	CITY OF ALAMO	1 of 3	TX	6,121	13 152	8
202	CITY OF ALAMO	2 of 3	TX	6,121	69	2.3
203	CITY OF ALAMO	3 of 3	TX	6,121	69	2.3
204	CITY OF ALBANY		TX	2,034	14	49.9
205	CITY OF ALEDO	1 of 8	TX	362	163	25.9
206	CITY OF ALEDO	2 of 8	TX	362	163	25.9
207	CITY OF ALEDO	3 of 8	TX	362	163	25.9
208	CITY OF ALEDO	4 of 8	TX	362	163	25.9
209	CITY OF ALEDO	5 of 8	TX	362	163	25.9
210	CITY OF ALEDO	6 of 8	TX	362	163	25.9
211	CITY OF ALEDO	7 of 8	TX	362	163	25.9
212	CITY OF ALEDO	8 of 8	TX	362	163	25.9
213	CITY OF ALICE	1 of 3	TX	8,421	5067	54.8
214	CITY OF ALICE	2 of 3	TX	8,421	128	49.8
215	CITY OF ALICE	3 of 3	TX	8,421	128	49.8
216	CITY OF ANGLETON	1 of 5	TX	3,624	445	4.6
217	CITY OF ANGLETON	2 of 5	TX	3,624	445	4.6
218	CITY OF ANGLETON	3 of 5	TX	3,624	445	4.6
219	CITY OF ANGLETON	4 of 5	TX	3,624	445	4.6
220	CITY OF ANGLETON	5 of 5	TX	3,624	445	4.6
221	CITY OF ANNA	1 of 7	TX	1,643	92	15.9
222	CITY OF ANNA	2 of 7	TX	1,643	92	15.9
223	CITY OF ANNA	3 of 7	TX	1,643	92	15.9
224	CITY OF ANNA	4 of 7	TX	1,643	92	15.9
225	CITY OF ANNA	5 of 7	TX	1,643	71	14.9
226	CITY OF ANNA	6 of 7	TX	1,643	60	11.2
227	CITY OF ANNA	7 of 7	TX	1,643	60	11.2
228	CITY OF ARCHER CITY	1 of 2	TX	924	170	49.3
229	CITY OF ARCHER CITY	2 of 2	TX	924	100	47.4
230	CITY OF ARLINGTON	1 of 4	TX	94,843	879	21

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
231	CITY OF ARLINGTON	2 of 4	TX	94,843	284	20.1
232	CITY OF ARLINGTON	3 of 4	TX	94,843	837	19.2
233	CITY OF ARLINGTON	4 of 4	TX	94,843	124	14.2
234	CITY OF ASPERMONT	1 of 4	TX	230	426	34
235	CITY OF ASPERMONT	2 of 4	TX	230	426	34
236	CITY OF ASPERMONT	3 of 4	TX	230	426	34
237	CITY OF ASPERMONT	4 of 4	TX	230	426	34
238	CITY OF ATHENS	1 of 4	TX	3,178	45	25.3
239	CITY OF ATHENS	2 of 4	TX	3,178	45	25.3
240	CITY OF ATHENS	3 of 4	TX	3,178	933	21.4
241	CITY OF ATHENS	4 of 4	TX	3,178	933	21.4
242	CITY OF AUSTIN RIVER PLACE WATER SYSTEM		TX	4,218	6671	62.5
243	CITY OF AUSTIN WATER & WASTEWATER	1 of 3	TX	324,446	6646	62.5
244	CITY OF AUSTIN WATER & WASTEWATER	2 of 3	TX	324,446	6783	62.3
245	CITY OF AUSTIN WATER & WASTEWATER	3 of 3	TX	324,446	6783	62.3
246	CITY OF AZLE		TX	11,800	1037	45.1
247	CITY OF BAIRD		TX	2,223	21	72.3
248	CITY OF BALLINGER		TX	3,767	42	46.1
249	CITY OF BASTROP	1 of 7	TX	1,366	7507	58.7
250	CITY OF BASTROP	2 of 7	TX	1,366	7507	58.7
251	CITY OF BASTROP	3 of 7	TX	1,366	7753	58.7
252	CITY OF BASTROP	4 of 7	TX	1,366	7753	58.7
253	CITY OF BASTROP	5 of 7	TX	1,366	7753	58.7
254	CITY OF BASTROP	6 of 7	TX	1,366	7753	58.7
255	CITY OF BASTROP	7 of 7	TX	1,366	7753	58.7
256	CITY OF BAYTOWN	1 of 4	TX	18,078	5974	24.5
257	CITY OF BAYTOWN	2 of 4	TX	18,078	5974	24.5
258	CITY OF BAYTOWN	3 of 4	TX	18,078	5974	24.5
259	CITY OF BAYTOWN	4 of 4	TX	18,078	360	22.2
260	CITY OF BEAUMONT WATER UTILITY DEPT	1 of 6	TX	19,689	981	67.6
261	CITY OF BEAUMONT WATER UTILITY DEPT	2 of 6	TX	19,689	981	67.6
262	CITY OF BEAUMONT WATER UTILITY DEPT	3 of 6	TX	19,689	981	67.6
263	CITY OF BEAUMONT WATER UTILITY DEPT	4 of 6	TX	19,689	11 282	57.7
264	CITY OF BEAUMONT WATER UTILITY DEPT	5 of 6	TX	19,689	10 095	56.5
265	CITY OF BEAUMONT WATER UTILITY DEPT	6 of 6	TX	19,689	10 095	56.5
266	CITY OF BEDFORD	1 of 2	TX	23,490	1936	31.2
267	CITY OF BEDFORD	2 of 2	TX	23,490	28	13.9
268	CITY OF BEEVILLE	1 of 6	TX	2,507	4892	55.3
269	CITY OF BEEVILLE	2 of 6	TX	2,507	46	42.8
270	CITY OF BEEVILLE	3 of 6	TX	2,507	46	42.8
271	CITY OF BEEVILLE	4 of 6	TX	2,507	46	42.8
272	CITY OF BEEVILLE	5 of 6	TX	2,507	46	42.8
273	CITY OF BEEVILLE	6 of 6	TX	2,507	46	42.8
274	CITY OF BELLAIRE	1 of 3	TX	7,491	363	1.9
275	CITY OF BELLAIRE	2 of 3	TX	7,491	235	1
276	CITY OF BELLAIRE	3 of 3	TX	7,491	235	1

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
277	CITY OF BELLMEAD	1 of 5	TX	1,980	7458	45.8
278	CITY OF BELLMEAD	2 of 5	TX	1,980	7458	45.8
279	CITY OF BELLMEAD	3 of 5	TX	1,980	7458	45.8
280	CITY OF BELLMEAD	4 of 5	TX	1,980	181	19.8
281	CITY OF BELLMEAD	5 of 5	TX	1,980	181	19.8
282	CITY OF BENJAMIN	1 of 2	TX	132	1034	34
283	CITY OF BENJAMIN	2 of 2	TX	132	1034	34
284	CITY OF BIG SPRING	1 of 3	TX	9,094	1551	43.9
285	CITY OF BIG SPRING	2 of 3	TX	9,094	87	37.6
286	CITY OF BIG SPRING	3 of 3	TX	9,094	624	33.8
287	CITY OF BISHOP		TX	3,305	20	3.5
288	CITY OF BLANCO		TX	3,024	83	37.3
289	CITY OF BLANKET	1 of 7	TX	58	36	29.5
290	CITY OF BLANKET	2 of 7	TX	58	36	29.5
291	CITY OF BLANKET	3 of 7	TX	58	36	29.5
292	CITY OF BLANKET	4 of 7	TX	58	36	29.5
293	CITY OF BLANKET	5 of 7	TX	58	36	29.5
294	CITY OF BLANKET	6 of 7	TX	58	36	29.5
295	CITY OF BLANKET	7 of 7	TX	58	36	29.5
296	CITY OF BOERNE	1 of 10	TX	1,405	42	53.7
297	CITY OF BOERNE	2 of 10	TX	1,405	42	53.7
298	CITY OF BOERNE	3 of 10	TX	1,405	42	53.7
299	CITY OF BOERNE	4 of 10	TX	1,405	42	53.7
300	CITY OF BOERNE	5 of 10	TX	1,405	86	41
301	CITY OF BOERNE	6 of 10	TX	1,405	86	41
302	CITY OF BOERNE	7 of 10	TX	1,405	86	41
303	CITY OF BOERNE	8 of 10	TX	1,405	86	41
304	CITY OF BOERNE	9 of 10	TX	1,405	86	41
305	CITY OF BOERNE	10 of 10	TX	1,405	86	41
306	CITY OF BOWIE	1 of 2	TX	2,790	68	71.6
307	CITY OF BOWIE	2 of 2	TX	2,790	57	69
308	CITY OF BOYD	1 of 2	TX	836	889	50.9
309	CITY OF BOYD	2 of 2	TX	836	889	50.9
310	CITY OF BRAZORIA	1 of 2	TX	2,082	995	13.8
311	CITY OF BRAZORIA	2 of 2	TX	2,082	995	13.8
312	CITY OF BRECKENRIDGE		TX	7,935	38	81.7
313	CITY OF BRENHAM		TX	15,716	709	36.2
314	CITY OF BRIDGEPORT		TX	6,045	559	64.8
315	CITY OF BRONTE	1 of 17	TX	59	5	90.6
316	CITY OF BRONTE	2 of 17	TX	59	5	90.6
317	CITY OF BRONTE	3 of 17	TX	59	5	90.6
318	CITY OF BRONTE	4 of 17	TX	59	5	90.6
319	CITY OF BRONTE	5 of 17	TX	59	5	90.6
320	CITY OF BRONTE	6 of 17	TX	59	5	90.6
321	CITY OF BRONTE	7 of 17	TX	59	31	88.9
322	CITY OF BRONTE	8 of 17	TX	59	31	88.9

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
323	CITY OF BRONTE	9 of 17	TX	59	31	88.9
324	CITY OF BRONTE	10 of 17	TX	59	31	88.9
325	CITY OF BRONTE	11 of 17	TX	59	31	88.9
326	CITY OF BRONTE	12 of 17	TX	59	31	88.9
327	CITY OF BRONTE	13 of 17	TX	59	31	88.9
328	CITY OF BRONTE	14 of 17	TX	59	31	88.9
329	CITY OF BRONTE	15 of 17	TX	59	31	88.9
330	CITY OF BRONTE	16 of 17	TX	59	31	88.9
331	CITY OF BRONTE	17 of 17	TX	59	31	88.9
332	CITY OF BROWNFIELD	1 of 3	TX	3,219	30	12.5
333	CITY OF BROWNFIELD	2 of 3	TX	3,219	30	12.5
334	CITY OF BROWNFIELD	3 of 3	TX	3,219	30	12.5
335	CITY OF BRUCEVILLE EDDY		TX	5,403	69	4.1
336	CITY OF BRYSON	1 of 2	TX	270	26	79.9
337	CITY OF BRYSON	2 of 2	TX	270	26	79.9
338	CITY OF BUDA	1 of 5	TX	2,136	118	34.9
339	CITY OF BUDA	2 of 5	TX	2,136	118	34.9
340	CITY OF BUDA	3 of 5	TX	2,136	118	34.9
341	CITY OF BUDA	4 of 5	TX	2,136	118	34.9
342	CITY OF BUDA	5 of 5	TX	2,136	118	34.9
343	CITY OF BUNKER HILL VILLAGE	1 of 4	TX	1,000	530	1.6
344	CITY OF BUNKER HILL VILLAGE	2 of 4	TX	1,000	530	1.6
345	CITY OF BUNKER HILL VILLAGE	3 of 4	TX	1,000	530	1.6
346	CITY OF BUNKER HILL VILLAGE	4 of 4	TX	1,000	530	1.6
347	CITY OF BURKBURNETT	1 of 81	TX	134	2898	12.3
348	CITY OF BURKBURNETT	2 of 81	TX	134	2898	12.3
349	CITY OF BURKBURNETT	3 of 81	TX	134	2898	12.3
350	CITY OF BURKBURNETT	4 of 81	TX	134	2898	12.3
351	CITY OF BURKBURNETT	5 of 81	TX	134	2898	12.3
352	CITY OF BURKBURNETT	6 of 81	TX	134	2898	12.3
353	CITY OF BURKBURNETT	7 of 81	TX	134	2898	12.3
354	CITY OF BURKBURNETT	8 of 81	TX	134	2898	12.3
355	CITY OF BURKBURNETT	9 of 81	TX	134	2898	12.3
356	CITY OF BURKBURNETT	10 of 81	TX	134	2898	12.3
357	CITY OF BURKBURNETT	11 of 81	TX	134	2898	12.3
358	CITY OF BURKBURNETT	12 of 81	TX	134	2898	12.3
359	CITY OF BURKBURNETT	13 of 81	TX	134	2898	12.3
360	CITY OF BURKBURNETT	14 of 81	TX	134	2898	12.3
361	CITY OF BURKBURNETT	15 of 81	TX	134	2898	12.3
362	CITY OF BURKBURNETT	16 of 81	TX	134	2898	12.3
363	CITY OF BURKBURNETT	17 of 81	TX	134	2898	12.3
364	CITY OF BURKBURNETT	18 of 81	TX	134	2898	12.3
365	CITY OF BURKBURNETT	19 of 81	TX	134	2898	12.3
366	CITY OF BURKBURNETT	20 of 81	TX	134	2898	12.3
367	CITY OF BURKBURNETT	21 of 81	TX	134	2898	12.3
368	CITY OF BURKBURNETT	22 of 81	TX	134	2898	12.3

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
369	CITY OF BURKBURNETT	23 of 81	TX	134	2898	12.3
370	CITY OF BURKBURNETT	24 of 81	TX	134	2898	12.3
371	CITY OF BURKBURNETT	25 of 81	TX	134	2898	12.3
372	CITY OF BURKBURNETT	26 of 81	TX	134	2898	12.3
373	CITY OF BURKBURNETT	27 of 81	TX	134	2898	12.3
374	CITY OF BURKBURNETT	28 of 81	TX	134	2898	12.3
375	CITY OF BURKBURNETT	29 of 81	TX	134	2898	12.3
376	CITY OF BURKBURNETT	30 of 81	TX	134	2898	12.3
377	CITY OF BURKBURNETT	31 of 81	TX	134	2898	12.3
378	CITY OF BURKBURNETT	32 of 81	TX	134	2898	12.3
379	CITY OF BURKBURNETT	33 of 81	TX	134	2898	12.3
380	CITY OF BURKBURNETT	34 of 81	TX	134	2898	12.3
381	CITY OF BURKBURNETT	35 of 81	TX	134	17	11.4
382	CITY OF BURKBURNETT	36 of 81	TX	134	17	11.4
383	CITY OF BURKBURNETT	37 of 81	TX	134	17	11.4
384	CITY OF BURKBURNETT	38 of 81	TX	134	17	11.4
385	CITY OF BURKBURNETT	39 of 81	TX	134	17	11.4
386	CITY OF BURKBURNETT	40 of 81	TX	134	17	11.4
387	CITY OF BURKBURNETT	41 of 81	TX	134	17	11.4
388	CITY OF BURKBURNETT	42 of 81	TX	134	17	11.4
389	CITY OF BURKBURNETT	43 of 81	TX	134	17	11.4
390	CITY OF BURKBURNETT	44 of 81	TX	134	17	11.4
391	CITY OF BURKBURNETT	45 of 81	TX	134	17	11.4
392	CITY OF BURKBURNETT	46 of 81	TX	134	17	11.4
393	CITY OF BURKBURNETT	47 of 81	TX	134	17	11.4
394	CITY OF BURKBURNETT	48 of 81	TX	134	17	11.4
395	CITY OF BURKBURNETT	49 of 81	TX	134	17	11.4
396	CITY OF BURKBURNETT	50 of 81	TX	134	17	11.4
397	CITY OF BURKBURNETT	51 of 81	TX	134	17	11.4
398	CITY OF BURKBURNETT	52 of 81	TX	134	17	11.4
399	CITY OF BURKBURNETT	53 of 81	TX	134	17	11.4
400	CITY OF BURKBURNETT	54 of 81	TX	134	17	11.4
401	CITY OF BURKBURNETT	55 of 81	TX	134	17	11.4
402	CITY OF BURKBURNETT	56 of 81	TX	134	17	11.4
403	CITY OF BURKBURNETT	57 of 81	TX	134	17	11.4
404	CITY OF BURKBURNETT	58 of 81	TX	134	17	11.4
405	CITY OF BURKBURNETT	59 of 81	TX	134	17	11.4
406	CITY OF BURKBURNETT	60 of 81	TX	134	17	11.4
407	CITY OF BURKBURNETT	61 of 81	TX	134	17	11.4
408	CITY OF BURKBURNETT	62 of 81	TX	134	17	11.4
409	CITY OF BURKBURNETT	63 of 81	TX	134	17	11.4
410	CITY OF BURKBURNETT	64 of 81	TX	134	17	11.4
411	CITY OF BURKBURNETT	65 of 81	TX	134	17	11.4
412	CITY OF BURKBURNETT	66 of 81	TX	134	17	11.4
413	CITY OF BURKBURNETT	67 of 81	TX	134	17	11.4
414	CITY OF BURKBURNETT	68 of 81	TX	134	17	11.4

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
415	CITY OF BURKBURNETT	69 of 81	TX	134	17	11.4
416	CITY OF BURKBURNETT	70 of 81	TX	134	17	11.4
417	CITY OF BURKBURNETT	71 of 81	TX	134	17	11.4
418	CITY OF BURKBURNETT	72 of 81	TX	134	17	11.4
419	CITY OF BURKBURNETT	73 of 81	TX	134	17	11.4
420	CITY OF BURKBURNETT	74 of 81	TX	134	17	11.4
421	CITY OF BURKBURNETT	75 of 81	TX	134	17	11.4
422	CITY OF BURKBURNETT	76 of 81	TX	134	17	11.4
423	CITY OF BURKBURNETT	77 of 81	TX	134	17	11.4
424	CITY OF BURKBURNETT	78 of 81	TX	134	17	11.4
425	CITY OF BURKBURNETT	79 of 81	TX	134	17	11.4
426	CITY OF BURKBURNETT	80 of 81	TX	134	17	11.4
427	CITY OF BURKBURNETT	81 of 81	TX	134	17	11.4
428	CITY OF BURNET	1 of 3	TX	2,337	4070	57.6
429	CITY OF BURNET	2 of 3	TX	2,337	27	57.2
430	CITY OF BURNET	3 of 3	TX	2,337	27	57.2
431	CITY OF BYERS	1 of 2	TX	248	952	37.2
432	CITY OF BYERS	2 of 2	TX	248	952	37.2
433	CITY OF CAMERON		TX	5,510	4185	25.7
434	CITY OF CAMP WOOD		TX	1,350	235	96.5
435	CITY OF CANTON	1 of 3	TX	1,194	39	28.7
436	CITY OF CANTON	2 of 3	TX	1,194	39	28.7
437	CITY OF CANTON	3 of 3	TX	1,194	39	28.7
438	CITY OF CARROLLTON		TX	127,980	1888	11.1
439	CITY OF CARTHAGE	1 of 3	TX	2,285	37	54
440	CITY OF CARTHAGE	2 of 3	TX	2,285	51	49.4
441	CITY OF CARTHAGE	3 of 3	TX	2,285	51	49.4
442	CITY OF CEDAR HILL		TX	46,663	114	10.4
443	CITY OF CEDAR PARK		TX	65,627	6629	62.5
444	CITY OF CELINA	1 of 2	TX	5,684	40	5.7
445	CITY OF CELINA	2 of 2	TX	5,684	80	5.5
446	CITY OF CENTER	1 of 3	TX	1,731	62	73.9
447	CITY OF CENTER	2 of 3	TX	1,731	62	73.9
448	CITY OF CENTER	3 of 3	TX	1,731	126	70.8
449	CITY OF CHICO	1 of 7	TX	218	598	61.5
450	CITY OF CHICO	2 of 7	TX	218	598	61.5
451	CITY OF CHICO	3 of 7	TX	218	598	61.5
452	CITY OF CHICO	4 of 7	TX	218	598	61.5
453	CITY OF CHICO	5 of 7	TX	218	598	61.5
454	CITY OF CHICO	6 of 7	TX	218	598	61.5
455	CITY OF CHICO	7 of 7	TX	218	598	61.5
456	CITY OF CHILLICOTHE	1 of 5	TX	145	32	10
457	CITY OF CHILLICOTHE	2 of 5	TX	145	32	10
458	CITY OF CHILLICOTHE	3 of 5	TX	145	43	8.4
459	CITY OF CHILLICOTHE	4 of 5	TX	145	43	8.4
460	CITY OF CHILLICOTHE	5 of 5	TX	145	43	8.4

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
461	CITY OF CISCO		TX	3,851	25	82.9
462	CITY OF CLARKSVILLE	1 of 4	TX	810	262	40.4
463	CITY OF CLARKSVILLE	2 of 4	TX	810	262	40.4
464	CITY OF CLARKSVILLE	3 of 4	TX	810	262	40.4
465	CITY OF CLARKSVILLE	4 of 4	TX	810	262	40.4
466	CITY OF CLEBURNE	1 of 6	TX	5,000	58	20.3
467	CITY OF CLEBURNE	2 of 6	TX	5,000	58	20.3
468	CITY OF CLEBURNE	3 of 6	TX	5,000	58	20.3
469	CITY OF CLEBURNE	4 of 6	TX	5,000	58	20.3
470	CITY OF CLEBURNE	5 of 6	TX	5,000	178	18.9
471	CITY OF CLEBURNE	6 of 6	TX	5,000	136	16.3
472	CITY OF CLIFTON	1 of 6	TX	575	653	44.7
473	CITY OF CLIFTON	2 of 6	TX	575	570	43.3
474	CITY OF CLIFTON	3 of 6	TX	575	570	43.3
475	CITY OF CLIFTON	4 of 6	TX	575	570	43.3
476	CITY OF CLIFTON	5 of 6	TX	575	570	43.3
477	CITY OF CLIFTON	6 of 6	TX	575	570	43.3
478	CITY OF CLUTE	1 of 4	TX	2,803	445	4.6
479	CITY OF CLUTE	2 of 4	TX	2,803	445	4.6
480	CITY OF CLUTE	3 of 4	TX	2,803	445	4.6
481	CITY OF CLUTE	4 of 4	TX	2,803	445	4.6
482	CITY OF CLYDE		TX	3,345	18	35.7
483	CITY OF COLEMAN	1 of 2	TX	2,355	99	60.1
484	CITY OF COLEMAN	2 of 2	TX	2,355	12	49.2
485	CITY OF COMMERCE	1 of 6	TX	1,374	466	17.5
486	CITY OF COMMERCE	2 of 6	TX	1,374	210	16.3
487	CITY OF COMMERCE	3 of 6	TX	1,374	210	16.3
488	CITY OF COMMERCE	4 of 6	TX	1,374	210	16.3
489	CITY OF COMMERCE	5 of 6	TX	1,374	210	16.3
490	CITY OF COMMERCE	6 of 6	TX	1,374	115	12.9
491	CITY OF CONROE	1 of 16	TX	4,475	546	42.1
492	CITY OF CONROE	2 of 16	TX	4,475	546	42.1
493	CITY OF CONROE	3 of 16	TX	4,475	546	42.1
494	CITY OF CONROE	4 of 16	TX	4,475	546	42.1
495	CITY OF CONROE	5 of 16	TX	4,475	546	42.1
496	CITY OF CONROE	6 of 16	TX	4,475	960	39.5
497	CITY OF CONROE	7 of 16	TX	4,475	960	39.5
498	CITY OF CONROE	8 of 16	TX	4,475	960	39.5
499	CITY OF CONROE	9 of 16	TX	4,475	960	39.5
500	CITY OF CONROE	10 of 16	TX	4,475	960	39.5
501	CITY OF CONROE	11 of 16	TX	4,475	960	39.5
502	CITY OF CONROE	12 of 16	TX	4,475	960	39.5
503	CITY OF CONROE	13 of 16	TX	4,475	960	39.5
504	CITY OF CONROE	14 of 16	TX	4,475	960	39.5
505	CITY OF CONROE	15 of 16	TX	4,475	1005	38.8
506	CITY OF CONROE	16 of 16	TX	4,475	1005	38.8

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
507	CITY OF COOPER		TX	2,135	502	15
508	CITY OF CORPUS CHRISTI	1 of 5	TX	65,147	5159	54.5
509	CITY OF CORPUS CHRISTI	2 of 5	TX	65,147	5159	54.5
510	CITY OF CORPUS CHRISTI	3 of 5	TX	65,147	5186	54.3
511	CITY OF CORPUS CHRISTI	4 of 5	TX	65,147	9351	53
512	CITY OF CORPUS CHRISTI	5 of 5	TX	65,147	1243	25.8
513	CITY OF CORSICANA	1 of 3	TX	8,844	39	28.2
514	CITY OF CORSICANA	2 of 3	TX	8,844	245	24.2
515	CITY OF CORSICANA	3 of 3	TX	8,844	1500	23.5
516	CITY OF COTTONWOOD SHORES	1 of 2	TX	810	5662	63.2
517	CITY OF COTTONWOOD SHORES	2 of 2	TX	810	5662	63.2
518	CITY OF CRAWFORD	1 of 4	TX	188	29	10.1
519	CITY OF CRAWFORD	2 of 4	TX	188	29	10.1
520	CITY OF CRAWFORD	3 of 4	TX	188	29	10.1
521	CITY OF CRAWFORD	4 of 4	TX	188	29	10.1
522	CITY OF CROCKETT	1 of 2	TX	4,121	59	17.7
523	CITY OF CROCKETT	2 of 2	TX	4,121	59	17.7
524	CITY OF CROSBYTON		TX	2,083	234	2.5
525	CITY OF CROWLEY	1 of 3	TX	4,701	67	15.4
526	CITY OF CROWLEY	2 of 3	TX	4,701	67	15.4
527	CITY OF CROWLEY	3 of 3	TX	4,701	67	15.4
528	CITY OF DALWORTHINGTON GARDENS	1 of 2	TX	1,100	178	13.9
529	CITY OF DALWORTHINGTON GARDENS	2 of 2	TX	1,100	178	13.9
530	CITY OF DECATUR		TX	6,193	559	64.8
531	CITY OF DEER PARK	1 of 3	TX	10,988	636	5.4
532	CITY OF DEER PARK	2 of 3	TX	10,988	636	5.4
533	CITY OF DEER PARK	3 of 3	TX	10,988	636	5.4
534	CITY OF DENISON	1 of 3	TX	10,780	32	17.6
535	CITY OF DENISON	2 of 3	TX	10,780	32	17.6
536	CITY OF DENISON	3 of 3	TX	10,780	10 796	12
537	CITY OF DENTON	1 of 2	TX	65,856	492	15.9
538	CITY OF DENTON	2 of 2	TX	65,856	1245	11.7
539	CITY OF DONNA	1 of 2	TX	5,000	69	2.3
540	CITY OF DONNA	2 of 2	TX	5,000	69	2.3
541	CITY OF DUBLIN		TX	4,878	26	20.6
542	CITY OF EAGLE PASS		TX	53,082	8843	8
543	CITY OF EDCOUCH		TX	2,878	440	2
544	CITY OF EDGEWOOD	1 of 2	TX	675	693	17.4
545	CITY OF EDGEWOOD	2 of 2	TX	675	27	16.5
546	CITY OF EDINBURG		TX	77,100	440	2
547	CITY OF ELSA		TX	6,000	440	2
548	CITY OF EMORY		TX	2,952	466	17.5
549	CITY OF ENNIS		TX	18,660	149	12.9
550	CITY OF EULESS	1 of 3	TX	18,073	28	13.9
551	CITY OF EULESS	2 of 3	TX	18,073	28	13.9
552	CITY OF EULESS	3 of 3	TX	18,073	108	10.8

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake (million m ³ yr ⁻¹)	Total surface water from State and private forest lands (percent)
553	CITY OF FERRIS	1 of 2	TX	1,496	176	14.9
554	CITY OF FERRIS	2 of 2	TX	1,496	85	13.7
555	CITY OF FLORENCE	1 of 2	TX	890	22	3.9
556	CITY OF FLORENCE	2 of 2	TX	890	22	3.9
557	CITY OF FLOYDADA	1 of 8	TX	380	191	0.1
558	CITY OF FLOYDADA	2 of 8	TX	380	191	0.1
559	CITY OF FLOYDADA	3 of 8	TX	380	191	0.1
560	CITY OF FLOYDADA	4 of 8	TX	380	191	0.1
561	CITY OF FLOYDADA	5 of 8	TX	380	191	0.1
562	CITY OF FLOYDADA	6 of 8	TX	380	191	0.1
563	CITY OF FLOYDADA	7 of 8	TX	380	191	0.1
564	CITY OF FLOYDADA	8 of 8	TX	380	191	0.1
565	CITY OF FORT WORTH	1 of 6	TX	134,397	1037	45.1
566	CITY OF FORT WORTH	2 of 6	TX	134,397	1104	43.9
567	CITY OF FORT WORTH	3 of 6	TX	134,397	1104	43.9
568	CITY OF FORT WORTH	4 of 6	TX	134,397	879	21
569	CITY OF FORT WORTH	5 of 6	TX	134,397	837	19.2
570	CITY OF FORT WORTH	6 of 6	TX	134,397	378	16.5
571	CITY OF FREEPORT	1 of 2	TX	6,350	445	4.6
572	CITY OF FREEPORT	2 of 2	TX	6,350	445	4.6
573	CITY OF FRIENDSWOOD	1 of 6	TX	6,321	636	5.4
574	CITY OF FRIENDSWOOD	2 of 6	TX	6,321	636	5.4
575	CITY OF FRIENDSWOOD	3 of 6	TX	6,321	636	5.4
576	CITY OF FRIENDSWOOD	4 of 6	TX	6,321	636	5.4
577	CITY OF FRIENDSWOOD	5 of 6	TX	6,321	636	5.4
578	CITY OF FRIENDSWOOD	6 of 6	TX	6,321	636	5.4
579	CITY OF FROST		TX	750	381	21.5
580	CITY OF GAINESVILLE	1 of 8	TX	2,025	47	53.3
581	CITY OF GAINESVILLE	2 of 8	TX	2,025	6697	17.9
582	CITY OF GAINESVILLE	3 of 8	TX	2,025	158	13.1
583	CITY OF GAINESVILLE	4 of 8	TX	2,025	158	13.1
584	CITY OF GAINESVILLE	5 of 8	TX	2,025	158	13.1
585	CITY OF GAINESVILLE	6 of 8	TX	2,025	128	12.4
586	CITY OF GAINESVILLE	7 of 8	TX	2,025	128	12.4
587	CITY OF GAINESVILLE	8 of 8	TX	2,025	128	12.4
588	CITY OF GALENA PARK	1 of 2	TX	5,045	2155	3.7
589	CITY OF GALENA PARK	2 of 2	TX	5,045	101	3.2
590	CITY OF GALVESTON	1 of 7	TX	7,169	588	1.8
591	CITY OF GALVESTON	2 of 7	TX	7,169	588	1.8
592	CITY OF GALVESTON	3 of 7	TX	7,169	588	1.8
593	CITY OF GALVESTON	4 of 7	TX	7,169	588	1.8
594	CITY OF GALVESTON	5 of 7	TX	7,169	588	1.8
595	CITY OF GALVESTON	6 of 7	TX	7,169	588	1.8
596	CITY OF GALVESTON	7 of 7	TX	7,169	588	1.8
597	CITY OF GATESVILLE		TX	9,540	1741	32.9
598	CITY OF GEORGETOWN	1 of 7	TX	12,148	76	46.9

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
599	CITY OF GEORGETOWN	2 of 7	TX	12,148	76	46.9
600	CITY OF GEORGETOWN	3 of 7	TX	12,148	238	37.4
601	CITY OF GEORGETOWN	4 of 7	TX	12,148	238	37.4
602	CITY OF GEORGETOWN	5 of 7	TX	12,148	238	37.4
603	CITY OF GEORGETOWN	6 of 7	TX	12,148	238	37.4
604	CITY OF GEORGETOWN	7 of 7	TX	12,148	125	35.5
605	CITY OF GLADEWATER		TX	6,441	52	37.7
606	CITY OF GLEN ROSE	1 of 5	TX	508	298	62.9
607	CITY OF GLEN ROSE	2 of 5	TX	508	298	62.9
608	CITY OF GLEN ROSE	3 of 5	TX	508	298	62.9
609	CITY OF GLEN ROSE	4 of 5	TX	508	298	62.9
610	CITY OF GLEN ROSE	5 of 5	TX	508	298	62.9
611	CITY OF GLENN HEIGHTS	1 of 3	TX	3,921	176	14.9
612	CITY OF GLENN HEIGHTS	2 of 3	TX	3,921	176	14.9
613	CITY OF GLENN HEIGHTS	3 of 3	TX	3,921	32	12.4
614	CITY OF GOLDTHWAITE	1 of 5	TX	376	3713	55.8
615	CITY OF GOLDTHWAITE	2 of 5	TX	376	3713	55.8
616	CITY OF GOLDTHWAITE	3 of 5	TX	376	3713	55.8
617	CITY OF GOLDTHWAITE	4 of 5	TX	376	34	52.2
618	CITY OF GOLDTHWAITE	5 of 5	TX	376	34	52.2
619	CITY OF GONZALES	1 of 4	TX	2,033	2235	42.4
620	CITY OF GONZALES	2 of 4	TX	2,033	2235	42.4
621	CITY OF GONZALES	3 of 4	TX	2,033	2235	42.4
622	CITY OF GONZALES	4 of 4	TX	2,033	2235	42.4
623	CITY OF GORDON	1 of 2	TX	236	212	83.6
624	CITY OF GORDON	2 of 2	TX	236	212	83.6
625	CITY OF GRAHAM		TX	12,801	19	53.7
626	CITY OF GRANBURY	1 of 38	TX	295	18	63
627	CITY OF GRANBURY	2 of 38	TX	295	18	63
628	CITY OF GRANBURY	3 of 38	TX	295	18	63
629	CITY OF GRANBURY	4 of 38	TX	295	18	63
630	CITY OF GRANBURY	5 of 38	TX	295	18	63
631	CITY OF GRANBURY	6 of 38	TX	295	18	63
632	CITY OF GRANBURY	7 of 38	TX	295	4664	51.9
633	CITY OF GRANBURY	8 of 38	TX	295	4664	51.9
634	CITY OF GRANBURY	9 of 38	TX	295	4664	51.9
635	CITY OF GRANBURY	10 of 38	TX	295	4705	51.8
636	CITY OF GRANBURY	11 of 38	TX	295	4705	51.8
637	CITY OF GRANBURY	12 of 38	TX	295	4705	51.8
638	CITY OF GRANBURY	13 of 38	TX	295	4705	51.8
639	CITY OF GRANBURY	14 of 38	TX	295	4705	51.8
640	CITY OF GRANBURY	15 of 38	TX	295	4705	51.8
641	CITY OF GRANBURY	16 of 38	TX	295	4705	51.8
642	CITY OF GRANBURY	17 of 38	TX	295	4705	51.8
643	CITY OF GRANBURY	18 of 38	TX	295	4705	51.8
644	CITY OF GRANBURY	19 of 38	TX	295	4705	51.8

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
645	CITY OF GRANBURY	20 of 38	TX	295	4705	51.8
646	CITY OF GRANBURY	21 of 38	TX	295	4705	51.8
647	CITY OF GRANBURY	22 of 38	TX	295	4705	51.8
648	CITY OF GRANBURY	23 of 38	TX	295	4705	51.8
649	CITY OF GRANBURY	24 of 38	TX	295	4705	51.8
650	CITY OF GRANBURY	25 of 38	TX	295	4705	51.8
651	CITY OF GRANBURY	26 of 38	TX	295	4705	51.8
652	CITY OF GRANBURY	27 of 38	TX	295	4705	51.8
653	CITY OF GRANBURY	28 of 38	TX	295	4705	51.8
654	CITY OF GRANBURY	29 of 38	TX	295	4705	51.8
655	CITY OF GRANBURY	30 of 38	TX	295	4705	51.8
656	CITY OF GRANBURY	31 of 38	TX	295	4705	51.8
657	CITY OF GRANBURY	32 of 38	TX	295	4705	51.8
658	CITY OF GRANBURY	33 of 38	TX	295	4705	51.8
659	CITY OF GRANBURY	34 of 38	TX	295	4705	51.8
660	CITY OF GRANBURY	35 of 38	TX	295	35	38.9
661	CITY OF GRANBURY	36 of 38	TX	295	35	38.9
662	CITY OF GRANBURY	37 of 38	TX	295	35	38.9
663	CITY OF GRANBURY	38 of 38	TX	295	13	28.7
664	CITY OF GRAND PRAIRIE	1 of 10	TX	18,338	4444	19.9
665	CITY OF GRAND PRAIRIE	2 of 10	TX	18,338	4444	19.9
666	CITY OF GRAND PRAIRIE	3 of 10	TX	18,338	4444	19.9
667	CITY OF GRAND PRAIRIE	4 of 10	TX	18,338	243	11.6
668	CITY OF GRAND PRAIRIE	5 of 10	TX	18,338	243	11.6
669	CITY OF GRAND PRAIRIE	6 of 10	TX	18,338	243	11.6
670	CITY OF GRAND PRAIRIE	7 of 10	TX	18,338	280	11.5
671	CITY OF GRAND PRAIRIE	8 of 10	TX	18,338	280	11.5
672	CITY OF GRAND PRAIRIE	9 of 10	TX	18,338	108	10.8
673	CITY OF GRAND PRAIRIE	10 of 10	TX	18,338	108	10.8
674	CITY OF GRANITE SHOALS	1 of 2	TX	3,332	5640	63.2
675	CITY OF GRANITE SHOALS	2 of 2	TX	3,332	5662	63.2
676	CITY OF GRAPELAND	1 of 2	TX	1,211	55	40.7
677	CITY OF GRAPELAND	2 of 2	TX	1,211	60	23.7
678	CITY OF GRAPEVINE		TX	47,851	462	11.8
679	CITY OF GREENVILLE	1 of 2	TX	13,400	75	18.9
680	CITY OF GREENVILLE	2 of 2	TX	13,400	466	17.5
681	CITY OF GROESBECK		TX	4,328	196	24.4
682	CITY OF GROVES		TX	15,967	1423	5.7
683	CITY OF HACKBERRY		TX	7,752	225	5.1
684	CITY OF HASLET	1 of 2	TX	829	65	8
685	CITY OF HASLET	2 of 2	TX	829	65	8
686	CITY OF HEMPHILL	1 of 2	TX	599	7272	36.2
687	CITY OF HEMPHILL	2 of 2	TX	599	7272	36.2
688	CITY OF HENDERSON	1 of 9	TX	1,524	65	58.2
689	CITY OF HENDERSON	2 of 9	TX	1,524	64	46.5
690	CITY OF HENDERSON	3 of 9	TX	1,524	64	46.5

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
691	CITY OF HENDERSON	4 of 9	TX	1,524	2979	35.2
692	CITY OF HENDERSON	5 of 9	TX	1,524	41	33.2
693	CITY OF HENDERSON	6 of 9	TX	1,524	41	33.2
694	CITY OF HENDERSON	7 of 9	TX	1,524	41	33.2
695	CITY OF HENDERSON	8 of 9	TX	1,524	41	33.2
696	CITY OF HENDERSON	9 of 9	TX	1,524	41	33.2
697	CITY OF HENRIETTA	1 of 2	TX	1,571	396	38.3
698	CITY OF HENRIETTA	2 of 2	TX	1,571	396	38.3
699	CITY OF HEWITT	1 of 4	TX	4,160	24	3.6
700	CITY OF HEWITT	2 of 4	TX	4,160	24	3.6
701	CITY OF HEWITT	3 of 4	TX	4,160	24	3.6
702	CITY OF HEWITT	4 of 4	TX	4,160	29	1
703	CITY OF HIGHLAND VILLAGE	1 of 5	TX	3,200	141	6.1
704	CITY OF HIGHLAND VILLAGE	2 of 5	TX	3,200	141	6.1
705	CITY OF HIGHLAND VILLAGE	3 of 5	TX	3,200	141	6.1
706	CITY OF HIGHLAND VILLAGE	4 of 5	TX	3,200	141	6.1
707	CITY OF HIGHLAND VILLAGE	5 of 5	TX	3,200	141	6.1
708	CITY OF HITCHCOCK	1 of 3	TX	2,321	588	1.8
709	CITY OF HITCHCOCK	2 of 3	TX	2,321	588	1.8
710	CITY OF HITCHCOCK	3 of 3	TX	2,321	588	1.8
711	CITY OF HORSESHOE BAY	1 of 2	TX	4,021	5640	63.2
712	CITY OF HORSESHOE BAY	2 of 2	TX	4,021	5662	63.2
713	CITY OF HOUSTON	1 of 108	TX	20,303	3462	37.9
714	CITY OF HOUSTON	2 of 108	TX	20,303	3462	37.9
715	CITY OF HOUSTON	3 of 108	TX	20,303	15 202	30.3
716	CITY OF HOUSTON	4 of 108	TX	20,303	5843	24.8
717	CITY OF HOUSTON	5 of 108	TX	20,303	98	5.3
718	CITY OF HOUSTON	6 of 108	TX	20,303	98	5.3
719	CITY OF HOUSTON	7 of 108	TX	20,303	98	5.3
720	CITY OF HOUSTON	8 of 108	TX	20,303	98	5.3
721	CITY OF HOUSTON	9 of 108	TX	20,303	98	5.3
722	CITY OF HOUSTON	10 of 108	TX	20,303	98	5.3
723	CITY OF HOUSTON	11 of 108	TX	20,303	98	5.3
724	CITY OF HOUSTON	12 of 108	TX	20,303	74	1.9
725	CITY OF HOUSTON	13 of 108	TX	20,303	162	1.7
726	CITY OF HOUSTON	14 of 108	TX	20,303	162	1.7
727	CITY OF HOUSTON	15 of 108	TX	20,303	162	1.7
728	CITY OF HOUSTON	16 of 108	TX	20,303	162	1.7
729	CITY OF HOUSTON	17 of 108	TX	20,303	530	1.6
730	CITY OF HOUSTON	18 of 108	TX	20,303	530	1.6
731	CITY OF HOUSTON	19 of 108	TX	20,303	530	1.6
732	CITY OF HOUSTON	20 of 108	TX	20,303	530	1.6
733	CITY OF HOUSTON	21 of 108	TX	20,303	530	1.6
734	CITY OF HOUSTON	22 of 108	TX	20,303	530	1.6
735	CITY OF HOUSTON	23 of 108	TX	20,303	530	1.6
736	CITY OF HOUSTON	24 of 108	TX	20,303	530	1.6

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
737	CITY OF HOUSTON	25 of 108	TX	20,303	530	1.6
738	CITY OF HOUSTON	26 of 108	TX	20,303	530	1.6
739	CITY OF HOUSTON	27 of 108	TX	20,303	530	1.6
740	CITY OF HOUSTON	28 of 108	TX	20,303	530	1.6
741	CITY OF HOUSTON	29 of 108	TX	20,303	530	1.6
742	CITY OF HOUSTON	30 of 108	TX	20,303	530	1.6
743	CITY OF HOUSTON	31 of 108	TX	20,303	530	1.6
744	CITY OF HOUSTON	32 of 108	TX	20,303	530	1.6
745	CITY OF HOUSTON	33 of 108	TX	20,303	530	1.6
746	CITY OF HOUSTON	34 of 108	TX	20,303	530	1.6
747	CITY OF HOUSTON	35 of 108	TX	20,303	530	1.6
748	CITY OF HOUSTON	36 of 108	TX	20,303	530	1.6
749	CITY OF HOUSTON	37 of 108	TX	20,303	870	1.5
750	CITY OF HOUSTON	38 of 108	TX	20,303	870	1.5
751	CITY OF HOUSTON	39 of 108	TX	20,303	870	1.5
752	CITY OF HOUSTON	40 of 108	TX	20,303	870	1.5
753	CITY OF HOUSTON	41 of 108	TX	20,303	870	1.5
754	CITY OF HOUSTON	42 of 108	TX	20,303	870	1.5
755	CITY OF HOUSTON	43 of 108	TX	20,303	870	1.5
756	CITY OF HOUSTON	44 of 108	TX	20,303	870	1.5
757	CITY OF HOUSTON	45 of 108	TX	20,303	870	1.5
758	CITY OF HOUSTON	46 of 108	TX	20,303	870	1.5
759	CITY OF HOUSTON	47 of 108	TX	20,303	870	1.5
760	CITY OF HOUSTON	48 of 108	TX	20,303	870	1.5
761	CITY OF HOUSTON	49 of 108	TX	20,303	207	1
762	CITY OF HOUSTON	50 of 108	TX	20,303	235	1
763	CITY OF HOUSTON	51 of 108	TX	20,303	235	1
764	CITY OF HOUSTON	52 of 108	TX	20,303	235	1
765	CITY OF HOUSTON	53 of 108	TX	20,303	235	1
766	CITY OF HOUSTON	54 of 108	TX	20,303	235	1
767	CITY OF HOUSTON	55 of 108	TX	20,303	235	1
768	CITY OF HOUSTON	56 of 108	TX	20,303	235	1
769	CITY OF HOUSTON	57 of 108	TX	20,303	235	1
770	CITY OF HOUSTON	58 of 108	TX	20,303	235	1
771	CITY OF HOUSTON	59 of 108	TX	20,303	235	1
772	CITY OF HOUSTON	60 of 108	TX	20,303	235	1
773	CITY OF HOUSTON	61 of 108	TX	20,303	235	1
774	CITY OF HOUSTON	62 of 108	TX	20,303	235	1
775	CITY OF HOUSTON	63 of 108	TX	20,303	235	1
776	CITY OF HOUSTON	64 of 108	TX	20,303	235	1
777	CITY OF HOUSTON	65 of 108	TX	20,303	235	1
778	CITY OF HOUSTON	66 of 108	TX	20,303	235	1
779	CITY OF HOUSTON	67 of 108	TX	20,303	235	1
780	CITY OF HOUSTON	68 of 108	TX	20,303	235	1
781	CITY OF HOUSTON	69 of 108	TX	20,303	235	1
782	CITY OF HOUSTON	70 of 108	TX	20,303	235	1

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
783	CITY OF HOUSTON	71 of 108	TX	20,303	235	1
784	CITY OF HOUSTON	72 of 108	TX	20,303	235	1
785	CITY OF HOUSTON	73 of 108	TX	20,303	235	1
786	CITY OF HOUSTON	74 of 108	TX	20,303	235	1
787	CITY OF HOUSTON	75 of 108	TX	20,303	235	1
788	CITY OF HOUSTON	76 of 108	TX	20,303	235	1
789	CITY OF HOUSTON	77 of 108	TX	20,303	235	1
790	CITY OF HOUSTON	78 of 108	TX	20,303	235	1
791	CITY OF HOUSTON	79 of 108	TX	20,303	235	1
792	CITY OF HOUSTON	80 of 108	TX	20,303	235	1
793	CITY OF HOUSTON	81 of 108	TX	20,303	235	1
794	CITY OF HOUSTON	82 of 108	TX	20,303	235	1
795	CITY OF HOUSTON	83 of 108	TX	20,303	235	1
796	CITY OF HOUSTON	84 of 108	TX	20,303	235	1
797	CITY OF HOUSTON	85 of 108	TX	20,303	235	1
798	CITY OF HOUSTON	86 of 108	TX	20,303	235	1
799	CITY OF HOUSTON	87 of 108	TX	20,303	235	1
800	CITY OF HOUSTON	88 of 108	TX	20,303	98	0.7
801	CITY OF HOUSTON	89 of 108	TX	20,303	98	0.7
802	CITY OF HOUSTON	90 of 108	TX	20,303	98	0.7
803	CITY OF HOUSTON	91 of 108	TX	20,303	98	0.7
804	CITY OF HOUSTON	92 of 108	TX	20,303	286	0.7
805	CITY OF HOUSTON	93 of 108	TX	20,303	173	0.6
806	CITY OF HOUSTON	94 of 108	TX	20,303	173	0.6
807	CITY OF HOUSTON	95 of 108	TX	20,303	173	0.6
808	CITY OF HOUSTON	96 of 108	TX	20,303	173	0.6
809	CITY OF HOUSTON	97 of 108	TX	20,303	173	0.6
810	CITY OF HOUSTON	98 of 108	TX	20,303	173	0.6
811	CITY OF HOUSTON	99 of 108	TX	20,303	173	0.6
812	CITY OF HOUSTON	100 of 108	TX	20,303	173	0.6
813	CITY OF HOUSTON	101 of 108	TX	20,303	173	0.6
814	CITY OF HOUSTON	102 of 108	TX	20,303	173	0.6
815	CITY OF HOUSTON	103 of 108	TX	20,303	173	0.6
816	CITY OF HOUSTON	104 of 108	TX	20,303	173	0.6
817	CITY OF HOUSTON	105 of 108	TX	20,303	173	0.6
818	CITY OF HOUSTON	106 of 108	TX	20,303	173	0.6
819	CITY OF HOUSTON	107 of 108	TX	20,303	173	0.6
820	CITY OF HOUSTON	108 of 108	TX	20,303	173	0.6
821	CITY OF HOUSTON BELLEAU WOODS		TX	780	3405	38
822	CITY OF HOUSTON WILLOW CHASE	1 of 5	TX	2,708	74	1.9
823	CITY OF HOUSTON WILLOW CHASE	2 of 5	TX	2,708	74	1.9
824	CITY OF HOUSTON WILLOW CHASE	3 of 5	TX	2,708	74	1.9
825	CITY OF HOUSTON WILLOW CHASE	4 of 5	TX	2,708	74	1.9
826	CITY OF HOUSTON WILLOW CHASE	5 of 5	TX	2,708	74	1.9
827	CITY OF HUDSON OAKS	1 of 18	TX	104	67	33.5
828	CITY OF HUDSON OAKS	2 of 18	TX	104	67	33.5

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake (million m ³ yr ⁻¹)	Total surface water from State and private forest lands (percent)
829	CITY OF HUDSON OAKS	3 of 18	TX	104	67	33.5
830	CITY OF HUDSON OAKS	4 of 18	TX	104	67	33.5
831	CITY OF HUDSON OAKS	5 of 18	TX	104	67	33.5
832	CITY OF HUDSON OAKS	6 of 18	TX	104	67	33.5
833	CITY OF HUDSON OAKS	7 of 18	TX	104	67	33.5
834	CITY OF HUDSON OAKS	8 of 18	TX	104	57	29.9
835	CITY OF HUDSON OAKS	9 of 18	TX	104	57	29.9
836	CITY OF HUDSON OAKS	10 of 18	TX	104	139	29.8
837	CITY OF HUDSON OAKS	11 of 18	TX	104	139	29.8
838	CITY OF HUDSON OAKS	12 of 18	TX	104	139	29.8
839	CITY OF HUDSON OAKS	13 of 18	TX	104	139	29.8
840	CITY OF HUDSON OAKS	14 of 18	TX	104	139	29.8
841	CITY OF HUDSON OAKS	15 of 18	TX	104	139	29.8
842	CITY OF HUDSON OAKS	16 of 18	TX	104	139	29.8
843	CITY OF HUDSON OAKS	17 of 18	TX	104	139	29.8
844	CITY OF HUDSON OAKS	18 of 18	TX	104	139	29.8
845	CITY OF HUMBLE	1 of 5	TX	3,068	3405	38
846	CITY OF HUMBLE	2 of 5	TX	3,068	3405	38
847	CITY OF HUMBLE	3 of 5	TX	3,068	231	7.1
848	CITY OF HUMBLE	4 of 5	TX	3,068	231	7.1
849	CITY OF HUMBLE	5 of 5	TX	3,068	231	7.1
850	CITY OF HUNTSVILLE	1 of 7	TX	5,507	25	68.9
851	CITY OF HUNTSVILLE	2 of 7	TX	5,507	25	68.9
852	CITY OF HUNTSVILLE	3 of 7	TX	5,507	69	55.4
853	CITY OF HUNTSVILLE	4 of 7	TX	5,507	89	52.7
854	CITY OF HUNTSVILLE	5 of 7	TX	5,507	270	48.6
855	CITY OF HUNTSVILLE	6 of 7	TX	5,507	270	48.6
856	CITY OF HUNTSVILLE	7 of 7	TX	5,507	270	48.6
857	CITY OF HURST	1 of 6	TX	6,408	1936	31.2
858	CITY OF HURST	2 of 6	TX	6,408	1936	31.2
859	CITY OF HURST	3 of 6	TX	6,408	1936	31.2
860	CITY OF HURST	4 of 6	TX	6,408	1936	31.2
861	CITY OF HURST	5 of 6	TX	6,408	1936	31.2
862	CITY OF HURST	6 of 6	TX	6,408	407	12.2
863	CITY OF HUXLEY		TX	1,964	5910	42.5
864	CITY OF JACINTO CITY	1 of 2	TX	5,250	101	3.2
865	CITY OF JACINTO CITY	2 of 2	TX	5,250	101	3.2
866	CITY OF JACKSBORO	1 of 2	TX	2,225	25	60.6
867	CITY OF JACKSBORO	2 of 2	TX	2,225	25	60.6
868	CITY OF JACKSONVILLE	1 of 7	TX	2,078	61	50.4
869	CITY OF JACKSONVILLE	2 of 7	TX	2,078	61	50.4
870	CITY OF JACKSONVILLE	3 of 7	TX	2,078	61	50.4
871	CITY OF JACKSONVILLE	4 of 7	TX	2,078	61	50.4
872	CITY OF JACKSONVILLE	5 of 7	TX	2,078	461	41.6
873	CITY OF JACKSONVILLE	6 of 7	TX	2,078	461	41.6
874	CITY OF JACKSONVILLE	7 of 7	TX	2,078	461	41.6

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
875	CITY OF JERSEY VILLAGE		TX	2,598	173	0.6
876	CITY OF JOAQUIN	1 of 2	TX	687	4942	44.5
877	CITY OF JOAQUIN	2 of 2	TX	687	4942	44.5
878	CITY OF JUNCTION		TX	2,700	270	86.5
879	CITY OF JUSTIN	1 of 2	TX	1,623	384	12.8
880	CITY OF JUSTIN	2 of 2	TX	1,623	384	12.8
881	CITY OF KEENE	1 of 8	TX	797	38	32.2
882	CITY OF KEENE	2 of 8	TX	797	38	32.2
883	CITY OF KEENE	3 of 8	TX	797	38	32.2
884	CITY OF KEENE	4 of 8	TX	797	38	32.2
885	CITY OF KEENE	5 of 8	TX	797	38	32.2
886	CITY OF KEENE	6 of 8	TX	797	38	32.2
887	CITY OF KEENE	7 of 8	TX	797	58	20.3
888	CITY OF KEENE	8 of 8	TX	797	58	20.3
889	CITY OF KEMP		TX	2,304	343	21.6
890	CITY OF KENNEDALE	1 of 6	TX	1,128	101	14.9
891	CITY OF KENNEDALE	2 of 6	TX	1,128	101	14.9
892	CITY OF KENNEDALE	3 of 6	TX	1,128	101	14.9
893	CITY OF KENNEDALE	4 of 6	TX	1,128	101	14.9
894	CITY OF KENNEDALE	5 of 6	TX	1,128	101	14.9
895	CITY OF KENNEDALE	6 of 6	TX	1,128	178	13.9
896	CITY OF KERRVILLE	1 of 11	TX	2,083	13	81.5
897	CITY OF KERRVILLE	2 of 11	TX	2,083	13	81.5
898	CITY OF KERRVILLE	3 of 11	TX	2,083	247	79.4
899	CITY OF KERRVILLE	4 of 11	TX	2,083	247	79.4
900	CITY OF KERRVILLE	5 of 11	TX	2,083	247	79.4
901	CITY OF KERRVILLE	6 of 11	TX	2,083	247	79.4
902	CITY OF KERRVILLE	7 of 11	TX	2,083	291	77.1
903	CITY OF KERRVILLE	8 of 11	TX	2,083	291	77.1
904	CITY OF KERRVILLE	9 of 11	TX	2,083	291	77.1
905	CITY OF KERRVILLE	10 of 11	TX	2,083	291	77.1
906	CITY OF KERRVILLE	11 of 11	TX	2,083	291	77.1
907	CITY OF KILGORE	1 of 9	TX	1,527	61	65.7
908	CITY OF KILGORE	2 of 9	TX	1,527	61	65.7
909	CITY OF KILGORE	3 of 9	TX	1,527	61	65.7
910	CITY OF KILGORE	4 of 9	TX	1,527	43	46.7
911	CITY OF KILGORE	5 of 9	TX	1,527	43	46.7
912	CITY OF KILGORE	6 of 9	TX	1,527	43	46.7
913	CITY OF KILGORE	7 of 9	TX	1,527	43	46.7
914	CITY OF KILGORE	8 of 9	TX	1,527	43	46.7
915	CITY OF KILGORE	9 of 9	TX	1,527	2979	35.2
916	CITY OF KINGSVILLE	1 of 6	TX	5,819	19	40.6
917	CITY OF KINGSVILLE	2 of 6	TX	5,819	19	40.6
918	CITY OF KINGSVILLE	3 of 6	TX	5,819	19	40.6
919	CITY OF KINGSVILLE	4 of 6	TX	5,819	94	38.5
920	CITY OF KINGSVILLE	5 of 6	TX	5,819	100	37.3

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake (million m ³ yr ⁻¹)	Total surface water from State and private forest lands (percent)
921	CITY OF KINGSVILLE	6 of 6	TX	5,819	100	37.3
922	CITY OF KRUM	1 of 6	TX	750	30	3
923	CITY OF KRUM	2 of 6	TX	750	30	3
924	CITY OF KRUM	3 of 6	TX	750	80	2.7
925	CITY OF KRUM	4 of 6	TX	750	80	2.7
926	CITY OF KRUM	5 of 6	TX	750	80	2.7
927	CITY OF KRUM	6 of 6	TX	750	80	2.7
928	CITY OF KYLE	1 of 5	TX	5,089	278	42.7
929	CITY OF KYLE	2 of 5	TX	5,089	28	3.5
930	CITY OF KYLE	3 of 5	TX	5,089	28	3.5
931	CITY OF KYLE	4 of 5	TX	5,089	28	3.5
932	CITY OF KYLE	5 of 5	TX	5,089	28	3.5
933	CITY OF LA FERIA		TX	8,296	111	1.5
934	CITY OF LA GRULLA	1 of 2	TX	4,653	12 934	8.1
935	CITY OF LA GRULLA	2 of 2	TX	4,653	12 934	8.1
936	CITY OF LA JOYA		TX	3,033	32	3.6
937	CITY OF LA MARQUE	1 of 2	TX	7,577	588	1.8
938	CITY OF LA MARQUE	2 of 2	TX	7,577	588	1.8
939	CITY OF LA PORTE	1 of 7	TX	4,962	636	5.4
940	CITY OF LA PORTE	2 of 7	TX	4,962	636	5.4
941	CITY OF LA PORTE	3 of 7	TX	4,962	636	5.4
942	CITY OF LA PORTE	4 of 7	TX	4,962	636	5.4
943	CITY OF LA PORTE	5 of 7	TX	4,962	636	5.4
944	CITY OF LA PORTE	6 of 7	TX	4,962	636	5.4
945	CITY OF LA PORTE	7 of 7	TX	4,962	636	5.4
946	CITY OF LA VILLA	1 of 2	TX	1,434	440	2
947	CITY OF LA VILLA	2 of 2	TX	1,434	440	2
948	CITY OF LACY LAKEVIEW		TX	6,516	6162	48.6
949	CITY OF LAGO VISTA	1 of 2	TX	3,239	6572	62.6
950	CITY OF LAGO VISTA	2 of 2	TX	3,239	6629	62.5
951	CITY OF LAKE JACKSON	1 of 12	TX	2,299	445	4.6
952	CITY OF LAKE JACKSON	2 of 12	TX	2,299	445	4.6
953	CITY OF LAKE JACKSON	3 of 12	TX	2,299	445	4.6
954	CITY OF LAKE JACKSON	4 of 12	TX	2,299	445	4.6
955	CITY OF LAKE JACKSON	5 of 12	TX	2,299	445	4.6
956	CITY OF LAKE JACKSON	6 of 12	TX	2,299	445	4.6
957	CITY OF LAKE JACKSON	7 of 12	TX	2,299	445	4.6
958	CITY OF LAKE JACKSON	8 of 12	TX	2,299	445	4.6
959	CITY OF LAKE JACKSON	9 of 12	TX	2,299	445	4.6
960	CITY OF LAKE JACKSON	10 of 12	TX	2,299	445	4.6
961	CITY OF LAKE JACKSON	11 of 12	TX	2,299	445	4.6
962	CITY OF LAKE JACKSON	12 of 12	TX	2,299	445	4.6
963	CITY OF LAKE WORTH	1 of 2	TX	2,390	1054	44.8
964	CITY OF LAKE WORTH	2 of 2	TX	2,390	1054	44.8
965	CITY OF LAMESA	1 of 11	TX	859	32	0.9
966	CITY OF LAMESA	2 of 11	TX	859	32	0.9

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
967	CITY OF LAMESA	3 of 11	TX	859	32	0.9
968	CITY OF LAMESA	4 of 11	TX	859	29	0.3
969	CITY OF LAMESA	5 of 11	TX	859	29	0.3
970	CITY OF LAMESA	6 of 11	TX	859	29	0.3
971	CITY OF LAMESA	7 of 11	TX	859	29	0.3
972	CITY OF LAMESA	8 of 11	TX	859	29	0.3
973	CITY OF LAMESA	9 of 11	TX	859	29	0.3
974	CITY OF LAMESA	10 of 11	TX	859	29	0.3
975	CITY OF LAMESA	11 of 11	TX	859	29	0.3
976	CITY OF LAREDO	1 of 3	TX	81,577	40	21.1
977	CITY OF LAREDO	2 of 3	TX	81,577	40	21.1
978	CITY OF LAREDO	3 of 3	TX	81,577	9503	8.5
979	CITY OF LAREDO COLUMBIA BRIDGE	1 of 2	TX	53	9343	8.2
980	CITY OF LAREDO COLUMBIA BRIDGE	2 of 2	TX	53	9343	8.2
981	CITY OF LAWN		TX	780	99	60.1
982	CITY OF LEAGUE CITY	1 of 5	TX	19,242	636	5.4
983	CITY OF LEAGUE CITY	2 of 5	TX	19,242	636	5.4
984	CITY OF LEAGUE CITY	3 of 5	TX	19,242	636	5.4
985	CITY OF LEAGUE CITY	4 of 5	TX	19,242	636	5.4
986	CITY OF LEAGUE CITY	5 of 5	TX	19,242	636	5.4
987	CITY OF LEAKEY	1 of 6	TX	290	142	84.4
988	CITY OF LEAKEY	2 of 6	TX	290	142	84.4
989	CITY OF LEAKEY	3 of 6	TX	290	142	84.4
990	CITY OF LEAKEY	4 of 6	TX	290	142	84.4
991	CITY OF LEAKEY	5 of 6	TX	290	142	84.4
992	CITY OF LEAKEY	6 of 6	TX	290	142	84.4
993	CITY OF LEANDER		TX	43,764	6629	62.5
994	CITY OF LEVELLAND	1 of 12	TX	1,190	3	6.2
995	CITY OF LEVELLAND	2 of 12	TX	1,190	3	6.2
996	CITY OF LEVELLAND	3 of 12	TX	1,190	2	2.5
997	CITY OF LEVELLAND	4 of 12	TX	1,190	2	2.5
998	CITY OF LEVELLAND	5 of 12	TX	1,190	2	2.5
999	CITY OF LEVELLAND	6 of 12	TX	1,190	2	2.5
1000	CITY OF LEVELLAND	7 of 12	TX	1,190	2	2.5
1001	CITY OF LEVELLAND	8 of 12	TX	1,190	2	2.5
1002	CITY OF LEVELLAND	9 of 12	TX	1,190	2	2.5
1003	CITY OF LEVELLAND	10 of 12	TX	1,190	2	2.5
1004	CITY OF LEVELLAND	11 of 12	TX	1,190	2	2.5
1005	CITY OF LEVELLAND	12 of 12	TX	1,190	2	2.5
1006	CITY OF LEWISVILLE	1 of 2	TX	49,740	1245	11.7
1007	CITY OF LEWISVILLE	2 of 2	TX	49,740	1245	11.7
1008	CITY OF LIBERTY HILL	1 of 5	TX	408	76	46.9
1009	CITY OF LIBERTY HILL	2 of 5	TX	408	76	46.9
1010	CITY OF LIBERTY HILL	3 of 5	TX	408	76	46.9
1011	CITY OF LIBERTY HILL	4 of 5	TX	408	76	46.9
1012	CITY OF LIBERTY HILL	5 of 5	TX	408	76	46.9

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1013	CITY OF LIVINGSTON	1 of 3	TX	3,826	207	79.3
1014	CITY OF LIVINGSTON	2 of 3	TX	3,826	207	79.3
1015	CITY OF LIVINGSTON	3 of 3	TX	3,826	207	79.3
1016	CITY OF LLANO		TX	3,325	1280	82.1
1017	CITY OF LOCKHART	1 of 7	TX	2,031	155	22.7
1018	CITY OF LOCKHART	2 of 7	TX	2,031	155	22.7
1019	CITY OF LOCKHART	3 of 7	TX	2,031	155	22.7
1020	CITY OF LOCKHART	4 of 7	TX	2,031	155	22.7
1021	CITY OF LOCKHART	5 of 7	TX	2,031	155	22.7
1022	CITY OF LOCKHART	6 of 7	TX	2,031	155	22.7
1023	CITY OF LOCKHART	7 of 7	TX	2,031	155	22.7
1024	CITY OF LOCKNEY	1 of 2	TX	461	191	0.1
1025	CITY OF LOCKNEY	2 of 2	TX	461	191	0.1
1026	CITY OF LONGVIEW	1 of 4	TX	20,114	180	41.4
1027	CITY OF LONGVIEW	2 of 4	TX	20,114	180	41.4
1028	CITY OF LONGVIEW	3 of 4	TX	20,114	857	39.5
1029	CITY OF LONGVIEW	4 of 4	TX	20,114	2979	35.2
1030	CITY OF LORENA	1 of 2	TX	862	69	4.1
1031	CITY OF LORENA	2 of 2	TX	862	29	1
1032	CITY OF LOS FRESNOS		TX	5,542	104	1.6
1033	CITY OF LOVELADY		TX	1,012	182	35.1
1034	CITY OF LULING	1 of 2	TX	3,682	254	28.7
1035	CITY OF LULING	2 of 2	TX	3,682	254	28.7
1036	CITY OF LYFORD		TX	1,973	57	6.5
1037	CITY OF MABANK	1 of 2	TX	5,241	645	21.4
1038	CITY OF MABANK	2 of 2	TX	5,241	645	21.4
1039	CITY OF MALAKOFF	1 of 5	TX	620	933	21.4
1040	CITY OF MALAKOFF	2 of 5	TX	620	933	21.4
1041	CITY OF MALAKOFF	3 of 5	TX	620	894	21.1
1042	CITY OF MALAKOFF	4 of 5	TX	620	894	21.1
1043	CITY OF MALAKOFF	5 of 5	TX	620	879	21
1044	CITY OF MANSFIELD	1 of 2	TX	34,306	879	21
1045	CITY OF MANSFIELD	2 of 2	TX	34,306	837	19.2
1046	CITY OF MARBLE FALLS		TX	6,900	5703	63.1
1047	CITY OF MARION	1 of 2	TX	1,125	107	37.6
1048	CITY OF MARION	2 of 2	TX	1,125	107	37.6
1049	CITY OF MARLIN	1 of 2	TX	2,984	7843	43.8
1050	CITY OF MARLIN	2 of 2	TX	2,984	31	4.9
1051	CITY OF MARSHALL		TX	22,409	2158	51.4
1052	CITY OF MART	1 of 2	TX	1,514	28	3
1053	CITY OF MART	2 of 2	TX	1,514	28	3
1054	CITY OF MATHIS	1 of 4	TX	1,260	5067	54.8
1055	CITY OF MATHIS	2 of 4	TX	1,260	5078	54.8
1056	CITY OF MATHIS	3 of 4	TX	1,260	5078	54.8
1057	CITY OF MATHIS	4 of 4	TX	1,260	5078	54.8
1058	CITY OF MCGREGOR	1 of 2	TX	2,450	71	9.8

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1059	CITY OF MCGREGOR	2 of 2	TX	2,450	40	9.2
1060	CITY OF MEADOW	1 of 4	TX	150	10	15.7
1061	CITY OF MEADOW	2 of 4	TX	150	10	15.7
1062	CITY OF MEADOW	3 of 4	TX	150	10	15.7
1063	CITY OF MEADOW	4 of 4	TX	150	10	15.7
1064	CITY OF MEADOWLAKES		TX	1,950	5703	63.1
1065	CITY OF MEGARGEL		TX	205	16	53
1066	CITY OF MENARD	1 of 4	TX	368	254	69.4
1067	CITY OF MENARD	2 of 4	TX	368	254	69.4
1068	CITY OF MENARD	3 of 4	TX	368	254	69.4
1069	CITY OF MENARD	4 of 4	TX	368	224	67.9
1070	CITY OF MERCEDES	1 of 2	TX	7,850	111	1.5
1071	CITY OF MERCEDES	2 of 2	TX	7,850	111	1.5
1072	CITY OF MERIDIAN	1 of 3	TX	498	543	43.1
1073	CITY OF MERIDIAN	2 of 3	TX	498	543	43.1
1074	CITY OF MERIDIAN	3 of 3	TX	498	543	43.1
1075	CITY OF MIDLAND WATER PURIFICATION PLANT	1 of 35	TX	3,799	2	52.1
1076	CITY OF MIDLAND WATER PURIFICATION PLANT	2 of 35	TX	3,799	2	52.1
1077	CITY OF MIDLAND WATER PURIFICATION PLANT	3 of 35	TX	3,799	2	52.1
1078	CITY OF MIDLAND WATER PURIFICATION PLANT	4 of 35	TX	3,799	2	52.1
1079	CITY OF MIDLAND WATER PURIFICATION PLANT	5 of 35	TX	3,799	2	52.1
1080	CITY OF MIDLAND WATER PURIFICATION PLANT	6 of 35	TX	3,799	2	52.1
1081	CITY OF MIDLAND WATER PURIFICATION PLANT	7 of 35	TX	3,799	2	52.1
1082	CITY OF MIDLAND WATER PURIFICATION PLANT	8 of 35	TX	3,799	1551	43.9
1083	CITY OF MIDLAND WATER PURIFICATION PLANT	9 of 35	TX	3,799	87	37.6
1084	CITY OF MIDLAND WATER PURIFICATION PLANT	10 of 35	TX	3,799	624	33.8
1085	CITY OF MIDLAND WATER PURIFICATION PLANT	11 of 35	TX	3,799	1	33.1
1086	CITY OF MIDLAND WATER PURIFICATION PLANT	12 of 35	TX	3,799	1	33.1
1087	CITY OF MIDLAND WATER PURIFICATION PLANT	13 of 35	TX	3,799	1	33.1
1088	CITY OF MIDLAND WATER PURIFICATION PLANT	14 of 35	TX	3,799	233	18.3
1089	CITY OF MIDLAND WATER PURIFICATION PLANT	15 of 35	TX	3,799	114	2.6
1090	CITY OF MIDLAND WATER PURIFICATION PLANT	16 of 35	TX	3,799	59	2.6
1091	CITY OF MIDLAND WATER PURIFICATION PLANT	17 of 35	TX	3,799	59	2.6
1092	CITY OF MIDLAND WATER PURIFICATION PLANT	18 of 35	TX	3,799	59	2.6
1093	CITY OF MIDLAND WATER PURIFICATION PLANT	19 of 35	TX	3,799	59	2.6
1094	CITY OF MIDLAND WATER PURIFICATION PLANT	20 of 35	TX	3,799	59	2.6
1095	CITY OF MIDLAND WATER PURIFICATION PLANT	21 of 35	TX	3,799	59	2.6
1096	CITY OF MIDLAND WATER PURIFICATION PLANT	22 of 35	TX	3,799	59	2.6
1097	CITY OF MIDLAND WATER PURIFICATION PLANT	23 of 35	TX	3,799	59	2.6
1098	CITY OF MIDLAND WATER PURIFICATION PLANT	24 of 35	TX	3,799	112	2.2
1099	CITY OF MIDLAND WATER PURIFICATION PLANT	25 of 35	TX	3,799	112	2.2
1100	CITY OF MIDLAND WATER PURIFICATION PLANT	26 of 35	TX	3,799	112	2.2
1101	CITY OF MIDLAND WATER PURIFICATION PLANT	27 of 35	TX	3,799	112	2.2
1102	CITY OF MIDLAND WATER PURIFICATION PLANT	28 of 35	TX	3,799	112	2.2
1103	CITY OF MIDLAND WATER PURIFICATION PLANT	29 of 35	TX	3,799	112	2.2
1104	CITY OF MIDLAND WATER PURIFICATION PLANT	30 of 35	TX	3,799	112	2.2

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1105	CITY OF MIDLAND WATER PURIFICATION PLANT	31 of 35	TX	3,799	112	2.2
1106	CITY OF MIDLAND WATER PURIFICATION PLANT	32 of 35	TX	3,799	112	2.2
1107	CITY OF MIDLAND WATER PURIFICATION PLANT	33 of 35	TX	3,799	112	2.2
1108	CITY OF MIDLAND WATER PURIFICATION PLANT	34 of 35	TX	3,799	112	2.2
1109	CITY OF MIDLAND WATER PURIFICATION PLANT	35 of 35	TX	3,799	112	2.2
1110	CITY OF MIDLOTHIAN		TX	16,728	114	10.4
1111	CITY OF MILES	1 of 2	TX	435	107	61.8
1112	CITY OF MILES	2 of 2	TX	435	7	25.4
1113	CITY OF MILFORD	1 of 2	TX	425	28	11.8
1114	CITY OF MILFORD	2 of 2	TX	425	28	11.8
1115	CITY OF MINERAL WELLS	1 of 2	TX	8,400	350	83.2
1116	CITY OF MINERAL WELLS	2 of 2	TX	8,400	4404	51.8
1117	CITY OF MISSION	1 of 2	TX	38,529	69	2.3
1118	CITY OF MISSION	2 of 2	TX	38,529	440	2
1119	CITY OF MISSOURI CITY MUSTANG BAYOU WATE	1 of 3	TX	915	18 064	33.3
1120	CITY OF MISSOURI CITY MUSTANG BAYOU WATE	2 of 3	TX	915	299	12.8
1121	CITY OF MISSOURI CITY MUSTANG BAYOU WATE	3 of 3	TX	915	448	3.9
1122	CITY OF MOODY	1 of 2	TX	334	42	3
1123	CITY OF MOODY	2 of 2	TX	334	42	3
1124	CITY OF MORGANS POINT		TX	342	636	5.4
1125	CITY OF MOUNT PLEASANT	1 of 2	TX	8,057	232	30.3
1126	CITY OF MOUNT PLEASANT	2 of 2	TX	8,057	277	29.1
1127	CITY OF MOUNT VERNON	1 of 2	TX	1,346	48	37.9
1128	CITY OF MOUNT VERNON	2 of 2	TX	1,346	445	20.6
1129	CITY OF NACOGDOCHES	1 of 7	TX	4,813	110	60.8
1130	CITY OF NACOGDOCHES	2 of 7	TX	4,813	109	43.6
1131	CITY OF NACOGDOCHES	3 of 7	TX	4,813	109	43.6
1132	CITY OF NACOGDOCHES	4 of 7	TX	4,813	109	43.6
1133	CITY OF NACOGDOCHES	5 of 7	TX	4,813	109	43.6
1134	CITY OF NACOGDOCHES	6 of 7	TX	4,813	109	43.6
1135	CITY OF NACOGDOCHES	7 of 7	TX	4,813	109	43.6
1136	CITY OF NASSAU BAY	1 of 2	TX	2,001	636	5.4
1137	CITY OF NASSAU BAY	2 of 2	TX	2,001	636	5.4
1138	CITY OF NEDERLAND		TX	17,545	1423	5.7
1139	CITY OF NOCONA		TX	3,033	49	64.5
1140	CITY OF NOME		TX	753	469	7.1
1141	CITY OF NORTH RICHLAND HILLS	1 of 5	TX	13,260	1936	31.2
1142	CITY OF NORTH RICHLAND HILLS	2 of 5	TX	13,260	1936	31.2
1143	CITY OF NORTH RICHLAND HILLS	3 of 5	TX	13,260	1936	31.2
1144	CITY OF NORTH RICHLAND HILLS	4 of 5	TX	13,260	1936	31.2
1145	CITY OF NORTH RICHLAND HILLS	5 of 5	TX	13,260	1936	31.2
1146	CITY OF OAK RIDGE NORTH	1 of 2	TX	1,630	499	24
1147	CITY OF OAK RIDGE NORTH	2 of 2	TX	1,630	499	24
1148	CITY OF OBRIEN		TX	110	1027	34.2
1149	CITY OF ODESSA	1 of 6	TX	16,301	6	70.3
1150	CITY OF ODESSA	2 of 6	TX	16,301	6	70.3

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1151	CITY OF ODESSA	3 of 6	TX	16,301	1551	43.9
1152	CITY OF ODESSA	4 of 6	TX	16,301	87	37.6
1153	CITY OF ODESSA	5 of 6	TX	16,301	624	33.8
1154	CITY OF ODESSA	6 of 6	TX	16,301	233	18.3
1155	CITY OF OLNEY	1 of 2	TX	1,643	16	53
1156	CITY OF OLNEY	2 of 2	TX	1,643	100	47.4
1157	CITY OF OYSTER CREEK	1 of 2	TX	986	445	4.6
1158	CITY OF OYSTER CREEK	2 of 2	TX	986	445	4.6
1159	CITY OF PALESTINE	1 of 3	TX	8,819	50	49.6
1160	CITY OF PALESTINE	2 of 3	TX	8,819	1146	43.3
1161	CITY OF PALESTINE	3 of 3	TX	8,819	48	40.7
1162	CITY OF PALMER		TX	2,000	79	14.1
1163	CITY OF PAMPA		TX	1,500	1160	2.8
1164	CITY OF PARIS	1 of 2	TX	12,749	167	40.1
1165	CITY OF PARIS	2 of 2	TX	12,749	55	30.7
1166	CITY OF PASADENA	1 of 10	TX	11,006	636	5.4
1167	CITY OF PASADENA	2 of 10	TX	11,006	636	5.4
1168	CITY OF PASADENA	3 of 10	TX	11,006	636	5.4
1169	CITY OF PASADENA	4 of 10	TX	11,006	2155	3.7
1170	CITY OF PASADENA	5 of 10	TX	11,006	2155	3.7
1171	CITY OF PASADENA	6 of 10	TX	11,006	2155	3.7
1172	CITY OF PASADENA	7 of 10	TX	11,006	2155	3.7
1173	CITY OF PASADENA	8 of 10	TX	11,006	2155	3.7
1174	CITY OF PASADENA	9 of 10	TX	11,006	2155	3.7
1175	CITY OF PASADENA	10 of 10	TX	11,006	2155	3.7
1176	CITY OF PEARLAND	1 of 10	TX	11,042	636	5.4
1177	CITY OF PEARLAND	2 of 10	TX	11,042	636	5.4
1178	CITY OF PEARLAND	3 of 10	TX	11,042	636	5.4
1179	CITY OF PEARLAND	4 of 10	TX	11,042	636	5.4
1180	CITY OF PEARLAND	5 of 10	TX	11,042	636	5.4
1181	CITY OF PEARLAND	6 of 10	TX	11,042	636	5.4
1182	CITY OF PEARLAND	7 of 10	TX	11,042	636	5.4
1183	CITY OF PEARLAND	8 of 10	TX	11,042	636	5.4
1184	CITY OF PEARLAND	9 of 10	TX	11,042	636	5.4
1185	CITY OF PEARLAND	10 of 10	TX	11,042	636	5.4
1186	CITY OF PETROLIA	1 of 13	TX	60	943	37.3
1187	CITY OF PETROLIA	2 of 13	TX	60	943	37.3
1188	CITY OF PETROLIA	3 of 13	TX	60	943	37.3
1189	CITY OF PETROLIA	4 of 13	TX	60	943	37.3
1190	CITY OF PETROLIA	5 of 13	TX	60	943	37.3
1191	CITY OF PETROLIA	6 of 13	TX	60	943	37.3
1192	CITY OF PETROLIA	7 of 13	TX	60	943	37.3
1193	CITY OF PETROLIA	8 of 13	TX	60	943	37.3
1194	CITY OF PETROLIA	9 of 13	TX	60	943	37.3
1195	CITY OF PETROLIA	10 of 13	TX	60	943	37.3
1196	CITY OF PETROLIA	11 of 13	TX	60	943	37.3

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake (million m ³ yr ⁻¹)	Total surface water from State and private forest lands (percent)
1197	CITY OF PETROLIA	12 of 13	TX	60	943	37.3
1198	CITY OF PETROLIA	13 of 13	TX	60	943	37.3
1199	CITY OF PFLUGERVILLE	1 of 3	TX	9,893	44	10
1200	CITY OF PFLUGERVILLE	2 of 3	TX	9,893	44	10
1201	CITY OF PFLUGERVILLE	3 of 3	TX	9,893	85	3.4
1202	CITY OF PHARR	1 of 2	TX	36,898	69	2.3
1203	CITY OF PHARR	2 of 2	TX	36,898	69	2.3
1204	CITY OF PITTSBURG	1 of 7	TX	643	396	26.6
1205	CITY OF PITTSBURG	2 of 7	TX	643	396	26.6
1206	CITY OF PITTSBURG	3 of 7	TX	643	396	26.6
1207	CITY OF PITTSBURG	4 of 7	TX	643	396	26.6
1208	CITY OF PITTSBURG	5 of 7	TX	643	396	26.6
1209	CITY OF PITTSBURG	6 of 7	TX	643	396	26.6
1210	CITY OF PITTSBURG	7 of 7	TX	643	396	26.6
1211	CITY OF POINT		TX	2,961	693	17.4
1212	CITY OF POINT COMFORT		TX	737	103	12.9
1213	CITY OF PORT ARTHUR	1 of 3	TX	18,183	1423	5.7
1214	CITY OF PORT ARTHUR	2 of 3	TX	18,183	1423	5.7
1215	CITY OF PORT ARTHUR	3 of 3	TX	18,183	1423	5.7
1216	CITY OF PORT NECHES		TX	13,040	1423	5.7
1217	CITY OF POST	1 of 4	TX	1,344	4	33.6
1218	CITY OF POST	2 of 4	TX	1,344	4	33.6
1219	CITY OF POST	3 of 4	TX	1,344	4	33.6
1220	CITY OF POST	4 of 4	TX	1,344	4	33.6
1221	CITY OF POTTSBORO	1 of 3	TX	734	22	22.2
1222	CITY OF POTTSBORO	2 of 3	TX	734	32	17.6
1223	CITY OF POTTSBORO	3 of 3	TX	734	32	17.6
1224	CITY OF QUITMAN	1 of 2	TX	922	553	25.8
1225	CITY OF QUITMAN	2 of 2	TX	922	446	23.9
1226	CITY OF RAYMONDVILLE		TX	11,288	43	5.4
1227	CITY OF RED OAK		TX	8,253	79	14.1
1228	CITY OF REDWATER	1 of 2	TX	2,093	150	19.5
1229	CITY OF REDWATER	2 of 2	TX	2,093	150	19.5
1230	CITY OF RENO	1 of 7	TX	367	953	48.1
1231	CITY OF RENO	2 of 7	TX	367	47	10.6
1232	CITY OF RENO	3 of 7	TX	367	47	10.6
1233	CITY OF RENO	4 of 7	TX	367	47	10.6
1234	CITY OF RENO	5 of 7	TX	367	47	10.6
1235	CITY OF RENO	6 of 7	TX	367	47	10.6
1236	CITY OF RENO	7 of 7	TX	367	47	10.6
1237	CITY OF RHOME	1 of 4	TX	443	923	49.4
1238	CITY OF RHOME	2 of 4	TX	443	923	49.4
1239	CITY OF RHOME	3 of 4	TX	443	923	49.4
1240	CITY OF RHOME	4 of 4	TX	443	41	8.3
1241	CITY OF RICHLAND HILLS	1 of 4	TX	1,951	1721	33.4
1242	CITY OF RICHLAND HILLS	2 of 4	TX	1,951	65	8

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1243	CITY OF RICHLAND HILLS	3 of 4	TX	1,951	65	8
1244	CITY OF RICHLAND HILLS	4 of 4	TX	1,951	65	8
1245	CITY OF RICHWOOD	1 of 5	TX	1,047	445	4.6
1246	CITY OF RICHWOOD	2 of 5	TX	1,047	445	4.6
1247	CITY OF RICHWOOD	3 of 5	TX	1,047	445	4.6
1248	CITY OF RICHWOOD	4 of 5	TX	1,047	445	4.6
1249	CITY OF RICHWOOD	5 of 5	TX	1,047	445	4.6
1250	CITY OF RIO GRANDE CITY	1 of 2	TX	8,807	12 766	7.9
1251	CITY OF RIO GRANDE CITY	2 of 2	TX	8,807	12 766	7.9
1252	CITY OF RIO HONDO	1 of 2	TX	1,200	157	2.3
1253	CITY OF RIO HONDO	2 of 2	TX	1,200	157	2.3
1254	CITY OF RIVER OAKS		TX	7,437	1104	43.9
1255	CITY OF ROBINSON	1 of 7	TX	1,700	7458	45.8
1256	CITY OF ROBINSON	2 of 7	TX	1,700	7458	45.8
1257	CITY OF ROBINSON	3 of 7	TX	1,700	7458	45.8
1258	CITY OF ROBINSON	4 of 7	TX	1,700	24	3.6
1259	CITY OF ROBINSON	5 of 7	TX	1,700	19	2.9
1260	CITY OF ROBINSON	6 of 7	TX	1,700	19	2.9
1261	CITY OF ROBINSON	7 of 7	TX	1,700	19	2.9
1262	CITY OF ROBY		TX	643	2	12
1263	CITY OF ROCHESTER		TX	325	8	5.3
1264	CITY OF ROMA		TX	19,116	11 182	8.9
1265	CITY OF ROSE CITY		TX	590	11 368	57.5
1266	CITY OF ROUND ROCK	1 of 7	TX	15,309	125	35.5
1267	CITY OF ROUND ROCK	2 of 7	TX	15,309	103	32.1
1268	CITY OF ROUND ROCK	3 of 7	TX	15,309	103	32.1
1269	CITY OF ROUND ROCK	4 of 7	TX	15,309	103	32.1
1270	CITY OF ROUND ROCK	5 of 7	TX	15,309	103	32.1
1271	CITY OF ROUND ROCK	6 of 7	TX	15,309	137	25.9
1272	CITY OF ROUND ROCK	7 of 7	TX	15,309	137	25.9
1273	CITY OF RULE		TX	636	8	5.3
1274	CITY OF RUNAWAY BAY		TX	1,250	559	64.8
1275	CITY OF SAN ANGELO	1 of 18	TX	5,581	15	91
1276	CITY OF SAN ANGELO	2 of 18	TX	5,581	15	91
1277	CITY OF SAN ANGELO	3 of 18	TX	5,581	15	91
1278	CITY OF SAN ANGELO	4 of 18	TX	5,581	15	91
1279	CITY OF SAN ANGELO	5 of 18	TX	5,581	15	91
1280	CITY OF SAN ANGELO	6 of 18	TX	5,581	15	91
1281	CITY OF SAN ANGELO	7 of 18	TX	5,581	13	74.6
1282	CITY OF SAN ANGELO	8 of 18	TX	5,581	13	74.6
1283	CITY OF SAN ANGELO	9 of 18	TX	5,581	13	74.6
1284	CITY OF SAN ANGELO	10 of 18	TX	5,581	13	74.6
1285	CITY OF SAN ANGELO	11 of 18	TX	5,581	13	74.6
1286	CITY OF SAN ANGELO	12 of 18	TX	5,581	13	74.6
1287	CITY OF SAN ANGELO	13 of 18	TX	5,581	13	74.6
1288	CITY OF SAN ANGELO	14 of 18	TX	5,581	97	64

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1289	CITY OF SAN ANGELO	15 of 18	TX	5,581	388	57.7
1290	CITY OF SAN ANGELO	16 of 18	TX	5,581	269	57.4
1291	CITY OF SAN ANGELO	17 of 18	TX	5,581	1551	43.9
1292	CITY OF SAN ANGELO	18 of 18	TX	5,581	633	34.6
1293	CITY OF SAN AUGUSTINE	1 of 2	TX	1,148	86	62.5
1294	CITY OF SAN AUGUSTINE	2 of 2	TX	1,148	86	62.5
1295	CITY OF SAN BENITO		TX	24,250	309	2.1
1296	CITY OF SAN JUAN	1 of 3	TX	10,000	69	2.3
1297	CITY OF SAN JUAN	2 of 3	TX	10,000	440	2
1298	CITY OF SAN JUAN	3 of 3	TX	10,000	440	2
1299	CITY OF SAN MARCOS	1 of 9	TX	7,497	1058	52.5
1300	CITY OF SAN MARCOS	2 of 9	TX	7,497	81	38.9
1301	CITY OF SAN MARCOS	3 of 9	TX	7,497	81	38.9
1302	CITY OF SAN MARCOS	4 of 9	TX	7,497	81	38.9
1303	CITY OF SAN MARCOS	5 of 9	TX	7,497	81	38.9
1304	CITY OF SAN MARCOS	6 of 9	TX	7,497	25	24.9
1305	CITY OF SAN MARCOS	7 of 9	TX	7,497	25	24.9
1306	CITY OF SAN MARCOS	8 of 9	TX	7,497	25	24.9
1307	CITY OF SAN MARCOS	9 of 9	TX	7,497	23	2.7
1308	CITY OF SANGER	1 of 4	TX	1,203	207	15.5
1309	CITY OF SANGER	2 of 4	TX	1,203	207	15.5
1310	CITY OF SANGER	3 of 4	TX	1,203	207	15.5
1311	CITY OF SANGER	4 of 4	TX	1,203	207	15.5
1312	CITY OF SANTA ROSA		TX	2,883	111	1.5
1313	CITY OF SCOTTSMVILLE	1 of 3	TX	409	61	42.6
1314	CITY OF SCOTTSMVILLE	2 of 3	TX	409	61	42.6
1315	CITY OF SCOTTSMVILLE	3 of 3	TX	409	61	42.6
1316	CITY OF SEABROOK	1 of 3	TX	4,264	636	5.4
1317	CITY OF SEABROOK	2 of 3	TX	4,264	636	5.4
1318	CITY OF SEABROOK	3 of 3	TX	4,264	636	5.4
1319	CITY OF SEGUIN	1 of 2	TX	14,307	1101	50.6
1320	CITY OF SEGUIN	2 of 2	TX	14,307	1101	50.6
1321	CITY OF SHERMAN	1 of 24	TX	1,692	33	27.6
1322	CITY OF SHERMAN	2 of 24	TX	1,692	33	27.6
1323	CITY OF SHERMAN	3 of 24	TX	1,692	33	27.6
1324	CITY OF SHERMAN	4 of 24	TX	1,692	33	27.6
1325	CITY OF SHERMAN	5 of 24	TX	1,692	33	27.6
1326	CITY OF SHERMAN	6 of 24	TX	1,692	33	27.6
1327	CITY OF SHERMAN	7 of 24	TX	1,692	33	27.6
1328	CITY OF SHERMAN	8 of 24	TX	1,692	93	24
1329	CITY OF SHERMAN	9 of 24	TX	1,692	93	24
1330	CITY OF SHERMAN	10 of 24	TX	1,692	93	24
1331	CITY OF SHERMAN	11 of 24	TX	1,692	93	24
1332	CITY OF SHERMAN	12 of 24	TX	1,692	93	24
1333	CITY OF SHERMAN	13 of 24	TX	1,692	93	24
1334	CITY OF SHERMAN	14 of 24	TX	1,692	32	20.2

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1335	CITY OF SHERMAN	15 of 24	TX	1,692	32	20.2
1336	CITY OF SHERMAN	16 of 24	TX	1,692	32	20.2
1337	CITY OF SHERMAN	17 of 24	TX	1,692	32	20.2
1338	CITY OF SHERMAN	18 of 24	TX	1,692	32	20.2
1339	CITY OF SHERMAN	19 of 24	TX	1,692	32	20.2
1340	CITY OF SHERMAN	20 of 24	TX	1,692	10 765	12
1341	CITY OF SHERMAN	21 of 24	TX	1,692	29	8.9
1342	CITY OF SHERMAN	22 of 24	TX	1,692	29	8.9
1343	CITY OF SHERMAN	23 of 24	TX	1,692	29	8.9
1344	CITY OF SHERMAN	24 of 24	TX	1,692	29	8.9
1345	CITY OF SHOREACRES		TX	1,400	636	5.4
1346	CITY OF SLATON	1 of 2	TX	1,450	6	12.7
1347	CITY OF SLATON	2 of 2	TX	1,450	6	12.7
1348	CITY OF SNYDER		TX	10,783	87	37.6
1349	CITY OF SOUTH HOUSTON	1 of 5	TX	2,716	224	8.1
1350	CITY OF SOUTH HOUSTON	2 of 5	TX	2,716	224	8.1
1351	CITY OF SOUTH HOUSTON	3 of 5	TX	2,716	224	8.1
1352	CITY OF SOUTH HOUSTON	4 of 5	TX	2,716	224	8.1
1353	CITY OF SOUTH HOUSTON	5 of 5	TX	2,716	224	8.1
1354	CITY OF SOUTHSIDE PLACE		TX	1,700	363	1.9
1355	CITY OF SPRINGTOWN	1 of 3	TX	1,108	953	48.1
1356	CITY OF SPRINGTOWN	2 of 3	TX	1,108	27	11.4
1357	CITY OF SPRINGTOWN	3 of 3	TX	1,108	27	11.4
1358	CITY OF STAMFORD	1 of 2	TX	1,562	70	24.8
1359	CITY OF STAMFORD	2 of 2	TX	1,562	119	24.8
1360	CITY OF STANTON	1 of 11	TX	227	1551	43.9
1361	CITY OF STANTON	2 of 11	TX	227	87	37.6
1362	CITY OF STANTON	3 of 11	TX	227	624	33.8
1363	CITY OF STANTON	4 of 11	TX	227	233	18.3
1364	CITY OF STANTON	5 of 11	TX	227	121	4.9
1365	CITY OF STANTON	6 of 11	TX	227	121	4.9
1366	CITY OF STANTON	7 of 11	TX	227	121	4.9
1367	CITY OF STANTON	8 of 11	TX	227	121	4.9
1368	CITY OF STANTON	9 of 11	TX	227	121	4.9
1369	CITY OF STANTON	10 of 11	TX	227	121	4.9
1370	CITY OF STANTON	11 of 11	TX	227	121	4.9
1371	CITY OF STAR HARBOR		TX	444	894	21.1
1372	CITY OF STEPHENVILLE	1 of 30	TX	722	28	69
1373	CITY OF STEPHENVILLE	2 of 30	TX	722	28	69
1374	CITY OF STEPHENVILLE	3 of 30	TX	722	28	69
1375	CITY OF STEPHENVILLE	4 of 30	TX	722	66	33.1
1376	CITY OF STEPHENVILLE	5 of 30	TX	722	66	33.1
1377	CITY OF STEPHENVILLE	6 of 30	TX	722	66	33.1
1378	CITY OF STEPHENVILLE	7 of 30	TX	722	66	33.1
1379	CITY OF STEPHENVILLE	8 of 30	TX	722	66	33.1
1380	CITY OF STEPHENVILLE	9 of 30	TX	722	66	33.1

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake (million m ³ yr ⁻¹)	Total surface water from State and private forest lands
						(percent)
1381	CITY OF STEPHENVILLE	10 of 30	TX	722	66	33.1
1382	CITY OF STEPHENVILLE	11 of 30	TX	722	66	33.1
1383	CITY OF STEPHENVILLE	12 of 30	TX	722	66	33.1
1384	CITY OF STEPHENVILLE	13 of 30	TX	722	66	33.1
1385	CITY OF STEPHENVILLE	14 of 30	TX	722	66	33.1
1386	CITY OF STEPHENVILLE	15 of 30	TX	722	66	33.1
1387	CITY OF STEPHENVILLE	16 of 30	TX	722	66	33.1
1388	CITY OF STEPHENVILLE	17 of 30	TX	722	66	33.1
1389	CITY OF STEPHENVILLE	18 of 30	TX	722	66	33.1
1390	CITY OF STEPHENVILLE	19 of 30	TX	722	38	30.3
1391	CITY OF STEPHENVILLE	20 of 30	TX	722	54	28.7
1392	CITY OF STEPHENVILLE	21 of 30	TX	722	54	28.7
1393	CITY OF STEPHENVILLE	22 of 30	TX	722	54	28.7
1394	CITY OF STEPHENVILLE	23 of 30	TX	722	54	28.7
1395	CITY OF STEPHENVILLE	24 of 30	TX	722	17	26.8
1396	CITY OF STEPHENVILLE	25 of 30	TX	722	17	26.8
1397	CITY OF STEPHENVILLE	26 of 30	TX	722	17	26.8
1398	CITY OF STEPHENVILLE	27 of 30	TX	722	17	26.8
1399	CITY OF STEPHENVILLE	28 of 30	TX	722	17	26.8
1400	CITY OF STEPHENVILLE	29 of 30	TX	722	17	26.8
1401	CITY OF STEPHENVILLE	30 of 30	TX	722	17	26.8
1402	CITY OF STRAWN		TX	750	13	94.9
1403	CITY OF SUGAR LAND	1 of 14	TX	5,992	18 014	33.4
1404	CITY OF SUGAR LAND	2 of 14	TX	5,992	18 014	33.4
1405	CITY OF SUGAR LAND	3 of 14	TX	5,992	18 014	33.4
1406	CITY OF SUGAR LAND	4 of 14	TX	5,992	18 064	33.3
1407	CITY OF SUGAR LAND	5 of 14	TX	5,992	18 064	33.3
1408	CITY OF SUGAR LAND	6 of 14	TX	5,992	18 064	33.3
1409	CITY OF SUGAR LAND	7 of 14	TX	5,992	299	12.8
1410	CITY OF SUGAR LAND	8 of 14	TX	5,992	299	12.8
1411	CITY OF SUGAR LAND	9 of 14	TX	5,992	106	2.5
1412	CITY OF SUGAR LAND	10 of 14	TX	5,992	106	2.5
1413	CITY OF SUGAR LAND	11 of 14	TX	5,992	106	2.5
1414	CITY OF SUGAR LAND	12 of 14	TX	5,992	106	2.5
1415	CITY OF SUGAR LAND	13 of 14	TX	5,992	106	2.5
1416	CITY OF SUGAR LAND	14 of 14	TX	5,992	106	2.5
1417	CITY OF SULPHUR SPRINGS	1 of 2	TX	7,936	97	17.1
1418	CITY OF SULPHUR SPRINGS	2 of 2	TX	7,936	462	14.4
1419	CITY OF SWEETWATER	1 of 42	TX	280	31	88.9
1420	CITY OF SWEETWATER	2 of 42	TX	280	13	64.5
1421	CITY OF SWEETWATER	3 of 42	TX	280	13	64.5
1422	CITY OF SWEETWATER	4 of 42	TX	280	13	64.5
1423	CITY OF SWEETWATER	5 of 42	TX	280	13	64.5
1424	CITY OF SWEETWATER	6 of 42	TX	280	13	64.5
1425	CITY OF SWEETWATER	7 of 42	TX	280	13	64.5
1426	CITY OF SWEETWATER	8 of 42	TX	280	13	64.5

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1427	CITY OF SWEETWATER	9 of 42	TX	280	13	64.5
1428	CITY OF SWEETWATER	10 of 42	TX	280	4	61
1429	CITY OF SWEETWATER	11 of 42	TX	280	4	61
1430	CITY OF SWEETWATER	12 of 42	TX	280	4	61
1431	CITY OF SWEETWATER	13 of 42	TX	280	4	61
1432	CITY OF SWEETWATER	14 of 42	TX	280	4	61
1433	CITY OF SWEETWATER	15 of 42	TX	280	4	61
1434	CITY OF SWEETWATER	16 of 42	TX	280	4	61
1435	CITY OF SWEETWATER	17 of 42	TX	280	4	61
1436	CITY OF SWEETWATER	18 of 42	TX	280	4	61
1437	CITY OF SWEETWATER	19 of 42	TX	280	4	61
1438	CITY OF SWEETWATER	20 of 42	TX	280	4	61
1439	CITY OF SWEETWATER	21 of 42	TX	280	4	61
1440	CITY OF SWEETWATER	22 of 42	TX	280	4	61
1441	CITY OF SWEETWATER	23 of 42	TX	280	4	61
1442	CITY OF SWEETWATER	24 of 42	TX	280	4	61
1443	CITY OF SWEETWATER	25 of 42	TX	280	4	61
1444	CITY OF SWEETWATER	26 of 42	TX	280	4	61
1445	CITY OF SWEETWATER	27 of 42	TX	280	4	61
1446	CITY OF SWEETWATER	28 of 42	TX	280	4	61
1447	CITY OF SWEETWATER	29 of 42	TX	280	4	61
1448	CITY OF SWEETWATER	30 of 42	TX	280	4	61
1449	CITY OF SWEETWATER	31 of 42	TX	280	4	61
1450	CITY OF SWEETWATER	32 of 42	TX	280	4	61
1451	CITY OF SWEETWATER	33 of 42	TX	280	4	61
1452	CITY OF SWEETWATER	34 of 42	TX	280	4	61
1453	CITY OF SWEETWATER	35 of 42	TX	280	4	61
1454	CITY OF SWEETWATER	36 of 42	TX	280	4	61
1455	CITY OF SWEETWATER	37 of 42	TX	280	4	61
1456	CITY OF SWEETWATER	38 of 42	TX	280	4	61
1457	CITY OF SWEETWATER	39 of 42	TX	280	8	1.9
1458	CITY OF SWEETWATER	40 of 42	TX	280	8	1.9
1459	CITY OF SWEETWATER	41 of 42	TX	280	8	1.9
1460	CITY OF SWEETWATER	42 of 42	TX	280	8	1.9
1461	CITY OF TAHOKA	1 of 5	TX	568	2	10.4
1462	CITY OF TAHOKA	2 of 5	TX	568	2	10.4
1463	CITY OF TAHOKA	3 of 5	TX	568	6	1.9
1464	CITY OF TAHOKA	4 of 5	TX	568	6	1.9
1465	CITY OF TAHOKA	5 of 5	TX	568	6	1.9
1466	CITY OF TEMPLE		TX	69,180	1876	31.1
1467	CITY OF TEXAS CITY	1 of 11	TX	4,190	588	1.8
1468	CITY OF TEXAS CITY	2 of 11	TX	4,190	588	1.8
1469	CITY OF TEXAS CITY	3 of 11	TX	4,190	588	1.8
1470	CITY OF TEXAS CITY	4 of 11	TX	4,190	588	1.8
1471	CITY OF TEXAS CITY	5 of 11	TX	4,190	588	1.8
1472	CITY OF TEXAS CITY	6 of 11	TX	4,190	588	1.8

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1473	CITY OF TEXAS CITY	7 of 11	TX	4,190	588	1.8
1474	CITY OF TEXAS CITY	8 of 11	TX	4,190	588	1.8
1475	CITY OF TEXAS CITY	9 of 11	TX	4,190	588	1.8
1476	CITY OF TEXAS CITY	10 of 11	TX	4,190	588	1.8
1477	CITY OF TEXAS CITY	11 of 11	TX	4,190	588	1.8
1478	CITY OF THE COLONY	1 of 5	TX	8,271	1245	11.7
1479	CITY OF THE COLONY	2 of 5	TX	8,271	1245	11.7
1480	CITY OF THE COLONY	3 of 5	TX	8,271	1245	11.7
1481	CITY OF THE COLONY	4 of 5	TX	8,271	1245	11.7
1482	CITY OF THE COLONY	5 of 5	TX	8,271	1245	11.7
1483	CITY OF THREE RIVERS	1 of 3	TX	1,455	1990	56
1484	CITY OF THREE RIVERS	2 of 3	TX	1,455	1990	56
1485	CITY OF THREE RIVERS	3 of 3	TX	1,455	2626	50.1
1486	CITY OF THROCKMORTON		TX	882	25	60.6
1487	CITY OF TRINIDAD		TX	886	894	21.1
1488	CITY OF TROY		TX	2,526	42	3
1489	CITY OF TYLER	1 of 13	TX	8,502	50	47.3
1490	CITY OF TYLER	2 of 13	TX	8,502	104	39.6
1491	CITY OF TYLER	3 of 13	TX	8,502	104	39.6
1492	CITY OF TYLER	4 of 13	TX	8,502	104	39.6
1493	CITY OF TYLER	5 of 13	TX	8,502	104	39.6
1494	CITY OF TYLER	6 of 13	TX	8,502	104	39.6
1495	CITY OF TYLER	7 of 13	TX	8,502	104	39.6
1496	CITY OF TYLER	8 of 13	TX	8,502	258	38.8
1497	CITY OF TYLER	9 of 13	TX	8,502	258	38.8
1498	CITY OF TYLER	10 of 13	TX	8,502	60	38.1
1499	CITY OF TYLER	11 of 13	TX	8,502	60	38.1
1500	CITY OF TYLER	12 of 13	TX	8,502	60	38.1
1501	CITY OF TYLER	13 of 13	TX	8,502	704	36.7
1502	CITY OF VENUS		TX	2,050	38	7.6
1503	CITY OF VICTORIA	1 of 11	TX	5,691	3325	38.5
1504	CITY OF VICTORIA	2 of 11	TX	5,691	3325	38.5
1505	CITY OF VICTORIA	3 of 11	TX	5,691	3325	38.5
1506	CITY OF VICTORIA	4 of 11	TX	5,691	3325	38.5
1507	CITY OF VICTORIA	5 of 11	TX	5,691	3325	38.5
1508	CITY OF VICTORIA	6 of 11	TX	5,691	3325	38.5
1509	CITY OF VICTORIA	7 of 11	TX	5,691	3325	38.5
1510	CITY OF VICTORIA	8 of 11	TX	5,691	3325	38.5
1511	CITY OF VICTORIA	9 of 11	TX	5,691	52	5.3
1512	CITY OF VICTORIA	10 of 11	TX	5,691	52	5.3
1513	CITY OF VICTORIA	11 of 11	TX	5,691	52	5.3
1514	CITY OF WACO	1 of 5	TX	26,039	7458	45.8
1515	CITY OF WACO	2 of 5	TX	26,039	1020	37
1516	CITY OF WACO	3 of 5	TX	26,039	71	9.8
1517	CITY OF WACO	4 of 5	TX	26,039	71	9.8
1518	CITY OF WACO	5 of 5	TX	26,039	29	1

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1519	CITY OF WAXAHACHIE	1 of 3	TX	11,007	22	15.6
1520	CITY OF WAXAHACHIE	2 of 3	TX	11,007	22	15.6
1521	CITY OF WAXAHACHIE	3 of 3	TX	11,007	149	12.9
1522	CITY OF WEATHERFORD	1 of 2	TX	13,100	57	29.9
1523	CITY OF WEATHERFORD	2 of 2	TX	13,100	284	20.1
1524	CITY OF WEBSTER	1 of 2	TX	6,855	636	5.4
1525	CITY OF WEBSTER	2 of 2	TX	6,855	636	5.4
1526	CITY OF WESLACO	1 of 2	TX	16,046	440	2
1527	CITY OF WESLACO	2 of 2	TX	16,046	440	2
1528	CITY OF WEST		TX	2,927	24	14.8
1529	CITY OF WEST TAWAKONI		TX	3,720	466	17.5
1530	CITY OF WEST UNIVERSITY PLACE	1 of 2	TX	9,203	363	1.9
1531	CITY OF WEST UNIVERSITY PLACE	2 of 2	TX	9,203	363	1.9
1532	CITY OF WHITE OAK		TX	6,469	215	49.2
1533	CITY OF WHITE SETTLEMENT	1 of 8	TX	1,936	1104	43.9
1534	CITY OF WHITE SETTLEMENT	2 of 8	TX	1,936	1104	43.9
1535	CITY OF WHITE SETTLEMENT	3 of 8	TX	1,936	1104	43.9
1536	CITY OF WHITE SETTLEMENT	4 of 8	TX	1,936	1135	43.1
1537	CITY OF WHITE SETTLEMENT	5 of 8	TX	1,936	1135	43.1
1538	CITY OF WHITE SETTLEMENT	6 of 8	TX	1,936	1135	43.1
1539	CITY OF WHITE SETTLEMENT	7 of 8	TX	1,936	1135	43.1
1540	CITY OF WHITE SETTLEMENT	8 of 8	TX	1,936	1135	43.1
1541	CITY OF WHITEHOUSE	1 of 6	TX	1,277	50	47.3
1542	CITY OF WHITEHOUSE	2 of 6	TX	1,277	50	47.3
1543	CITY OF WHITEHOUSE	3 of 6	TX	1,277	179	43.3
1544	CITY OF WHITEHOUSE	4 of 6	TX	1,277	179	43.3
1545	CITY OF WHITEHOUSE	5 of 6	TX	1,277	287	41.6
1546	CITY OF WHITEHOUSE	6 of 6	TX	1,277	287	41.6
1547	CITY OF WICHITA FALLS	1 of 4	TX	25,750	532	53.1
1548	CITY OF WICHITA FALLS	2 of 4	TX	25,750	100	47.4
1549	CITY OF WICHITA FALLS	3 of 4	TX	25,750	283	40.6
1550	CITY OF WICHITA FALLS	4 of 4	TX	25,750	48	19.2
1551	CITY OF WILLS POINT		TX	3,496	693	17.4
1552	CITY OF WINNSBORO		TX	3,884	48	37.9
1553	CITY OF WINTERS		TX	2,880	25	35.5
1554	CITY OF WOODWAY	1 of 6	TX	1,446	1020	37
1555	CITY OF WOODWAY	2 of 6	TX	1,446	1020	37
1556	CITY OF WOODWAY	3 of 6	TX	1,446	1020	37
1557	CITY OF WOODWAY	4 of 6	TX	1,446	1020	37
1558	CITY OF WOODWAY	5 of 6	TX	1,446	1020	37
1559	CITY OF WOODWAY	6 of 6	TX	1,446	19	2.9
1560	CITY OF ZAVALLA	1 of 22	TX	33	98	40.1
1561	CITY OF ZAVALLA	2 of 22	TX	33	98	40.1
1562	CITY OF ZAVALLA	3 of 22	TX	33	98	40.1
1563	CITY OF ZAVALLA	4 of 22	TX	33	98	40.1
1564	CITY OF ZAVALLA	5 of 22	TX	33	98	40.1

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake (million m ³ yr ⁻¹)	Total surface water from State and private forest lands
						(percent)
1565	CITY OF ZAVALLA	6 of 22	TX	33	98	40.1
1566	CITY OF ZAVALLA	7 of 22	TX	33	98	40.1
1567	CITY OF ZAVALLA	8 of 22	TX	33	98	40.1
1568	CITY OF ZAVALLA	9 of 22	TX	33	98	40.1
1569	CITY OF ZAVALLA	10 of 22	TX	33	98	40.1
1570	CITY OF ZAVALLA	11 of 22	TX	33	98	40.1
1571	CITY OF ZAVALLA	12 of 22	TX	33	98	40.1
1572	CITY OF ZAVALLA	13 of 22	TX	33	98	40.1
1573	CITY OF ZAVALLA	14 of 22	TX	33	98	40.1
1574	CITY OF ZAVALLA	15 of 22	TX	33	98	40.1
1575	CITY OF ZAVALLA	16 of 22	TX	33	98	40.1
1576	CITY OF ZAVALLA	17 of 22	TX	33	98	40.1
1577	CITY OF ZAVALLA	18 of 22	TX	33	98	40.1
1578	CITY OF ZAVALLA	19 of 22	TX	33	98	40.1
1579	CITY OF ZAVALLA	20 of 22	TX	33	98	40.1
1580	CITY OF ZAVALLA	21 of 22	TX	33	98	40.1
1581	CITY OF ZAVALLA	22 of 22	TX	33	98	40.1
1582	CLAY ROAD MUD		TX	4,218	146	1.1
1583	CLAYTON WSC PLANT 2		TX	975	51	49.4
1584	CLEAR BROOK CITY MUD	1 of 4	TX	3,098	636	5.4
1585	CLEAR BROOK CITY MUD	2 of 4	TX	3,098	636	5.4
1586	CLEAR BROOK CITY MUD	3 of 4	TX	3,098	636	5.4
1587	CLEAR BROOK CITY MUD	4 of 4	TX	3,098	636	5.4
1588	CLEAR LAKE CITY WATER AUTHORITY	1 of 6	TX	14,273	636	5.4
1589	CLEAR LAKE CITY WATER AUTHORITY	2 of 6	TX	14,273	636	5.4
1590	CLEAR LAKE CITY WATER AUTHORITY	3 of 6	TX	14,273	636	5.4
1591	CLEAR LAKE CITY WATER AUTHORITY	4 of 6	TX	14,273	636	5.4
1592	CLEAR LAKE CITY WATER AUTHORITY	5 of 6	TX	14,273	636	5.4
1593	CLEAR LAKE CITY WATER AUTHORITY	6 of 6	TX	14,273	636	5.4
1594	CLIFFS THE		TX	822	3564	46
1595	CLOUD JUICE		TX	25	28	38.3
1596	CLWSC CANYON LAKE SHORES	1 of 18	TX	887	766	57.8
1597	CLWSC CANYON LAKE SHORES	2 of 18	TX	887	795	57.6
1598	CLWSC CANYON LAKE SHORES	3 of 18	TX	887	813	56.9
1599	CLWSC CANYON LAKE SHORES	4 of 18	TX	887	847	56
1600	CLWSC CANYON LAKE SHORES	5 of 18	TX	887	847	56
1601	CLWSC CANYON LAKE SHORES	6 of 18	TX	887	847	56
1602	CLWSC CANYON LAKE SHORES	7 of 18	TX	887	847	56
1603	CLWSC CANYON LAKE SHORES	8 of 18	TX	887	847	56
1604	CLWSC CANYON LAKE SHORES	9 of 18	TX	887	847	56
1605	CLWSC CANYON LAKE SHORES	10 of 18	TX	887	15	42.2
1606	CLWSC CANYON LAKE SHORES	11 of 18	TX	887	15	42.2
1607	CLWSC CANYON LAKE SHORES	12 of 18	TX	887	15	42.2
1608	CLWSC CANYON LAKE SHORES	13 of 18	TX	887	199	40
1609	CLWSC CANYON LAKE SHORES	14 of 18	TX	887	181	39.4
1610	CLWSC CANYON LAKE SHORES	15 of 18	TX	887	181	39.4

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1611	CLWSC CANYON LAKE SHORES	16 of 18	TX	887	181	39.4
1612	CLWSC CANYON LAKE SHORES	17 of 18	TX	887	178	34.1
1613	CLWSC CANYON LAKE SHORES	18 of 18	TX	887	178	34.1
1614	CNP UTILITY DISTRICT	1 of 4	TX	3,667	460	4.1
1615	CNP UTILITY DISTRICT	2 of 4	TX	3,667	460	4.1
1616	CNP UTILITY DISTRICT	3 of 4	TX	3,667	460	4.1
1617	CNP UTILITY DISTRICT	4 of 4	TX	3,667	460	4.1
1618	COMANCHE COVE & HERITAGE HEIGHTS	1 of 6	TX	214	4705	51.8
1619	COMANCHE COVE & HERITAGE HEIGHTS	2 of 6	TX	214	4705	51.8
1620	COMANCHE COVE & HERITAGE HEIGHTS	3 of 6	TX	214	4705	51.8
1621	COMANCHE COVE & HERITAGE HEIGHTS	4 of 6	TX	214	4705	51.8
1622	COMANCHE COVE & HERITAGE HEIGHTS	5 of 6	TX	214	4705	51.8
1623	COMANCHE COVE & HERITAGE HEIGHTS	6 of 6	TX	214	4705	51.8
1624	COMANCHE HARBOR & PORT OCALL	1 of 4	TX	480	4705	51.8
1625	COMANCHE HARBOR & PORT OCALL	2 of 4	TX	480	4705	51.8
1626	COMANCHE HARBOR & PORT OCALL	3 of 4	TX	480	4705	51.8
1627	COMANCHE HARBOR & PORT OCALL	4 of 4	TX	480	4705	51.8
1628	COMBINED CONSUMERS SUD		TX	7,965	466	17.5
1629	COMMUNITY WSC		TX	3,750	953	48.1
1630	CONCAN WSC	1 of 8	TX	156	209	87.5
1631	CONCAN WSC	2 of 8	TX	156	209	87.5
1632	CONCAN WSC	3 of 8	TX	156	209	87.5
1633	CONCAN WSC	4 of 8	TX	156	209	87.5
1634	CONCAN WSC	5 of 8	TX	156	209	87.5
1635	CONCAN WSC	6 of 8	TX	156	209	87.5
1636	CONCAN WSC	7 of 8	TX	156	209	87.5
1637	CONCAN WSC	8 of 8	TX	156	209	87.5
1638	CONCHO RURAL WATER PECAN CREEK	1 of 2	TX	383	14	40.4
1639	CONCHO RURAL WATER PECAN CREEK	2 of 2	TX	383	14	40.4
1640	CORYELL CITY WATER SUPPLY DISTRICT	1 of 3	TX	1,829	27	26.2
1641	CORYELL CITY WATER SUPPLY DISTRICT	2 of 3	TX	1,829	29	10.1
1642	CORYELL CITY WATER SUPPLY DISTRICT	3 of 3	TX	1,829	29	10.1
1643	COUNTRY TERRACE SUBDIVISION		TX	1,575	5843	24.8
1644	COUNTRY WOOD ESTATES	1 of 2	TX	194	147	18.6
1645	COUNTRY WOOD ESTATES	2 of 2	TX	194	147	18.6
1646	COUNTY LINE SUD	1 of 2	TX	4,118	28	3.5
1647	COUNTY LINE SUD	2 of 2	TX	4,118	28	3.5
1648	CRAFT TURNEY WSC MAIN	1 of 2	TX	2,604	102	59.7
1649	CRAFT TURNEY WSC MAIN	2 of 2	TX	2,604	61	50.4
1650	CREEDMOOR MAHA WSC	1 of 4	TX	1,763	187	36.8
1651	CREEDMOOR MAHA WSC	2 of 4	TX	1,763	187	36.8
1652	CREEDMOOR MAHA WSC	3 of 4	TX	1,763	187	36.8
1653	CREEDMOOR MAHA WSC	4 of 4	TX	1,763	187	36.8
1654	CRIDERS FRIO RIVER RESORT		TX	54	175	86.1
1655	CROSBY MUD	1 of 6	TX	384	3552	37.9
1656	CROSBY MUD	2 of 6	TX	384	3552	37.9

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake (million m ³ yr ⁻¹)	Total surface water from State and private forest lands
						(percent)
1657	CROSBY MUD	3 of 6	TX	384	3552	37.9
1658	CROSBY MUD	4 of 6	TX	384	3552	37.9
1659	CROSBY MUD	5 of 6	TX	384	3552	37.9
1660	CROSBY MUD	6 of 6	TX	384	3552	37.9
1661	CROSS TIMBERS WSC	1 of 7	TX	953	407	12.2
1662	CROSS TIMBERS WSC	2 of 7	TX	953	141	6.1
1663	CROSS TIMBERS WSC	3 of 7	TX	953	141	6.1
1664	CROSS TIMBERS WSC	4 of 7	TX	953	141	6.1
1665	CROSS TIMBERS WSC	5 of 7	TX	953	141	6.1
1666	CROSS TIMBERS WSC	6 of 7	TX	953	141	6.1
1667	CROSS TIMBERS WSC	7 of 7	TX	953	114	5.3
1668	CRWA LAKE DUNLAP WTP	1 of 2	TX	7	1058	52.5
1669	CRWA LAKE DUNLAP WTP	2 of 2	TX	7	1058	52.5
1670	CRYSTAL CLEAR SUD	1 of 4	TX	4,122	81	38.9
1671	CRYSTAL CLEAR SUD	2 of 4	TX	4,122	81	38.9
1672	CRYSTAL CLEAR SUD	3 of 4	TX	4,122	25	24.9
1673	CRYSTAL CLEAR SUD	4 of 4	TX	4,122	25	24.9
1674	CYPRESS SPRINGS SUD N PLANT 1 AND NE PLA	1 of 6	TX	1,812	70	38.5
1675	CYPRESS SPRINGS SUD N PLANT 1 AND NE PLA	2 of 6	TX	1,812	70	38.5
1676	CYPRESS SPRINGS SUD N PLANT 1 AND NE PLA	3 of 6	TX	1,812	70	38.5
1677	CYPRESS SPRINGS SUD N PLANT 1 AND NE PLA	4 of 6	TX	1,812	70	38.5
1678	CYPRESS SPRINGS SUD N PLANT 1 AND NE PLA	5 of 6	TX	1,812	70	38.5
1679	CYPRESS SPRINGS SUD N PLANT 1 AND NE PLA	6 of 6	TX	1,812	48	37.9
1680	CYPRESS SPRINGS SUD SOUTH PLANT	1 of 2	TX	1,377	48	37.9
1681	CYPRESS SPRINGS SUD SOUTH PLANT	2 of 2	TX	1,377	48	37.9
1682	CYPRESSWOOD UTILITY DISTRICT	1 of 2	TX	2,184	460	4.1
1683	CYPRESSWOOD UTILITY DISTRICT	2 of 2	TX	2,184	460	4.1
1684	D & M WSC	1 of 5	TX	1,037	59	55
1685	D & M WSC	2 of 5	TX	1,037	1700	52.5
1686	D & M WSC	3 of 5	TX	1,037	1440	51.4
1687	D & M WSC	4 of 5	TX	1,037	109	43.6
1688	D & M WSC	5 of 5	TX	1,037	109	43.6
1689	D BAR B MOBILE HOME RANCH		TX	196	4919	19.3
1690	DADS SAN ANGELO STATE SUPPORTED LIVING C	1 of 2	TX	625	75	62.5
1691	DADS SAN ANGELO STATE SUPPORTED LIVING C	2 of 2	TX	625	75	62.5
1692	DALLAS WATER UTILITY	1 of 5	TX	239,564	446	23.9
1693	DALLAS WATER UTILITY	2 of 5	TX	239,564	466	17.5
1694	DALLAS WATER UTILITY	3 of 5	TX	239,564	1350	11.2
1695	DALLAS WATER UTILITY	4 of 5	TX	239,564	2009	11.1
1696	DALLAS WATER UTILITY	5 of 5	TX	239,564	1024	9.1
1697	DEAN DALE SUD	1 of 16	TX	219	943	37.3
1698	DEAN DALE SUD	2 of 16	TX	219	943	37.3
1699	DEAN DALE SUD	3 of 16	TX	219	2898	12.3
1700	DEAN DALE SUD	4 of 16	TX	219	2898	12.3
1701	DEAN DALE SUD	5 of 16	TX	219	2898	12.3
1702	DEAN DALE SUD	6 of 16	TX	219	2898	12.3

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1703	DEAN DALE SUD	7 of 16	TX	219	2898	12.3
1704	DEAN DALE SUD	8 of 16	TX	219	2898	12.3
1705	DEAN DALE SUD	9 of 16	TX	219	2898	12.3
1706	DEAN DALE SUD	10 of 16	TX	219	2898	12.3
1707	DEAN DALE SUD	11 of 16	TX	219	2898	12.3
1708	DEAN DALE SUD	12 of 16	TX	219	2898	12.3
1709	DEAN DALE SUD	13 of 16	TX	219	2898	12.3
1710	DEAN DALE SUD	14 of 16	TX	219	2898	12.3
1711	DEAN DALE SUD	15 of 16	TX	219	2898	12.3
1712	DEAN DALE SUD	16 of 16	TX	219	2898	12.3
1713	DEL RIO UTILITIES COMMISSION	1 of 2	TX	18,253	8066	7.9
1714	DEL RIO UTILITIES COMMISSION	2 of 2	TX	18,253	8066	7.9
1715	DENTON COUNTY FWSD 8-C	1 of 2	TX	2,439	25	6.4
1716	DENTON COUNTY FWSD 8-C	2 of 2	TX	2,439	25	6.4
1717	DIANA SUD	1 of 8	TX	776	28	58.2
1718	DIANA SUD	2 of 8	TX	776	28	58.2
1719	DIANA SUD	3 of 8	TX	776	28	58.2
1720	DIANA SUD	4 of 8	TX	776	28	58.2
1721	DIANA SUD	5 of 8	TX	776	28	58.2
1722	DIANA SUD	6 of 8	TX	776	28	58.2
1723	DIANA SUD	7 of 8	TX	776	450	49.9
1724	DIANA SUD	8 of 8	TX	776	772	36.9
1725	DOW CHEMICAL COMPANY PLANT A	1 of 3	TX	400	445	4.6
1726	DOW CHEMICAL COMPANY PLANT A	2 of 3	TX	400	445	4.6
1727	DOW CHEMICAL COMPANY PLANT A	3 of 3	TX	400	445	4.6
1728	DOW CHEMICAL COMPANY PLANT B	1 of 5	TX	600	445	4.6
1729	DOW CHEMICAL COMPANY PLANT B	2 of 5	TX	600	445	4.6
1730	DOW CHEMICAL COMPANY PLANT B	3 of 5	TX	600	445	4.6
1731	DOW CHEMICAL COMPANY PLANT B	4 of 5	TX	600	445	4.6
1732	DOW CHEMICAL COMPANY PLANT B	5 of 5	TX	600	445	4.6
1733	DRIPPING SPRINGS WSC	1 of 4	TX	1,494	28	38.3
1734	DRIPPING SPRINGS WSC	2 of 4	TX	1,494	28	38.3
1735	DRIPPING SPRINGS WSC	3 of 4	TX	1,494	28	38.3
1736	DRIPPING SPRINGS WSC	4 of 4	TX	1,494	28	38.3
1737	DUCHMAN FAMILY WINERY		TX	55	84	44.2
1738	DUPONT SABINE RIVER WORKS	1 of 3	TX	734	300	62.2
1739	DUPONT SABINE RIVER WORKS	2 of 3	TX	734	11 639	40.9
1740	DUPONT SABINE RIVER WORKS	3 of 3	TX	734	11 639	40.9
1741	EAST BELL WSC	1 of 2	TX	1,860	29	8
1742	EAST BELL WSC	2 of 2	TX	1,860	168	6.1
1743	EAST CEDAR CREEK FWSD B A MCKAY		TX	6,279	879	21
1744	EAST CEDAR CREEK FWSD BROOKSHIRE		TX	13,170	879	21
1745	EAST RIO HONDO WSC		TX	20,225	309	2.1
1746	EL CAMINO BAY WATER SYSTEM		TX	331	7437	35.4
1747	EL PASO WATER UTILITIES PUBLIC SERVICE B	1 of 93	TX	4,152	4009	0.1
1748	EL PASO WATER UTILITIES PUBLIC SERVICE B	2 of 93	TX	4,152	4003	0.1

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake <i>(million m³ yr⁻¹)</i>	Total surface water from State and private forest lands
						<i>(percent)</i>
1749	EL PASO WATER UTILITIES PUBLIC SERVICE B	3 of 93	TX	4,152	4003	0.1
1750	EL PASO WATER UTILITIES PUBLIC SERVICE B	4 of 93	TX	4,152	4003	0.1
1751	EL PASO WATER UTILITIES PUBLIC SERVICE B	5 of 93	TX	4,152	4003	0.1
1752	EL PASO WATER UTILITIES PUBLIC SERVICE B	6 of 93	TX	4,152	4003	0.1
1753	EL PASO WATER UTILITIES PUBLIC SERVICE B	7 of 93	TX	4,152	4003	0.1
1754	EL PASO WATER UTILITIES PUBLIC SERVICE B	8 of 93	TX	4,152	4003	0.1
1755	EL PASO WATER UTILITIES PUBLIC SERVICE B	9 of 93	TX	4,152	4003	0.1
1756	EL PASO WATER UTILITIES PUBLIC SERVICE B	10 of 93	TX	4,152	4003	0.1
1757	EL PASO WATER UTILITIES PUBLIC SERVICE B	11 of 93	TX	4,152	4003	0.1
1758	EL PASO WATER UTILITIES PUBLIC SERVICE B	12 of 93	TX	4,152	4003	0.1
1759	EL PASO WATER UTILITIES PUBLIC SERVICE B	13 of 93	TX	4,152	4003	0.1
1760	EL PASO WATER UTILITIES PUBLIC SERVICE B	14 of 93	TX	4,152	4003	0.1
1761	EL PASO WATER UTILITIES PUBLIC SERVICE B	15 of 93	TX	4,152	4003	0.1
1762	EL PASO WATER UTILITIES PUBLIC SERVICE B	16 of 93	TX	4,152	4003	0.1
1763	EL PASO WATER UTILITIES PUBLIC SERVICE B	17 of 93	TX	4,152	4003	0.1
1764	EL PASO WATER UTILITIES PUBLIC SERVICE B	18 of 93	TX	4,152	4003	0.1
1765	EL PASO WATER UTILITIES PUBLIC SERVICE B	19 of 93	TX	4,152	4003	0.1
1766	EL PASO WATER UTILITIES PUBLIC SERVICE B	20 of 93	TX	4,152	4003	0.1
1767	EL PASO WATER UTILITIES PUBLIC SERVICE B	21 of 93	TX	4,152	4003	0.1
1768	EL PASO WATER UTILITIES PUBLIC SERVICE B	22 of 93	TX	4,152	4003	0.1
1769	EL PASO WATER UTILITIES PUBLIC SERVICE B	23 of 93	TX	4,152	4003	0.1
1770	EL PASO WATER UTILITIES PUBLIC SERVICE B	24 of 93	TX	4,152	4003	0.1
1771	EL PASO WATER UTILITIES PUBLIC SERVICE B	25 of 93	TX	4,152	4003	0.1
1772	EL PASO WATER UTILITIES PUBLIC SERVICE B	26 of 93	TX	4,152	4003	0.1
1773	EL PASO WATER UTILITIES PUBLIC SERVICE B	27 of 93	TX	4,152	4003	0.1
1774	EL PASO WATER UTILITIES PUBLIC SERVICE B	28 of 93	TX	4,152	4003	0.1
1775	EL PASO WATER UTILITIES PUBLIC SERVICE B	29 of 93	TX	4,152	4003	0.1
1776	EL PASO WATER UTILITIES PUBLIC SERVICE B	30 of 93	TX	4,152	4003	0.1
1777	EL PASO WATER UTILITIES PUBLIC SERVICE B	31 of 93	TX	4,152	12	< 0.05
1778	EL PASO WATER UTILITIES PUBLIC SERVICE B	32 of 93	TX	4,152	12	< 0.05
1779	EL PASO WATER UTILITIES PUBLIC SERVICE B	33 of 93	TX	4,152	12	< 0.05
1780	EL PASO WATER UTILITIES PUBLIC SERVICE B	34 of 93	TX	4,152	12	< 0.05
1781	EL PASO WATER UTILITIES PUBLIC SERVICE B	35 of 93	TX	4,152	12	< 0.05
1782	EL PASO WATER UTILITIES PUBLIC SERVICE B	36 of 93	TX	4,152	12	< 0.05
1783	EL PASO WATER UTILITIES PUBLIC SERVICE B	37 of 93	TX	4,152	12	< 0.05
1784	EL PASO WATER UTILITIES PUBLIC SERVICE B	38 of 93	TX	4,152	12	< 0.05
1785	EL PASO WATER UTILITIES PUBLIC SERVICE B	39 of 93	TX	4,152	12	< 0.05
1786	EL PASO WATER UTILITIES PUBLIC SERVICE B	40 of 93	TX	4,152	12	< 0.05
1787	EL PASO WATER UTILITIES PUBLIC SERVICE B	41 of 93	TX	4,152	12	< 0.05
1788	EL PASO WATER UTILITIES PUBLIC SERVICE B	42 of 93	TX	4,152	12	< 0.05
1789	EL PASO WATER UTILITIES PUBLIC SERVICE B	43 of 93	TX	4,152	12	< 0.05
1790	EL PASO WATER UTILITIES PUBLIC SERVICE B	44 of 93	TX	4,152	12	< 0.05
1791	EL PASO WATER UTILITIES PUBLIC SERVICE B	45 of 93	TX	4,152	12	< 0.05
1792	EL PASO WATER UTILITIES PUBLIC SERVICE B	46 of 93	TX	4,152	12	< 0.05
1793	EL PASO WATER UTILITIES PUBLIC SERVICE B	47 of 93	TX	4,152	12	< 0.05
1794	EL PASO WATER UTILITIES PUBLIC SERVICE B	48 of 93	TX	4,152	12	< 0.05

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1795	EL PASO WATER UTILITIES PUBLIC SERVICE B	49 of 93	TX	4,152	12	< 0.05
1796	EL PASO WATER UTILITIES PUBLIC SERVICE B	50 of 93	TX	4,152	12	< 0.05
1797	EL PASO WATER UTILITIES PUBLIC SERVICE B	51 of 93	TX	4,152	12	< 0.05
1798	EL PASO WATER UTILITIES PUBLIC SERVICE B	52 of 93	TX	4,152	12	< 0.05
1799	EL PASO WATER UTILITIES PUBLIC SERVICE B	53 of 93	TX	4,152	12	< 0.05
1800	EL PASO WATER UTILITIES PUBLIC SERVICE B	54 of 93	TX	4,152	12	< 0.05
1801	EL PASO WATER UTILITIES PUBLIC SERVICE B	55 of 93	TX	4,152	12	< 0.05
1802	EL PASO WATER UTILITIES PUBLIC SERVICE B	56 of 93	TX	4,152	12	< 0.05
1803	EL PASO WATER UTILITIES PUBLIC SERVICE B	57 of 93	TX	4,152	12	< 0.05
1804	EL PASO WATER UTILITIES PUBLIC SERVICE B	58 of 93	TX	4,152	12	< 0.05
1805	EL PASO WATER UTILITIES PUBLIC SERVICE B	59 of 93	TX	4,152	12	< 0.05
1806	EL PASO WATER UTILITIES PUBLIC SERVICE B	60 of 93	TX	4,152	3936	< 0.05
1807	EL PASO WATER UTILITIES PUBLIC SERVICE B	61 of 93	TX	4,152	3936	< 0.05
1808	EL PASO WATER UTILITIES PUBLIC SERVICE B	62 of 93	TX	4,152	3936	< 0.05
1809	EL PASO WATER UTILITIES PUBLIC SERVICE B	63 of 93	TX	4,152	3936	< 0.05
1810	EL PASO WATER UTILITIES PUBLIC SERVICE B	64 of 93	TX	4,152	3936	< 0.05
1811	EL PASO WATER UTILITIES PUBLIC SERVICE B	65 of 93	TX	4,152	3936	< 0.05
1812	EL PASO WATER UTILITIES PUBLIC SERVICE B	66 of 93	TX	4,152	3936	< 0.05
1813	EL PASO WATER UTILITIES PUBLIC SERVICE B	67 of 93	TX	4,152	3936	< 0.05
1814	EL PASO WATER UTILITIES PUBLIC SERVICE B	68 of 93	TX	4,152	3936	< 0.05
1815	EL PASO WATER UTILITIES PUBLIC SERVICE B	69 of 93	TX	4,152	3936	< 0.05
1816	EL PASO WATER UTILITIES PUBLIC SERVICE B	70 of 93	TX	4,152	3936	< 0.05
1817	EL PASO WATER UTILITIES PUBLIC SERVICE B	71 of 93	TX	4,152	3936	< 0.05
1818	EL PASO WATER UTILITIES PUBLIC SERVICE B	72 of 93	TX	4,152	3936	< 0.05
1819	EL PASO WATER UTILITIES PUBLIC SERVICE B	73 of 93	TX	4,152	3936	< 0.05
1820	EL PASO WATER UTILITIES PUBLIC SERVICE B	74 of 93	TX	4,152	3936	< 0.05
1821	EL PASO WATER UTILITIES PUBLIC SERVICE B	75 of 93	TX	4,152	3936	< 0.05
1822	EL PASO WATER UTILITIES PUBLIC SERVICE B	76 of 93	TX	4,152	3936	< 0.05
1823	EL PASO WATER UTILITIES PUBLIC SERVICE B	77 of 93	TX	4,152	3936	< 0.05
1824	EL PASO WATER UTILITIES PUBLIC SERVICE B	78 of 93	TX	4,152	3936	< 0.05
1825	EL PASO WATER UTILITIES PUBLIC SERVICE B	79 of 93	TX	4,152	3936	< 0.05
1826	EL PASO WATER UTILITIES PUBLIC SERVICE B	80 of 93	TX	4,152	3936	< 0.05
1827	EL PASO WATER UTILITIES PUBLIC SERVICE B	81 of 93	TX	4,152	3936	< 0.05
1828	EL PASO WATER UTILITIES PUBLIC SERVICE B	82 of 93	TX	4,152	3936	< 0.05
1829	EL PASO WATER UTILITIES PUBLIC SERVICE B	83 of 93	TX	4,152	3936	< 0.05
1830	EL PASO WATER UTILITIES PUBLIC SERVICE B	84 of 93	TX	4,152	3936	< 0.05
1831	EL PASO WATER UTILITIES PUBLIC SERVICE B	85 of 93	TX	4,152	3936	< 0.05
1832	EL PASO WATER UTILITIES PUBLIC SERVICE B	86 of 93	TX	4,152	3936	< 0.05
1833	EL PASO WATER UTILITIES PUBLIC SERVICE B	87 of 93	TX	4,152	3936	< 0.05
1834	EL PASO WATER UTILITIES PUBLIC SERVICE B	88 of 93	TX	4,152	3936	< 0.05
1835	EL PASO WATER UTILITIES PUBLIC SERVICE B	89 of 93	TX	4,152	3936	< 0.05
1836	EL PASO WATER UTILITIES PUBLIC SERVICE B	90 of 93	TX	4,152	3936	< 0.05
1837	EL PASO WATER UTILITIES PUBLIC SERVICE B	91 of 93	TX	4,152	3937	< 0.05
1838	EL PASO WATER UTILITIES PUBLIC SERVICE B	92 of 93	TX	4,152	3937	< 0.05
1839	EL PASO WATER UTILITIES PUBLIC SERVICE B	93 of 93	TX	4,152	3937	< 0.05
1840	ELDERVILLE WSC	1 of 5	TX	1,799	180	41.4

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake (million m ³ yr ⁻¹)	Total surface water from State and private forest lands (percent)
1841	ELDERVILLE WSC	2 of 5	TX	1,799	180	41.4
1842	ELDERVILLE WSC	3 of 5	TX	1,799	180	41.4
1843	ELDERVILLE WSC	4 of 5	TX	1,799	3127	35.4
1844	ELDERVILLE WSC	5 of 5	TX	1,799	3031	35.2
1845	ELM CREEK WSC	1 of 3	TX	1,367	29	12
1846	ELM CREEK WSC	2 of 3	TX	1,367	42	3
1847	ELM CREEK WSC	3 of 3	TX	1,367	42	3
1848	EMERALD FOREST UTILITY DISTRICT		TX	3,663	74	1.9
1849	EMMA LONG METRO PARK		TX	3,840	6671	62.5
1850	EQUISTAR CHEMICALS CHANNELVIEW	1 of 4	TX	500	3552	37.9
1851	EQUISTAR CHEMICALS CHANNELVIEW	2 of 4	TX	500	3552	37.9
1852	EQUISTAR CHEMICALS CHANNELVIEW	3 of 4	TX	500	3552	37.9
1853	EQUISTAR CHEMICALS CHANNELVIEW	4 of 4	TX	500	3552	37.9
1854	EXXON MOBIL BAYTOWN REFINERY		TX	7,000	5974	24.5
1855	FAIR OAKS RANCH UTILITIES	1 of 29	TX	299	86	41
1856	FAIR OAKS RANCH UTILITIES	2 of 29	TX	299	86	41
1857	FAIR OAKS RANCH UTILITIES	3 of 29	TX	299	86	41
1858	FAIR OAKS RANCH UTILITIES	4 of 29	TX	299	86	41
1859	FAIR OAKS RANCH UTILITIES	5 of 29	TX	299	86	41
1860	FAIR OAKS RANCH UTILITIES	6 of 29	TX	299	32	36.9
1861	FAIR OAKS RANCH UTILITIES	7 of 29	TX	299	32	36.9
1862	FAIR OAKS RANCH UTILITIES	8 of 29	TX	299	32	36.9
1863	FAIR OAKS RANCH UTILITIES	9 of 29	TX	299	32	36.9
1864	FAIR OAKS RANCH UTILITIES	10 of 29	TX	299	32	36.9
1865	FAIR OAKS RANCH UTILITIES	11 of 29	TX	299	32	36.9
1866	FAIR OAKS RANCH UTILITIES	12 of 29	TX	299	32	36.9
1867	FAIR OAKS RANCH UTILITIES	13 of 29	TX	299	123	34.2
1868	FAIR OAKS RANCH UTILITIES	14 of 29	TX	299	123	34.2
1869	FAIR OAKS RANCH UTILITIES	15 of 29	TX	299	123	34.2
1870	FAIR OAKS RANCH UTILITIES	16 of 29	TX	299	123	34.2
1871	FAIR OAKS RANCH UTILITIES	17 of 29	TX	299	123	34.2
1872	FAIR OAKS RANCH UTILITIES	18 of 29	TX	299	123	34.2
1873	FAIR OAKS RANCH UTILITIES	19 of 29	TX	299	123	34.2
1874	FAIR OAKS RANCH UTILITIES	20 of 29	TX	299	123	34.2
1875	FAIR OAKS RANCH UTILITIES	21 of 29	TX	299	123	34.2
1876	FAIR OAKS RANCH UTILITIES	22 of 29	TX	299	32	20.2
1877	FAIR OAKS RANCH UTILITIES	23 of 29	TX	299	32	20.2
1878	FAIR OAKS RANCH UTILITIES	24 of 29	TX	299	32	20.2
1879	FAIR OAKS RANCH UTILITIES	25 of 29	TX	299	32	20.2
1880	FAIR OAKS RANCH UTILITIES	26 of 29	TX	299	32	20.2
1881	FAIR OAKS RANCH UTILITIES	27 of 29	TX	299	32	20.2
1882	FAIR OAKS RANCH UTILITIES	28 of 29	TX	299	32	20.2
1883	FAIR OAKS RANCH UTILITIES	29 of 29	TX	299	32	20.2
1884	FALCON RURAL WSC		TX	2,250	10 974	9
1885	FLAT FORK WSC	1 of 2	TX	806	176	63.5
1886	FLAT FORK WSC	2 of 2	TX	806	176	63.5

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1887	FOREST LAKE SUBDIVISION	1 of 2	TX	170	450	49.9
1888	FOREST LAKE SUBDIVISION	2 of 2	TX	170	450	49.9
1889	FORT BEND COUNTY MUD 118	1 of 3	TX	1,320	106	2.5
1890	FORT BEND COUNTY MUD 118	2 of 3	TX	1,320	106	2.5
1891	FORT BEND COUNTY MUD 118	3 of 3	TX	1,320	106	2.5
1892	FORT BEND COUNTY MUD 119		TX	5,289	106	2.5
1893	FORT BEND COUNTY MUD 122		TX	3,354	235	1
1894	FORT BEND COUNTY MUD 133		TX	2,757	235	1
1895	FORT BEND COUNTY MUD 142	1 of 2	TX	4,092	106	2.5
1896	FORT BEND COUNTY MUD 142	2 of 2	TX	4,092	106	2.5
1897	FORT BEND COUNTY MUD 146	1 of 2	TX	1,778	106	2.5
1898	FORT BEND COUNTY MUD 146	2 of 2	TX	1,778	106	2.5
1899	FORT BEND COUNTY MUD 2	1 of 2	TX	3,374	235	1
1900	FORT BEND COUNTY MUD 2	2 of 2	TX	3,374	235	1
1901	FORT BEND COUNTY MUD 30	1 of 2	TX	4,890	235	1
1902	FORT BEND COUNTY MUD 30	2 of 2	TX	4,890	235	1
1903	FORT BEND COUNTY MUD 34	1 of 2	TX	1,878	105	1.2
1904	FORT BEND COUNTY MUD 34	2 of 2	TX	1,878	235	1
1905	FORT BEND COUNTY MUD 41		TX	4,167	106	2.5
1906	FORT BEND COUNTY MUD 50		TX	4,218	106	2.5
1907	FORT BEND COUNTY MUD 57		TX	5,226	105	1.2
1908	FORT BEND COUNTY WCID 2	1 of 6	TX	6,751	299	12.8
1909	FORT BEND COUNTY WCID 2	2 of 6	TX	6,751	299	12.8
1910	FORT BEND COUNTY WCID 2	3 of 6	TX	6,751	299	12.8
1911	FORT BEND COUNTY WCID 2	4 of 6	TX	6,751	299	12.8
1912	FORT BEND COUNTY WCID 2	5 of 6	TX	6,751	235	1
1913	FORT BEND COUNTY WCID 2	6 of 6	TX	6,751	235	1
1914	FORT GATES WSC		TX	2,300	1134	35
1915	FOUNTAINHEAD MUD	1 of 2	TX	2,454	74	1.9
1916	FOUNTAINHEAD MUD	2 of 2	TX	2,454	74	1.9
1917	FRIO COUNTRY RESORT		TX	200	209	87.5
1918	G-M WSC	1 of 4	TX	2,087	191	49.3
1919	G-M WSC	2 of 4	TX	2,087	54	38.2
1920	G-M WSC	3 of 4	TX	2,087	54	38.2
1921	G-M WSC	4 of 4	TX	2,087	7036	36.1
1922	GAFFORD CHAPEL WSC	1 of 3	TX	470	61	18.4
1923	GAFFORD CHAPEL WSC	2 of 3	TX	470	61	18.4
1924	GAFFORD CHAPEL WSC	3 of 3	TX	470	178	16.4
1925	GALVESTON COUNTY MUD 12		TX	4,542	588	1.8
1926	GALVESTON COUNTY WCID 1	1 of 4	TX	7,320	588	1.8
1927	GALVESTON COUNTY WCID 1	2 of 4	TX	7,320	588	1.8
1928	GALVESTON COUNTY WCID 1	3 of 4	TX	7,320	588	1.8
1929	GALVESTON COUNTY WCID 1	4 of 4	TX	7,320	588	1.8
1930	GALVESTON COUNTY WCID 12	1 of 2	TX	2,952	636	5.4
1931	GALVESTON COUNTY WCID 12	2 of 2	TX	2,952	636	5.4
1932	GALVESTON COUNTY WCID 8	1 of 2	TX	3,597	588	1.8

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake (million m ³ yr ⁻¹)	Total surface water from State and private forest lands
						(percent)
1933	GALVESTON COUNTY WCID 8	2 of 2	TX	3,597	588	1.8
1934	GARFIELD WSC	1 of 3	TX	704	7231	60.1
1935	GARFIELD WSC	2 of 3	TX	704	7281	59.9
1936	GARFIELD WSC	3 of 3	TX	704	7281	59.9
1937	GB BIOSCIENCES CORPORATION		TX	250	438	7.3
1938	GBRA CORDILLERA RANCH	1 of 2	TX	416	732	58.5
1939	GBRA CORDILLERA RANCH	2 of 2	TX	416	732	58.5
1940	GBRA LOMAS WATER CO COMAL TRACE	1 of 3	TX	233	15	42.2
1941	GBRA LOMAS WATER CO COMAL TRACE	2 of 3	TX	233	15	42.2
1942	GBRA LOMAS WATER CO COMAL TRACE	3 of 3	TX	233	15	42.2
1943	GOFORTH SUD	1 of 2	TX	10,395	118	34.9
1944	GOFORTH SUD	2 of 2	TX	10,395	28	3.5
1945	GOLDENWOOD WEST WSC	1 of 3	TX	144	33	47.5
1946	GOLDENWOOD WEST WSC	2 of 3	TX	144	33	47.5
1947	GOLDENWOOD WEST WSC	3 of 3	TX	144	33	47.5
1948	GONZALES COUNTY WSC	1 of 6	TX	1,297	1297	49
1949	GONZALES COUNTY WSC	2 of 6	TX	1,297	1314	48.8
1950	GONZALES COUNTY WSC	3 of 6	TX	1,297	286	46.9
1951	GONZALES COUNTY WSC	4 of 6	TX	1,297	901	33.3
1952	GONZALES COUNTY WSC	5 of 6	TX	1,297	29	31.8
1953	GONZALES COUNTY WSC	6 of 6	TX	1,297	29	31.8
1954	GRANBURY ACRES WATER SYSTEM		TX	243	13	28.7
1955	GRAND MISSION MUD 1	1 of 2	TX	2,964	106	2.5
1956	GRAND MISSION MUD 1	2 of 2	TX	2,964	235	1
1957	GREEN VALLEY SUD	1 of 4	TX	8,163	107	37.6
1958	GREEN VALLEY SUD	2 of 4	TX	8,163	107	37.6
1959	GREEN VALLEY SUD	3 of 4	TX	8,163	107	37.6
1960	GREEN VALLEY SUD	4 of 4	TX	8,163	107	37.6
1961	GREENS PARKWAY MUD		TX	180	162	1.7
1962	GREENWOOD UTILITY DISTRICT		TX	4,335	258	8.3
1963	GYPSY RIVER RESORT		TX	87	913	56.2
1964	HARLETON WSC	1 of 5	TX	753	580	51.1
1965	HARLETON WSC	2 of 5	TX	753	580	51.1
1966	HARLETON WSC	3 of 5	TX	753	580	51.1
1967	HARLETON WSC	4 of 5	TX	753	540	50
1968	HARLETON WSC	5 of 5	TX	753	540	50
1969	HARLINGEN WATER WORKS SYSTEM	1 of 2	TX	42,950	157	2.3
1970	HARLINGEN WATER WORKS SYSTEM	2 of 2	TX	42,950	111	1.5
1971	HARRIS COUNTY FWSD 1A		TX	1,620	5843	24.8
1972	HARRIS COUNTY FWSD 47		TX	4,500	79	21.9
1973	HARRIS COUNTY FWSD 51	1 of 4	TX	2,601	79	21.9
1974	HARRIS COUNTY FWSD 51	2 of 4	TX	2,601	438	7.3
1975	HARRIS COUNTY FWSD 51	3 of 4	TX	2,601	438	7.3
1976	HARRIS COUNTY FWSD 51	4 of 4	TX	2,601	438	7.3
1977	HARRIS COUNTY MUD 102	1 of 4	TX	2,553	98	0.7
1978	HARRIS COUNTY MUD 102	2 of 4	TX	2,553	98	0.7

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1979	HARRIS COUNTY MUD 102	3 of 4	TX	2,553	98	0.7
1980	HARRIS COUNTY MUD 102	4 of 4	TX	2,553	98	0.7
1981	HARRIS COUNTY MUD 104		TX	3,921	460	4.1
1982	HARRIS COUNTY MUD 127		TX	5,147	146	1.1
1983	HARRIS COUNTY MUD 136		TX	3,246	146	1.1
1984	HARRIS COUNTY MUD 144		TX	3,189	98	0.7
1985	HARRIS COUNTY MUD 148 KINGSLAKE		TX	4,347	258	8.3
1986	HARRIS COUNTY MUD 150	1 of 2	TX	4,209	74	1.9
1987	HARRIS COUNTY MUD 150	2 of 2	TX	4,209	74	1.9
1988	HARRIS COUNTY MUD 155		TX	2,433	98	0.7
1989	HARRIS COUNTY MUD 16		TX	6,321	74	1.9
1990	HARRIS COUNTY MUD 162		TX	2,649	98	0.7
1991	HARRIS COUNTY MUD 163		TX	5,628	98	0.7
1992	HARRIS COUNTY MUD 172		TX	4,074	98	0.7
1993	HARRIS COUNTY MUD 173		TX	3,852	98	0.7
1994	HARRIS COUNTY MUD 179		TX	5,115	98	0.7
1995	HARRIS COUNTY MUD 18 HEATHERWOOD HUNTERS	1 of 2	TX	2,027	347	4.5
1996	HARRIS COUNTY MUD 18 HEATHERWOOD HUNTERS	2 of 2	TX	2,027	347	4.5
1997	HARRIS COUNTY MUD 183	1 of 2	TX	2,000	146	1.1
1998	HARRIS COUNTY MUD 183	2 of 2	TX	2,000	146	1.1
1999	HARRIS COUNTY MUD 185		TX	4,548	98	0.7
2000	HARRIS COUNTY MUD 186	1 of 2	TX	1,976	98	0.7
2001	HARRIS COUNTY MUD 186	2 of 2	TX	1,976	98	0.7
2002	HARRIS COUNTY MUD 188		TX	9,279	98	0.7
2003	HARRIS COUNTY MUD 191		TX	3,057	74	1.9
2004	HARRIS COUNTY MUD 200 CRANBROOK	1 of 3	TX	4,899	74	1.9
2005	HARRIS COUNTY MUD 200 CRANBROOK	2 of 3	TX	4,899	74	1.9
2006	HARRIS COUNTY MUD 200 CRANBROOK	3 of 3	TX	4,899	74	1.9
2007	HARRIS COUNTY MUD 208	1 of 2	TX	1,821	98	0.7
2008	HARRIS COUNTY MUD 208	2 of 2	TX	1,821	98	0.7
2009	HARRIS COUNTY MUD 217		TX	2,529	74	1.9
2010	HARRIS COUNTY MUD 23	1 of 2	TX	1,773	173	0.6
2011	HARRIS COUNTY MUD 23	2 of 2	TX	1,773	173	0.6
2012	HARRIS COUNTY MUD 238	1 of 2	TX	3,576	207	1
2013	HARRIS COUNTY MUD 238	2 of 2	TX	3,576	207	1
2014	HARRIS COUNTY MUD 24	1 of 3	TX	3,421	347	4.5
2015	HARRIS COUNTY MUD 24	2 of 3	TX	3,421	347	4.5
2016	HARRIS COUNTY MUD 24	3 of 3	TX	3,421	347	4.5
2017	HARRIS COUNTY MUD 250		TX	849	98	0.7
2018	HARRIS COUNTY MUD 264	1 of 2	TX	1,883	98	0.7
2019	HARRIS COUNTY MUD 264	2 of 2	TX	1,883	98	0.7
2020	HARRIS COUNTY MUD 276		TX	4,902	98	0.7
2021	HARRIS COUNTY MUD 278		TX	7,500	231	7.1
2022	HARRIS COUNTY MUD 285		TX	9,876	79	21.9
2023	HARRIS COUNTY MUD 341		TX	2,469	530	1.6
2024	HARRIS COUNTY MUD 344	1 of 2	TX	1,562	3462	37.9

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
2025	HARRIS COUNTY MUD 344	2 of 2	TX	1,562	3462	37.9
2026	HARRIS COUNTY MUD 367		TX	6,759	347	4.5
2027	HARRIS COUNTY MUD 370		TX	4,617	173	0.6
2028	HARRIS COUNTY MUD 412		TX	3,642	3462	37.9
2029	HARRIS COUNTY MUD 433		TX	3,093	98	0.7
2030	HARRIS COUNTY MUD 468		TX	2,175	347	4.5
2031	HARRIS COUNTY MUD 49	1 of 2	TX	3,461	231	7.1
2032	HARRIS COUNTY MUD 49	2 of 2	TX	3,461	231	7.1
2033	HARRIS COUNTY MUD 5	1 of 2	TX	2,744	74	1.9
2034	HARRIS COUNTY MUD 5	2 of 2	TX	2,744	74	1.9
2035	HARRIS COUNTY MUD 53	1 of 3	TX	5,388	79	21.9
2036	HARRIS COUNTY MUD 53	2 of 3	TX	5,388	79	21.9
2037	HARRIS COUNTY MUD 53	3 of 3	TX	5,388	79	21.9
2038	HARRIS COUNTY MUD 55 HERITAGE PARK	1 of 2	TX	7,836	636	5.4
2039	HARRIS COUNTY MUD 55 HERITAGE PARK	2 of 2	TX	7,836	636	5.4
2040	HARRIS COUNTY MUD 6 CARRIAGE LANE		TX	3,819	173	0.6
2041	HARRIS COUNTY MUD 70		TX	5,763	98	0.7
2042	HARRIS COUNTY MUD 86		TX	5,373	74	1.9
2043	HARRIS COUNTY UTILITY DISTRICT 6	1 of 2	TX	3,705	146	1.1
2044	HARRIS COUNTY UTILITY DISTRICT 6	2 of 2	TX	3,705	98	0.7
2045	HARRIS COUNTY WCID 1	1 of 2	TX	3,656	5843	24.8
2046	HARRIS COUNTY WCID 1	2 of 2	TX	3,656	5843	24.8
2047	HARRIS COUNTY WCID 109	1 of 3	TX	2,159	74	1.9
2048	HARRIS COUNTY WCID 109	2 of 3	TX	2,159	74	1.9
2049	HARRIS COUNTY WCID 109	3 of 3	TX	2,159	74	1.9
2050	HARRIS COUNTY WCID 114	1 of 3	TX	1,809	347	4.5
2051	HARRIS COUNTY WCID 114	2 of 3	TX	1,809	347	4.5
2052	HARRIS COUNTY WCID 114	3 of 3	TX	1,809	347	4.5
2053	HARRIS COUNTY WCID 119	1 of 2	TX	4,451	347	4.5
2054	HARRIS COUNTY WCID 119	2 of 2	TX	4,451	347	4.5
2055	HARRIS COUNTY WCID 132		TX	4,008	460	4.1
2056	HARRIS COUNTY WCID 21	1 of 2	TX	3,714	5843	24.8
2057	HARRIS COUNTY WCID 21	2 of 2	TX	3,714	79	21.9
2058	HARRIS COUNTY WCID 36	1 of 4	TX	2,767	79	21.9
2059	HARRIS COUNTY WCID 36	2 of 4	TX	2,767	79	21.9
2060	HARRIS COUNTY WCID 36	3 of 4	TX	2,767	438	7.3
2061	HARRIS COUNTY WCID 36	4 of 4	TX	2,767	438	7.3
2062	HARRIS COUNTY WCID 50 EL LAGO	1 of 3	TX	925	636	5.4
2063	HARRIS COUNTY WCID 50 EL LAGO	2 of 3	TX	925	636	5.4
2064	HARRIS COUNTY WCID 50 EL LAGO	3 of 3	TX	925	636	5.4
2065	HARRIS COUNTY WCID 84		TX	3,606	79	21.9
2066	HARRIS COUNTY WCID 89		TX	7,773	636	5.4
2067	HARRIS COUNTY WCID FONDREN ROAD	1 of 3	TX	1,026	235	1
2068	HARRIS COUNTY WCID FONDREN ROAD	2 of 3	TX	1,026	235	1
2069	HARRIS COUNTY WCID FONDREN ROAD	3 of 3	TX	1,026	235	1
2070	HEATHERLOCH MUD		TX	6,612	347	4.5

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
2071	HIDALGO COUNTY MUD 1	1 of 2	TX	3,809	31	7.7
2072	HIDALGO COUNTY MUD 1	2 of 2	TX	3,809	31	7.7
2073	HILL COUNTRY SPRINGS		TX	25	187	36.8
2074	HILL COUNTY WSC	1 of 6	TX	583	5694	50.7
2075	HILL COUNTY WSC	2 of 6	TX	583	5694	50.7
2076	HILL COUNTY WSC	3 of 6	TX	583	5716	50.6
2077	HILL COUNTY WSC	4 of 6	TX	583	5824	50.2
2078	HILL COUNTY WSC	5 of 6	TX	583	69	24.4
2079	HILL COUNTY WSC	6 of 6	TX	583	69	24.4
2080	HOLLANDS QUARTER WSC		TX	1,353	51	49.4
2081	HORSEPEN BAYOU MUD	1 of 2	TX	3,308	98	0.7
2082	HORSEPEN BAYOU MUD	2 of 2	TX	3,308	98	0.7
2083	HURST CREEK MUD		TX	2,550	6572	62.6
2084	INDUSTRIAL UTILITIES SERVICE	1 of 2	TX	1,250	79	21.9
2085	INDUSTRIAL UTILITIES SERVICE	2 of 2	TX	1,250	438	7.3
2086	INEOS GREEN LAKE PLANT		TX	250	80	26.3
2087	INTERNATIONAL PAPER TEXARKANA MILL		TX	450	3582	30.3
2088	INVERNESS POINT WATER SYSTEM		TX	435	6572	62.6
2089	JACKRABBIT ROAD PUD	1 of 3	TX	2,802	146	1.1
2090	JACKRABBIT ROAD PUD	2 of 3	TX	2,802	146	1.1
2091	JACKRABBIT ROAD PUD	3 of 3	TX	2,802	146	1.1
2092	JARRELL SCHWERTNER WSC	1 of 7	TX	648	102	3.1
2093	JARRELL SCHWERTNER WSC	2 of 7	TX	648	102	3.1
2094	JARRELL SCHWERTNER WSC	3 of 7	TX	648	102	3.1
2095	JARRELL SCHWERTNER WSC	4 of 7	TX	648	65	2.6
2096	JARRELL SCHWERTNER WSC	5 of 7	TX	648	65	2.6
2097	JARRELL SCHWERTNER WSC	6 of 7	TX	648	39	1.9
2098	JARRELL SCHWERTNER WSC	7 of 7	TX	648	39	1.9
2099	JEFFERSON COUNTY WCID 30		TX	5,571	1423	5.7
2100	JIM WELLS COUNTY FWSD 1		TX	2,064	19	40.6
2101	JOHNSON COUNTY SUD	1 of 22	TX	1,884	38	32.2
2102	JOHNSON COUNTY SUD	2 of 22	TX	1,884	38	32.2
2103	JOHNSON COUNTY SUD	3 of 22	TX	1,884	38	32.2
2104	JOHNSON COUNTY SUD	4 of 22	TX	1,884	38	32.2
2105	JOHNSON COUNTY SUD	5 of 22	TX	1,884	37	24.6
2106	JOHNSON COUNTY SUD	6 of 22	TX	1,884	37	24.6
2107	JOHNSON COUNTY SUD	7 of 22	TX	1,884	58	20.3
2108	JOHNSON COUNTY SUD	8 of 22	TX	1,884	58	20.3
2109	JOHNSON COUNTY SUD	9 of 22	TX	1,884	58	20.3
2110	JOHNSON COUNTY SUD	10 of 22	TX	1,884	42	18.3
2111	JOHNSON COUNTY SUD	11 of 22	TX	1,884	162	17.4
2112	JOHNSON COUNTY SUD	12 of 22	TX	1,884	35	16.9
2113	JOHNSON COUNTY SUD	13 of 22	TX	1,884	35	16.9
2114	JOHNSON COUNTY SUD	14 of 22	TX	1,884	136	16.3
2115	JOHNSON COUNTY SUD	15 of 22	TX	1,884	31	16.3
2116	JOHNSON COUNTY SUD	16 of 22	TX	1,884	31	16.3

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
2117	JOHNSON COUNTY SUD	17 of 22	TX	1,884	44	9.1
2118	JOHNSON COUNTY SUD	18 of 22	TX	1,884	44	9.1
2119	JOHNSON COUNTY SUD	19 of 22	TX	1,884	38	7.6
2120	JOHNSON COUNTY SUD	20 of 22	TX	1,884	38	7.6
2121	JOHNSON COUNTY SUD	21 of 22	TX	1,884	38	7.6
2122	JOHNSON COUNTY SUD	22 of 22	TX	1,884	38	7.6
2123	JONAH WATER SUD	1 of 7	TX	2,802	353	26.9
2124	JONAH WATER SUD	2 of 7	TX	2,802	353	26.9
2125	JONAH WATER SUD	3 of 7	TX	2,802	353	26.9
2126	JONAH WATER SUD	4 of 7	TX	2,802	353	26.9
2127	JONAH WATER SUD	5 of 7	TX	2,802	175	20.7
2128	JONAH WATER SUD	6 of 7	TX	2,802	87	6.6
2129	JONAH WATER SUD	7 of 7	TX	2,802	39	1.9
2130	JONESTOWN WSC		TX	5,316	6629	62.5
2131	KEMPNER WSC		TX	15,143	679	70.1
2132	KENDALL WEST UTILITY	1 of 5	TX	390	42	53.7
2133	KENDALL WEST UTILITY	2 of 5	TX	390	42	53.7
2134	KENDALL WEST UTILITY	3 of 5	TX	390	42	53.7
2135	KENDALL WEST UTILITY	4 of 5	TX	390	42	53.7
2136	KENDALL WEST UTILITY	5 of 5	TX	390	42	53.7
2137	KEY MOBILE HOME PARK	1 of 2	TX	28	30	31
2138	KEY MOBILE HOME PARK	2 of 2	TX	28	30	31
2139	KINGSBRIDGE MUD	1 of 2	TX	4,057	235	1
2140	KINGSBRIDGE MUD	2 of 2	TX	4,057	235	1
2141	KINGSLAND WSC	1 of 4	TX	2,450	1372	79.9
2142	KINGSLAND WSC	2 of 4	TX	2,450	1372	79.9
2143	KINGSLAND WSC	3 of 4	TX	2,450	4083	57.6
2144	KINGSLAND WSC	4 of 4	TX	2,450	4083	57.6
2145	KIRKMONT MUD		TX	2,283	636	5.4
2146	KLEINWOOD MUD	1 of 3	TX	884	347	4.5
2147	KLEINWOOD MUD	2 of 3	TX	884	347	4.5
2148	KLEINWOOD MUD	3 of 3	TX	884	347	4.5
2149	LAGUNA MADRE WATER DISTRICT	1 of 2	TX	9,659	104	1.6
2150	LAGUNA MADRE WATER DISTRICT	2 of 2	TX	9,659	104	1.6
2151	LAKE BUCHANAN		TX	1,608	4050	57.5
2152	LAKE CITIES MUNICIPAL UTILITY AUTHORITY	1 of 3	TX	5,000	822	15.3
2153	LAKE CITIES MUNICIPAL UTILITY AUTHORITY	2 of 3	TX	5,000	822	15.3
2154	LAKE CITIES MUNICIPAL UTILITY AUTHORITY	3 of 3	TX	5,000	1245	11.7
2155	LAKE LIVINGSTON INDIAN HILLS 2 WATER		TX	627	13 899	26.9
2156	LAKE LIVINGSTON OAKRIDGE NORTH		TX	4,059	13 899	26.9
2157	LAKE LIVINGSTON PINE SHADOWS WATER	1 of 3	TX	604	13 807	26.9
2158	LAKE LIVINGSTON PINE SHADOWS WATER	2 of 3	TX	604	13 807	26.9
2159	LAKE LIVINGSTON PINE SHADOWS WATER	3 of 3	TX	604	13 807	26.9
2160	LAKE LIVINGSTON PINESHADOWS EAST		TX	132	13 899	26.9
2161	LAKE PALO PINTO AREA WSC		TX	1,869	311	83.8
2162	LAKEWAY HARBOR SUBDIVISION		TX	1,197	704	36.7

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
2163	LAKEWAY MUD	1 of 2	TX	5,337	6572	62.6
2164	LAKEWAY MUD	2 of 2	TX	5,337	6572	62.6
2165	LANGHAM CREEK UTILITY DISTRICT	1 of 3	TX	3,459	98	0.7
2166	LANGHAM CREEK UTILITY DISTRICT	2 of 3	TX	3,459	98	0.7
2167	LANGHAM CREEK UTILITY DISTRICT	3 of 3	TX	3,459	98	0.7
2168	LEGGETT WSC	1 of 5	TX	308	207	79.3
2169	LEGGETT WSC	2 of 5	TX	308	67	79.3
2170	LEGGETT WSC	3 of 5	TX	308	67	79.3
2171	LEGGETT WSC	4 of 5	TX	308	103	78.9
2172	LEGGETT WSC	5 of 5	TX	308	103	78.9
2173	LITTLE ELM VALLEY WSC		TX	1,818	29	8.1
2174	LLANO COUNTY MUD 1		TX	723	5640	63.2
2175	LOMETA REGIONAL WATER SYSTEM	1 of 2	TX	1,416	3780	56.1
2176	LOMETA REGIONAL WATER SYSTEM	2 of 2	TX	1,416	3749	56
2177	LOOP 360 WSC		TX	1,707	6697	62.4
2178	LOUETTA NORTH PUD		TX	4,785	347	4.5
2179	LOUETTA ROAD UTILITY DISTRICT		TX	1,389	460	4.1
2180	LOWER NECHES VALLEY AUTHORITY		TX	10	116	1
2181	LUBBOCK PUBLIC WATER SYSTEM	1 of 2	TX	1,346	80	40.6
2182	LUBBOCK PUBLIC WATER SYSTEM	2 of 2	TX	1,346	1160	2.8
2183	MACBEE SUD		TX	6,471	693	17.4
2184	MACKENZIE MUNICIPAL WATER AUTHORITY		TX	26	136	0.2
2185	MALCOMSON ROAD UTILITY DISTRICT		TX	7,245	347	4.5
2186	MANVILLE WSC	1 of 23	TX	1,142	7231	60.1
2187	MANVILLE WSC	2 of 23	TX	1,142	7231	60.1
2188	MANVILLE WSC	3 of 23	TX	1,142	7231	60.1
2189	MANVILLE WSC	4 of 23	TX	1,142	7231	60.1
2190	MANVILLE WSC	5 of 23	TX	1,142	7231	60.1
2191	MANVILLE WSC	6 of 23	TX	1,142	7281	59.9
2192	MANVILLE WSC	7 of 23	TX	1,142	19	53.5
2193	MANVILLE WSC	8 of 23	TX	1,142	19	53.5
2194	MANVILLE WSC	9 of 23	TX	1,142	46	45.7
2195	MANVILLE WSC	10 of 23	TX	1,142	46	45.7
2196	MANVILLE WSC	11 of 23	TX	1,142	46	45.7
2197	MANVILLE WSC	12 of 23	TX	1,142	46	45.7
2198	MANVILLE WSC	13 of 23	TX	1,142	46	45.7
2199	MANVILLE WSC	14 of 23	TX	1,142	46	45.7
2200	MANVILLE WSC	15 of 23	TX	1,142	44	10
2201	MANVILLE WSC	16 of 23	TX	1,142	44	10
2202	MANVILLE WSC	17 of 23	TX	1,142	44	10
2203	MANVILLE WSC	18 of 23	TX	1,142	44	10
2204	MANVILLE WSC	19 of 23	TX	1,142	44	10
2205	MANVILLE WSC	20 of 23	TX	1,142	44	10
2206	MANVILLE WSC	21 of 23	TX	1,142	85	3.4
2207	MANVILLE WSC	22 of 23	TX	1,142	85	3.4
2208	MANVILLE WSC	23 of 23	TX	1,142	85	3.4

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake (million m ³ yr ⁻¹)	Total surface water from State and private forest lands (percent)
2209	MARTINDALE WSC	1 of 2	TX	1,491	392	38.8
2210	MARTINDALE WSC	2 of 2	TX	1,491	392	38.8
2211	MAVERICK COUNTY AIRPORT WATER WORKS		TX	990	8751	8
2212	MAXWELL WSC	1 of 3	TX	1,933	81	38.9
2213	MAXWELL WSC	2 of 3	TX	1,933	81	38.9
2214	MAXWELL WSC	3 of 3	TX	1,933	81	38.9
2215	MCALLEN PUBLIC UTILITY	1 of 3	TX	56,303	31	7.7
2216	MCALLEN PUBLIC UTILITY	2 of 3	TX	56,303	440	2
2217	MCALLEN PUBLIC UTILITY	3 of 3	TX	56,303	440	2
2218	MD ANDERSON CANCER CENTER KNIGHT RD		TX	1,000	363	1.9
2219	MEMORIAL VILLAGES WATER AUTHORITY	1 of 5	TX	2,286	530	1.6
2220	MEMORIAL VILLAGES WATER AUTHORITY	2 of 5	TX	2,286	530	1.6
2221	MEMORIAL VILLAGES WATER AUTHORITY	3 of 5	TX	2,286	530	1.6
2222	MEMORIAL VILLAGES WATER AUTHORITY	4 of 5	TX	2,286	530	1.6
2223	MEMORIAL VILLAGES WATER AUTHORITY	5 of 5	TX	2,286	530	1.6
2224	MILITARY HWY WSC LAS RUSIAS	1 of 4	TX	1,408	104	1.6
2225	MILITARY HWY WSC LAS RUSIAS	2 of 4	TX	1,408	104	1.6
2226	MILITARY HWY WSC LAS RUSIAS	3 of 4	TX	1,408	104	1.6
2227	MILITARY HWY WSC LAS RUSIAS	4 of 4	TX	1,408	104	1.6
2228	MILLERSVIEW-DOOLE WSC	1 of 3	TX	1,180	90	51.8
2229	MILLERSVIEW-DOOLE WSC	2 of 3	TX	1,180	90	51.8
2230	MILLERSVIEW-DOOLE WSC	3 of 3	TX	1,180	1551	43.9
2231	MOFFAT WSC	1 of 2	TX	2,124	1741	32.9
2232	MOFFAT WSC	2 of 2	TX	2,124	1741	32.9
2233	MONTEGO BAY ESTATES	1 of 2	TX	180	4705	51.8
2234	MONTEGO BAY ESTATES	2 of 2	TX	180	4705	51.8
2235	MONTGOMERY TRACE WATER SYSTEM	1 of 11	TX	1,108	546	42.1
2236	MONTGOMERY TRACE WATER SYSTEM	2 of 11	TX	1,108	911	40
2237	MONTGOMERY TRACE WATER SYSTEM	3 of 11	TX	1,108	911	40
2238	MONTGOMERY TRACE WATER SYSTEM	4 of 11	TX	1,108	911	40
2239	MONTGOMERY TRACE WATER SYSTEM	5 of 11	TX	1,108	911	40
2240	MONTGOMERY TRACE WATER SYSTEM	6 of 11	TX	1,108	911	40
2241	MONTGOMERY TRACE WATER SYSTEM	7 of 11	TX	1,108	911	40
2242	MONTGOMERY TRACE WATER SYSTEM	8 of 11	TX	1,108	911	40
2243	MONTGOMERY TRACE WATER SYSTEM	9 of 11	TX	1,108	911	40
2244	MONTGOMERY TRACE WATER SYSTEM	10 of 11	TX	1,108	911	40
2245	MONTGOMERY TRACE WATER SYSTEM	11 of 11	TX	1,108	911	40
2246	MOORELAND SUBDIVISION		TX	156	187	36.8
2247	MOUNTAIN PEAK SUD	1 of 6	TX	2,137	99	22.9
2248	MOUNTAIN PEAK SUD	2 of 6	TX	2,137	70	9.2
2249	MOUNTAIN PEAK SUD	3 of 6	TX	2,137	32	8.8
2250	MOUNTAIN PEAK SUD	4 of 6	TX	2,137	32	8.8
2251	MOUNTAIN PEAK SUD	5 of 6	TX	2,137	32	8.8
2252	MOUNTAIN PEAK SUD	6 of 6	TX	2,137	30	8.4
2253	MOUNTAIN PURE BEVERAGE		TX	25	50	49.6
2254	MOUNTAIN WSC		TX	2,022	1218	35.3

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
2255	MUSTANG SUD	1 of 6	TX	2,454	218	22.6
2256	MUSTANG SUD	2 of 6	TX	2,454	822	15.3
2257	MUSTANG SUD	3 of 6	TX	2,454	822	15.3
2258	MUSTANG SUD	4 of 6	TX	2,454	112	5.5
2259	MUSTANG SUD	5 of 6	TX	2,454	112	5.5
2260	MUSTANG SUD	6 of 6	TX	2,454	112	5.5
2261	NASA JOHNSON SPACE CENTER	1 of 2	TX	4,265	636	5.4
2262	NASA JOHNSON SPACE CENTER	2 of 2	TX	4,265	636	5.4
2263	NASH FORRESTON WSC	1 of 2	TX	975	269	23.9
2264	NASH FORRESTON WSC	2 of 2	TX	975	31	4.9
2265	NAVARRO MILLS WSC		TX	3,744	256	24.9
2266	NEW BRAUNFELS UTILITIES	1 of 12	TX	5,879	913	56.2
2267	NEW BRAUNFELS UTILITIES	2 of 12	TX	5,879	57	46.1
2268	NEW BRAUNFELS UTILITIES	3 of 12	TX	5,879	57	46.1
2269	NEW BRAUNFELS UTILITIES	4 of 12	TX	5,879	107	37.6
2270	NEW BRAUNFELS UTILITIES	5 of 12	TX	5,879	107	37.6
2271	NEW BRAUNFELS UTILITIES	6 of 12	TX	5,879	107	37.6
2272	NEW BRAUNFELS UTILITIES	7 of 12	TX	5,879	107	37.6
2273	NEW BRAUNFELS UTILITIES	8 of 12	TX	5,879	107	37.6
2274	NEW BRAUNFELS UTILITIES	9 of 12	TX	5,879	107	37.6
2275	NEW BRAUNFELS UTILITIES	10 of 12	TX	5,879	107	37.6
2276	NEW BRAUNFELS UTILITIES	11 of 12	TX	5,879	107	37.6
2277	NEW BRAUNFELS UTILITIES	12 of 12	TX	5,879	107	37.6
2278	NEW HORIZONS RANCH & CENTER	1 of 2	TX	75	771	55.6
2279	NEW HORIZONS RANCH & CENTER	2 of 2	TX	75	771	55.6
2280	NEWPORT MUD	1 of 3	TX	3,458	3552	37.9
2281	NEWPORT MUD	2 of 3	TX	3,458	3552	37.9
2282	NEWPORT MUD	3 of 3	TX	3,458	3552	37.9
2283	NORTH ALAMO WSC	1 of 11	TX	11,621	43	5.4
2284	NORTH ALAMO WSC	2 of 11	TX	11,621	43	5.4
2285	NORTH ALAMO WSC	3 of 11	TX	11,621	43	5.4
2286	NORTH ALAMO WSC	4 of 11	TX	11,621	440	2
2287	NORTH ALAMO WSC	5 of 11	TX	11,621	440	2
2288	NORTH ALAMO WSC	6 of 11	TX	11,621	440	2
2289	NORTH ALAMO WSC	7 of 11	TX	11,621	440	2
2290	NORTH ALAMO WSC	8 of 11	TX	11,621	440	2
2291	NORTH ALAMO WSC	9 of 11	TX	11,621	440	2
2292	NORTH ALAMO WSC	10 of 11	TX	11,621	440	2
2293	NORTH ALAMO WSC	11 of 11	TX	11,621	440	2
2294	NORTH CENTRAL TEXAS MUNICIPAL WATER AUTH	1 of 2	TX	19	25	18.5
2295	NORTH CENTRAL TEXAS MUNICIPAL WATER AUTH	2 of 2	TX	19	81	17.9
2296	NORTH CHEROKEE WSC		TX	5,067	38	51.1
2297	NORTH HUNT SUD	1 of 2	TX	2,076	21	9.9
2298	NORTH HUNT SUD	2 of 2	TX	2,076	43	3.9
2299	NORTH MISSION GLEN MUD	1 of 2	TX	4,343	235	1
2300	NORTH MISSION GLEN MUD	2 of 2	TX	4,343	235	1

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake (million m ³ yr ⁻¹)	Total surface water from State and private forest lands (percent)
2301	NORTH TEXAS MWD WYLIE WTP	1 of 4	TX	23	10 765	12
2302	NORTH TEXAS MWD WYLIE WTP	2 of 4	TX	23	657	10.8
2303	NORTH TEXAS MWD WYLIE WTP	3 of 4	TX	23	657	10.8
2304	NORTH TEXAS MWD WYLIE WTP	4 of 4	TX	23	657	10.8
2305	NORTHGATE MOBILE HOME PARK 1	1 of 3	TX	42	6	70.3
2306	NORTHGATE MOBILE HOME PARK 1	2 of 3	TX	42	6	70.3
2307	NORTHGATE MOBILE HOME PARK 1	3 of 3	TX	42	6	70.3
2308	NORTHWEST HARRIS COUNTY MUD 21	1 of 2	TX	819	74	1.9
2309	NORTHWEST HARRIS COUNTY MUD 21	2 of 2	TX	819	74	1.9
2310	NORTHWEST HARRIS COUNTY MUD 30		TX	3,225	347	4.5
2311	NORTHWEST HARRIS COUNTY MUD 36	1 of 2	TX	1,082	460	4.1
2312	NORTHWEST HARRIS COUNTY MUD 36	2 of 2	TX	1,082	460	4.1
2313	NORTHWEST HARRIS COUNTY MUD 5	1 of 5	TX	3,274	79	10.4
2314	NORTHWEST HARRIS COUNTY MUD 5	2 of 5	TX	3,274	66	7.5
2315	NORTHWEST HARRIS COUNTY MUD 5	3 of 5	TX	3,274	66	7.5
2316	NORTHWEST HARRIS COUNTY MUD 5	4 of 5	TX	3,274	347	4.5
2317	NORTHWEST HARRIS COUNTY MUD 5	5 of 5	TX	3,274	347	4.5
2318	NORTHWEST HARRIS COUNTY MUD 6		TX	2,196	74	1.9
2319	NUECES COUNTY WCID 3	1 of 3	TX	4,869	5159	54.5
2320	NUECES COUNTY WCID 3	2 of 3	TX	4,869	18	8.6
2321	NUECES COUNTY WCID 3	3 of 3	TX	4,869	18	8.6
2322	OAK SHORES WATER SYSTEM	1 of 4	TX	168	6697	62.4
2323	OAK SHORES WATER SYSTEM	2 of 4	TX	168	6697	62.4
2324	OAK SHORES WATER SYSTEM	3 of 4	TX	168	6697	62.4
2325	OAK SHORES WATER SYSTEM	4 of 4	TX	168	6697	62.4
2326	OAK TRAIL SHORES	1 of 9	TX	456	23	79.8
2327	OAK TRAIL SHORES	2 of 9	TX	456	4664	51.9
2328	OAK TRAIL SHORES	3 of 9	TX	456	4664	51.9
2329	OAK TRAIL SHORES	4 of 9	TX	456	4664	51.9
2330	OAK TRAIL SHORES	5 of 9	TX	456	4664	51.9
2331	OAK TRAIL SHORES	6 of 9	TX	456	4664	51.9
2332	OAK TRAIL SHORES	7 of 9	TX	456	4664	51.9
2333	OAK TRAIL SHORES	8 of 9	TX	456	4664	51.9
2334	OAK TRAIL SHORES	9 of 9	TX	456	4664	51.9
2335	OENAVILLE & BELFALLS WSC		TX	627	168	6.1
2336	OLMITO WSC		TX	5,800	104	1.6
2337	PAINT CREEK WSC		TX	479	25	18.5
2338	PARADISE POINT SUBDIVISION		TX	321	4050	57.5
2339	PARKER COUNTY SUD SURFACE		TX	4,113	4520	51.9
2340	PARKER WSC	1 of 3	TX	913	219	18
2341	PARKER WSC	2 of 3	TX	913	35	16.9
2342	PARKER WSC	3 of 3	TX	913	35	16.9
2343	PARKWAY UTILITY DISTRICT		TX	6,507	438	7.3
2344	PECAN GROVE MUD	1 of 6	TX	2,486	18 014	33.4
2345	PECAN GROVE MUD	2 of 6	TX	2,486	18 014	33.4
2346	PECAN GROVE MUD	3 of 6	TX	2,486	18 014	33.4

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
2347	PECAN GROVE MUD	4 of 6	TX	2,486	18 014	33.4
2348	PECAN GROVE MUD	5 of 6	TX	2,486	18 014	33.4
2349	PECAN GROVE MUD	6 of 6	TX	2,486	106	2.5
2350	PENDLETON WSC	1 of 2	TX	1,364	23	12.9
2351	PENDLETON WSC	2 of 2	TX	1,364	42	3
2352	PINE TRAILS UTILITY		TX	6,969	438	7.3
2353	PINE VILLAGE PUD		TX	1,920	162	1.7
2354	PINWAH PINES ESTATES		TX	130	13 807	26.9
2355	PLAINVIEW MUNICIPAL WATER SYSTEM		TX	1,388	1160	2.8
2356	PLEASANT SPRINGS WSC		TX	951	50	49.6
2357	PLUM CREEK	1 of 4	TX	1,703	118	34.9
2358	PLUM CREEK	2 of 4	TX	1,703	118	34.9
2359	PLUM CREEK	3 of 4	TX	1,703	28	3.5
2360	PLUM CREEK	4 of 4	TX	1,703	28	3.5
2361	PORT OCONNOR IMPROVEMENT DISTRICT	1 of 2	TX	625	178	27.4
2362	PORT OCONNOR IMPROVEMENT DISTRICT	2 of 2	TX	625	178	27.4
2363	POSSUM KINGDOM WSC		TX	5,000	3564	46
2364	QUINLAN NORTH SUBDIVISION	1 of 2	TX	102	197	15.3
2365	QUINLAN NORTH SUBDIVISION	2 of 2	TX	102	197	15.3
2366	QUINLAN SOUTH SUBDIVISION	1 of 2	TX	60	147	18.6
2367	QUINLAN SOUTH SUBDIVISION	2 of 2	TX	60	147	18.6
2368	RANCHO BRAZOS SUBDIVISION		TX	381	4705	51.8
2369	RAYFORD ROAD MUD	1 of 3	TX	3,717	2133	26.9
2370	RAYFORD ROAD MUD	2 of 3	TX	3,717	499	24
2371	RAYFORD ROAD MUD	3 of 3	TX	3,717	499	24
2372	RED RIVER COUNTY WSC	1 of 4	TX	1,740	262	40.4
2373	RED RIVER COUNTY WSC	2 of 4	TX	1,740	262	40.4
2374	RED RIVER COUNTY WSC	3 of 4	TX	1,740	70	21.5
2375	RED RIVER COUNTY WSC	4 of 4	TX	1,740	1392	18.9
2376	REMINGTON MUD 1	1 of 2	TX	6,669	98	0.7
2377	REMINGTON MUD 1	2 of 2	TX	6,669	98	0.7
2378	RICARDO WSC		TX	2,886	383	38.3
2379	RICE UNIVERSITY		TX	9,032	363	1.9
2380	RIDGE CREST ADDITION & MISTY HOLLOW	1 of 3	TX	139	42	18.3
2381	RIDGE CREST ADDITION & MISTY HOLLOW	2 of 3	TX	139	42	18.3
2382	RIDGE CREST ADDITION & MISTY HOLLOW	3 of 3	TX	139	42	18.3
2383	RIDGE HARBOR		TX	513	5819	63.1
2384	RIDGECREST	1 of 2	TX	747	22	22.2
2385	RIDGECREST	2 of 2	TX	747	10 765	12
2386	RIM ROCK RANCH	1 of 4	TX	245	15	42.2
2387	RIM ROCK RANCH	2 of 4	TX	245	15	42.2
2388	RIM ROCK RANCH	3 of 4	TX	245	15	42.2
2389	RIM ROCK RANCH	4 of 4	TX	245	212	36.3
2390	RIO VISTA RESORT		TX	150	1372	79.9
2391	RIO WSC		TX	5,652	12 766	7.9
2392	ROCKETT SUD	1 of 5	TX	7,405	79	14.1

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
2393	ROCKETT SUD	2 of 5	TX	7,405	79	14.1
2394	ROCKETT SUD	3 of 5	TX	7,405	79	14.1
2395	ROCKETT SUD	4 of 5	TX	7,405	79	14.1
2396	ROCKETT SUD	5 of 5	TX	7,405	29	7.6
2397	ROCKY POINT ESTATES	1 of 4	TX	84	22	22.2
2398	ROCKY POINT ESTATES	2 of 4	TX	84	22	22.2
2399	ROCKY POINT ESTATES	3 of 4	TX	84	22	22.2
2400	ROCKY POINT ESTATES	4 of 4	TX	84	22	22.2
2401	ROLLING CREEK UTILITY DISTRICT	1 of 3	TX	990	146	1.1
2402	ROLLING CREEK UTILITY DISTRICT	2 of 3	TX	990	146	1.1
2403	ROLLING CREEK UTILITY DISTRICT	3 of 3	TX	990	146	1.1
2404	ROLLING FORK PUD		TX	2,391	173	0.6
2405	RRA ARROWHEAD LAKE LOTS		TX	1,675	283	40.6
2406	RRA ESTELLINE TURKEY WATER SYSTEM	1 of 2	TX	100	681	12
2407	RRA ESTELLINE TURKEY WATER SYSTEM	2 of 2	TX	100	681	12
2408	RRA FARMERS VALLEY WATER SYSTEM	1 of 2	TX	69	32	10
2409	RRA FARMERS VALLEY WATER SYSTEM	2 of 2	TX	69	32	10
2410	RRA PRESTON SHORES WATER SYSTEM		TX	2,112	10 765	12
2411	RURAL BARDWELL WSC		TX	744	98	14.3
2412	SAGEMEADOW UTILITY DISTRICT	1 of 2	TX	3,489	636	5.4
2413	SAGEMEADOW UTILITY DISTRICT	2 of 2	TX	3,489	636	5.4
2414	SAIL HAVEN		TX	129	6646	62.5
2415	SALADO WSC	1 of 8	TX	592	102	3.1
2416	SALADO WSC	2 of 8	TX	592	102	3.1
2417	SALADO WSC	3 of 8	TX	592	102	3.1
2418	SALADO WSC	4 of 8	TX	592	102	3.1
2419	SALADO WSC	5 of 8	TX	592	102	3.1
2420	SALADO WSC	6 of 8	TX	592	102	3.1
2421	SALADO WSC	7 of 8	TX	592	102	3.1
2422	SALADO WSC	8 of 8	TX	592	102	3.1
2423	SAN ANTONIO WATER SYSTEM	1 of 157	TX	10,594	65	53.9
2424	SAN ANTONIO WATER SYSTEM	2 of 157	TX	10,594	65	53.9
2425	SAN ANTONIO WATER SYSTEM	3 of 157	TX	10,594	65	53.9
2426	SAN ANTONIO WATER SYSTEM	4 of 157	TX	10,594	65	53.9
2427	SAN ANTONIO WATER SYSTEM	5 of 157	TX	10,594	65	53.9
2428	SAN ANTONIO WATER SYSTEM	6 of 157	TX	10,594	656	52.9
2429	SAN ANTONIO WATER SYSTEM	7 of 157	TX	10,594	656	52.9
2430	SAN ANTONIO WATER SYSTEM	8 of 157	TX	10,594	128	46.1
2431	SAN ANTONIO WATER SYSTEM	9 of 157	TX	10,594	1380	36
2432	SAN ANTONIO WATER SYSTEM	10 of 157	TX	10,594	1380	36
2433	SAN ANTONIO WATER SYSTEM	11 of 157	TX	10,594	1380	36
2434	SAN ANTONIO WATER SYSTEM	12 of 157	TX	10,594	1380	36
2435	SAN ANTONIO WATER SYSTEM	13 of 157	TX	10,594	1380	36
2436	SAN ANTONIO WATER SYSTEM	14 of 157	TX	10,594	1380	36
2437	SAN ANTONIO WATER SYSTEM	15 of 157	TX	10,594	166	35.5
2438	SAN ANTONIO WATER SYSTEM	16 of 157	TX	10,594	166	35.5

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
2439	SAN ANTONIO WATER SYSTEM	17 of 157	TX	10,594	166	35.5
2440	SAN ANTONIO WATER SYSTEM	18 of 157	TX	10,594	166	35.5
2441	SAN ANTONIO WATER SYSTEM	19 of 157	TX	10,594	166	35.5
2442	SAN ANTONIO WATER SYSTEM	20 of 157	TX	10,594	166	35.5
2443	SAN ANTONIO WATER SYSTEM	21 of 157	TX	10,594	166	35.5
2444	SAN ANTONIO WATER SYSTEM	22 of 157	TX	10,594	166	35.5
2445	SAN ANTONIO WATER SYSTEM	23 of 157	TX	10,594	166	35.5
2446	SAN ANTONIO WATER SYSTEM	24 of 157	TX	10,594	166	35.5
2447	SAN ANTONIO WATER SYSTEM	25 of 157	TX	10,594	166	35.5
2448	SAN ANTONIO WATER SYSTEM	26 of 157	TX	10,594	29	31.8
2449	SAN ANTONIO WATER SYSTEM	27 of 157	TX	10,594	29	31.8
2450	SAN ANTONIO WATER SYSTEM	28 of 157	TX	10,594	29	31.8
2451	SAN ANTONIO WATER SYSTEM	29 of 157	TX	10,594	29	31.8
2452	SAN ANTONIO WATER SYSTEM	30 of 157	TX	10,594	29	31.8
2453	SAN ANTONIO WATER SYSTEM	31 of 157	TX	10,594	29	31.8
2454	SAN ANTONIO WATER SYSTEM	32 of 157	TX	10,594	29	31.8
2455	SAN ANTONIO WATER SYSTEM	33 of 157	TX	10,594	66	31
2456	SAN ANTONIO WATER SYSTEM	34 of 157	TX	10,594	66	31
2457	SAN ANTONIO WATER SYSTEM	35 of 157	TX	10,594	66	31
2458	SAN ANTONIO WATER SYSTEM	36 of 157	TX	10,594	66	31
2459	SAN ANTONIO WATER SYSTEM	37 of 157	TX	10,594	27	30.8
2460	SAN ANTONIO WATER SYSTEM	38 of 157	TX	10,594	27	30.8
2461	SAN ANTONIO WATER SYSTEM	39 of 157	TX	10,594	27	30.8
2462	SAN ANTONIO WATER SYSTEM	40 of 157	TX	10,594	27	30.8
2463	SAN ANTONIO WATER SYSTEM	41 of 157	TX	10,594	27	30.8
2464	SAN ANTONIO WATER SYSTEM	42 of 157	TX	10,594	27	30.8
2465	SAN ANTONIO WATER SYSTEM	43 of 157	TX	10,594	27	30.8
2466	SAN ANTONIO WATER SYSTEM	44 of 157	TX	10,594	204	30.7
2467	SAN ANTONIO WATER SYSTEM	45 of 157	TX	10,594	204	30.7
2468	SAN ANTONIO WATER SYSTEM	46 of 157	TX	10,594	204	30.7
2469	SAN ANTONIO WATER SYSTEM	47 of 157	TX	10,594	204	30.7
2470	SAN ANTONIO WATER SYSTEM	48 of 157	TX	10,594	204	30.7
2471	SAN ANTONIO WATER SYSTEM	49 of 157	TX	10,594	204	30.7
2472	SAN ANTONIO WATER SYSTEM	50 of 157	TX	10,594	204	30.7
2473	SAN ANTONIO WATER SYSTEM	51 of 157	TX	10,594	181	25.8
2474	SAN ANTONIO WATER SYSTEM	52 of 157	TX	10,594	181	25.8
2475	SAN ANTONIO WATER SYSTEM	53 of 157	TX	10,594	181	25.8
2476	SAN ANTONIO WATER SYSTEM	54 of 157	TX	10,594	181	25.8
2477	SAN ANTONIO WATER SYSTEM	55 of 157	TX	10,594	181	25.8
2478	SAN ANTONIO WATER SYSTEM	56 of 157	TX	10,594	181	25.8
2479	SAN ANTONIO WATER SYSTEM	57 of 157	TX	10,594	181	25.8
2480	SAN ANTONIO WATER SYSTEM	58 of 157	TX	10,594	212	22.8
2481	SAN ANTONIO WATER SYSTEM	59 of 157	TX	10,594	212	22.8
2482	SAN ANTONIO WATER SYSTEM	60 of 157	TX	10,594	212	22.8
2483	SAN ANTONIO WATER SYSTEM	61 of 157	TX	10,594	212	22.8
2484	SAN ANTONIO WATER SYSTEM	62 of 157	TX	10,594	392	22.4

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake <i>(million m³ yr⁻¹)</i>	Total surface water from State and private forest lands <i>(percent)</i>
2485	SAN ANTONIO WATER SYSTEM	63 of 157	TX	10,594	392	22.4
2486	SAN ANTONIO WATER SYSTEM	64 of 157	TX	10,594	392	22.4
2487	SAN ANTONIO WATER SYSTEM	65 of 157	TX	10,594	392	22.4
2488	SAN ANTONIO WATER SYSTEM	66 of 157	TX	10,594	392	22.4
2489	SAN ANTONIO WATER SYSTEM	67 of 157	TX	10,594	392	22.4
2490	SAN ANTONIO WATER SYSTEM	68 of 157	TX	10,594	392	22.4
2491	SAN ANTONIO WATER SYSTEM	69 of 157	TX	10,594	392	22.4
2492	SAN ANTONIO WATER SYSTEM	70 of 157	TX	10,594	392	22.4
2493	SAN ANTONIO WATER SYSTEM	71 of 157	TX	10,594	392	22.4
2494	SAN ANTONIO WATER SYSTEM	72 of 157	TX	10,594	392	22.4
2495	SAN ANTONIO WATER SYSTEM	73 of 157	TX	10,594	392	22.4
2496	SAN ANTONIO WATER SYSTEM	74 of 157	TX	10,594	54	21.8
2497	SAN ANTONIO WATER SYSTEM	75 of 157	TX	10,594	54	21.8
2498	SAN ANTONIO WATER SYSTEM	76 of 157	TX	10,594	54	21.8
2499	SAN ANTONIO WATER SYSTEM	77 of 157	TX	10,594	54	21.8
2500	SAN ANTONIO WATER SYSTEM	78 of 157	TX	10,594	54	21.8
2501	SAN ANTONIO WATER SYSTEM	79 of 157	TX	10,594	54	21.8
2502	SAN ANTONIO WATER SYSTEM	80 of 157	TX	10,594	54	21.8
2503	SAN ANTONIO WATER SYSTEM	81 of 157	TX	10,594	54	21.8
2504	SAN ANTONIO WATER SYSTEM	82 of 157	TX	10,594	54	21.8
2505	SAN ANTONIO WATER SYSTEM	83 of 157	TX	10,594	54	21.8
2506	SAN ANTONIO WATER SYSTEM	84 of 157	TX	10,594	54	21.8
2507	SAN ANTONIO WATER SYSTEM	85 of 157	TX	10,594	54	21.8
2508	SAN ANTONIO WATER SYSTEM	86 of 157	TX	10,594	54	21.8
2509	SAN ANTONIO WATER SYSTEM	87 of 157	TX	10,594	54	21.8
2510	SAN ANTONIO WATER SYSTEM	88 of 157	TX	10,594	54	21.8
2511	SAN ANTONIO WATER SYSTEM	89 of 157	TX	10,594	54	21.8
2512	SAN ANTONIO WATER SYSTEM	90 of 157	TX	10,594	54	21.8
2513	SAN ANTONIO WATER SYSTEM	91 of 157	TX	10,594	54	21.8
2514	SAN ANTONIO WATER SYSTEM	92 of 157	TX	10,594	54	21.8
2515	SAN ANTONIO WATER SYSTEM	93 of 157	TX	10,594	54	21.8
2516	SAN ANTONIO WATER SYSTEM	94 of 157	TX	10,594	54	21.8
2517	SAN ANTONIO WATER SYSTEM	95 of 157	TX	10,594	54	21.8
2518	SAN ANTONIO WATER SYSTEM	96 of 157	TX	10,594	54	21.8
2519	SAN ANTONIO WATER SYSTEM	97 of 157	TX	10,594	54	21.8
2520	SAN ANTONIO WATER SYSTEM	98 of 157	TX	10,594	21	19.4
2521	SAN ANTONIO WATER SYSTEM	99 of 157	TX	10,594	21	19.4
2522	SAN ANTONIO WATER SYSTEM	100 of 157	TX	10,594	21	19.4
2523	SAN ANTONIO WATER SYSTEM	101 of 157	TX	10,594	21	19.4
2524	SAN ANTONIO WATER SYSTEM	102 of 157	TX	10,594	42	18.9
2525	SAN ANTONIO WATER SYSTEM	103 of 157	TX	10,594	42	18.9
2526	SAN ANTONIO WATER SYSTEM	104 of 157	TX	10,594	42	18.9
2527	SAN ANTONIO WATER SYSTEM	105 of 157	TX	10,594	42	18.9
2528	SAN ANTONIO WATER SYSTEM	106 of 157	TX	10,594	42	18.9
2529	SAN ANTONIO WATER SYSTEM	107 of 157	TX	10,594	59	14.7
2530	SAN ANTONIO WATER SYSTEM	108 of 157	TX	10,594	59	14.7

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
2531	SAN ANTONIO WATER SYSTEM	109 of 157	TX	10,594	59	14.7
2532	SAN ANTONIO WATER SYSTEM	110 of 157	TX	10,594	59	14.7
2533	SAN ANTONIO WATER SYSTEM	111 of 157	TX	10,594	59	14.7
2534	SAN ANTONIO WATER SYSTEM	112 of 157	TX	10,594	59	14.7
2535	SAN ANTONIO WATER SYSTEM	113 of 157	TX	10,594	59	14.7
2536	SAN ANTONIO WATER SYSTEM	114 of 157	TX	10,594	59	14.7
2537	SAN ANTONIO WATER SYSTEM	115 of 157	TX	10,594	59	14.7
2538	SAN ANTONIO WATER SYSTEM	116 of 157	TX	10,594	59	14.7
2539	SAN ANTONIO WATER SYSTEM	117 of 157	TX	10,594	59	14.7
2540	SAN ANTONIO WATER SYSTEM	118 of 157	TX	10,594	59	14.7
2541	SAN ANTONIO WATER SYSTEM	119 of 157	TX	10,594	59	14.7
2542	SAN ANTONIO WATER SYSTEM	120 of 157	TX	10,594	59	14.7
2543	SAN ANTONIO WATER SYSTEM	121 of 157	TX	10,594	59	14.7
2544	SAN ANTONIO WATER SYSTEM	122 of 157	TX	10,594	23	7.8
2545	SAN ANTONIO WATER SYSTEM	123 of 157	TX	10,594	23	7.8
2546	SAN ANTONIO WATER SYSTEM	124 of 157	TX	10,594	23	7.8
2547	SAN ANTONIO WATER SYSTEM	125 of 157	TX	10,594	23	7.8
2548	SAN ANTONIO WATER SYSTEM	126 of 157	TX	10,594	23	7.8
2549	SAN ANTONIO WATER SYSTEM	127 of 157	TX	10,594	23	7.8
2550	SAN ANTONIO WATER SYSTEM	128 of 157	TX	10,594	23	7.8
2551	SAN ANTONIO WATER SYSTEM	129 of 157	TX	10,594	23	7.8
2552	SAN ANTONIO WATER SYSTEM	130 of 157	TX	10,594	23	7.8
2553	SAN ANTONIO WATER SYSTEM	131 of 157	TX	10,594	23	7.8
2554	SAN ANTONIO WATER SYSTEM	132 of 157	TX	10,594	23	7.8
2555	SAN ANTONIO WATER SYSTEM	133 of 157	TX	10,594	23	7.8
2556	SAN ANTONIO WATER SYSTEM	134 of 157	TX	10,594	23	7.8
2557	SAN ANTONIO WATER SYSTEM	135 of 157	TX	10,594	23	7.8
2558	SAN ANTONIO WATER SYSTEM	136 of 157	TX	10,594	23	7.8
2559	SAN ANTONIO WATER SYSTEM	137 of 157	TX	10,594	23	7.8
2560	SAN ANTONIO WATER SYSTEM	138 of 157	TX	10,594	23	7.8
2561	SAN ANTONIO WATER SYSTEM	139 of 157	TX	10,594	23	7.8
2562	SAN ANTONIO WATER SYSTEM	140 of 157	TX	10,594	23	7.8
2563	SAN ANTONIO WATER SYSTEM	141 of 157	TX	10,594	23	7.8
2564	SAN ANTONIO WATER SYSTEM	142 of 157	TX	10,594	23	7.8
2565	SAN ANTONIO WATER SYSTEM	143 of 157	TX	10,594	23	7.8
2566	SAN ANTONIO WATER SYSTEM	144 of 157	TX	10,594	23	7.8
2567	SAN ANTONIO WATER SYSTEM	145 of 157	TX	10,594	23	7.8
2568	SAN ANTONIO WATER SYSTEM	146 of 157	TX	10,594	23	7.8
2569	SAN ANTONIO WATER SYSTEM	147 of 157	TX	10,594	23	7.8
2570	SAN ANTONIO WATER SYSTEM	148 of 157	TX	10,594	23	7.8
2571	SAN ANTONIO WATER SYSTEM	149 of 157	TX	10,594	23	7.8
2572	SAN ANTONIO WATER SYSTEM	150 of 157	TX	10,594	23	7.8
2573	SAN ANTONIO WATER SYSTEM	151 of 157	TX	10,594	23	7.8
2574	SAN ANTONIO WATER SYSTEM	152 of 157	TX	10,594	23	7.8
2575	SAN ANTONIO WATER SYSTEM	153 of 157	TX	10,594	23	7.8
2576	SAN ANTONIO WATER SYSTEM	154 of 157	TX	10,594	23	7.8

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
2577	SAN ANTONIO WATER SYSTEM	155 of 157	TX	10,594	23	7.8
2578	SAN ANTONIO WATER SYSTEM	156 of 157	TX	10,594	23	7.8
2579	SAN ANTONIO WATER SYSTEM	157 of 157	TX	10,594	49	3.1
2580	SAN LEON MUD		TX	7,803	588	1.8
2581	SAN PATRICIO MWD	1 of 3	TX	75	5159	54.5
2582	SAN PATRICIO MWD	2 of 3	TX	75	25	33.4
2583	SAN PATRICIO MWD	3 of 3	TX	75	20	18.9
2584	SAND HILLS WSC		TX	1,176	126	70.8
2585	SANDERS VIEW SUBDIVISION		TX	60	58	20.3
2586	SARDIS LONE ELM WSC	1 of 12	TX	1,325	58	13.2
2587	SARDIS LONE ELM WSC	2 of 12	TX	1,325	58	13.2
2588	SARDIS LONE ELM WSC	3 of 12	TX	1,325	58	13.2
2589	SARDIS LONE ELM WSC	4 of 12	TX	1,325	32	12.4
2590	SARDIS LONE ELM WSC	5 of 12	TX	1,325	32	12.4
2591	SARDIS LONE ELM WSC	6 of 12	TX	1,325	32	12.4
2592	SARDIS LONE ELM WSC	7 of 12	TX	1,325	30	8.4
2593	SARDIS LONE ELM WSC	8 of 12	TX	1,325	30	8.4
2594	SARDIS LONE ELM WSC	9 of 12	TX	1,325	30	8.4
2595	SARDIS LONE ELM WSC	10 of 12	TX	1,325	30	8.4
2596	SARDIS LONE ELM WSC	11 of 12	TX	1,325	30	8.4
2597	SARDIS LONE ELM WSC	12 of 12	TX	1,325	30	8.4
2598	SEABROOK SEAFOOD		TX	30	636	5.4
2599	SEADRIFT COKE PLANT		TX	105	80	26.3
2600	SEBASTIAN MUD		TX	2,500	57	6.5
2601	SHARYLAND WSC	1 of 3	TX	17,168	31	7.7
2602	SHARYLAND WSC	2 of 3	TX	17,168	31	7.7
2603	SHARYLAND WSC	3 of 3	TX	17,168	31	7.7
2604	SHERWOOD MOBILE HOME PARK	1 of 2	TX	173	822	15.3
2605	SHERWOOD MOBILE HOME PARK	2 of 2	TX	173	822	15.3
2606	SID RICHARDSON SCOUT RANCH		TX	900	559	64.8
2607	SIENNA PLANTATION MUD 1	1 of 5	TX	5	18 064	33.3
2608	SIENNA PLANTATION MUD 1	2 of 5	TX	5	18 064	33.3
2609	SIENNA PLANTATION MUD 1	3 of 5	TX	5	299	12.8
2610	SIENNA PLANTATION MUD 1	4 of 5	TX	5	299	12.8
2611	SIENNA PLANTATION MUD 1	5 of 5	TX	5	299	12.8
2612	SIESTA SHORES WCID		TX	1,680	10 915	8.7
2613	SILVERTON MUNICIPAL WATER SYSTEM		TX	74	8	3
2614	SJRA GRP SW TREATMENT PLANT		TX	25	492	43
2615	SJWTX TRIPLE PEAK PLANT	1 of 14	TX	1,299	13	59.2
2616	SJWTX TRIPLE PEAK PLANT	2 of 14	TX	1,299	813	56.9
2617	SJWTX TRIPLE PEAK PLANT	3 of 14	TX	1,299	813	56.9
2618	SJWTX TRIPLE PEAK PLANT	4 of 14	TX	1,299	813	56.9
2619	SJWTX TRIPLE PEAK PLANT	5 of 14	TX	1,299	870	56.2
2620	SJWTX TRIPLE PEAK PLANT	6 of 14	TX	1,299	847	56
2621	SJWTX TRIPLE PEAK PLANT	7 of 14	TX	1,299	847	56
2622	SJWTX TRIPLE PEAK PLANT	8 of 14	TX	1,299	847	56

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
2623	SJWTX TRIPLE PEAK PLANT	9 of 14	TX	1,299	847	56
2624	SJWTX TRIPLE PEAK PLANT	10 of 14	TX	1,299	847	56
2625	SJWTX TRIPLE PEAK PLANT	11 of 14	TX	1,299	847	56
2626	SJWTX TRIPLE PEAK PLANT	12 of 14	TX	1,299	847	56
2627	SJWTX TRIPLE PEAK PLANT	13 of 14	TX	1,299	847	56
2628	SJWTX TRIPLE PEAK PLANT	14 of 14	TX	1,299	57	46.1
2629	SLC WSC	1 of 2	TX	852	347	28.1
2630	SLC WSC	2 of 2	TX	852	347	28.1
2631	SMITHWICK MILLS COMMUNITY		TX	203	5792	63.1
2632	SOMERVELL COUNTY WATER DISTRICT - WHEELER	1 of 3	TX	364	298	62.9
2633	SOMERVELL COUNTY WATER DISTRICT - WHEELER	2 of 3	TX	364	298	62.9
2634	SOMERVELL COUNTY WATER DISTRICT - WHEELER	3 of 3	TX	364	44	35.5
2635	SOUTH GARZA WSC		TX	175	2	97
2636	SOUTH TAWAKONI WSC		TX	4,317	693	17.4
2637	SOUTHERN ACRES WATER SYSTEM		TX	27	32	8.8
2638	SOUTHERN MONTGOMERY COUNTY MUD	1 of 5	TX	2,655	499	24
2639	SOUTHERN MONTGOMERY COUNTY MUD	2 of 5	TX	2,655	499	24
2640	SOUTHERN MONTGOMERY COUNTY MUD	3 of 5	TX	2,655	499	24
2641	SOUTHERN MONTGOMERY COUNTY MUD	4 of 5	TX	2,655	499	24
2642	SOUTHERN MONTGOMERY COUNTY MUD	5 of 5	TX	2,655	499	24
2643	SOUTHERN UTILITIES LAIRD HILL		TX	441	103	58
2644	SOUTHWEST HARRIS COUNTY MUD 1		TX	1,584	235	1
2645	SPECHT STORE		TX	25	178	34.1
2646	SPENCER ROAD PUD	1 of 2	TX	1,538	98	0.7
2647	SPENCER ROAD PUD	2 of 2	TX	1,538	98	0.7
2648	SPICEWOOD BEACH	1 of 2	TX	668	5792	63.1
2649	SPICEWOOD BEACH	2 of 2	TX	668	5792	63.1
2650	SPORTSMANS WORLD MUD		TX	546	3564	46
2651	SPRING CREEK FOREST PUD	1 of 2	TX	1,182	347	4.5
2652	SPRING CREEK FOREST PUD	2 of 2	TX	1,182	347	4.5
2653	SPRING VALLEY WSC	1 of 2	TX	1,225	69	4.1
2654	SPRING VALLEY WSC	2 of 2	TX	1,225	69	4.1
2655	SPRINGS HILL WSC	1 of 4	TX	5,750	35	54.8
2656	SPRINGS HILL WSC	2 of 4	TX	5,750	35	54.8
2657	SPRINGS HILL WSC	3 of 4	TX	5,750	35	54.8
2658	SPRINGS HILL WSC	4 of 4	TX	5,750	1101	50.6
2659	STEPHENS REGIONAL SUD		TX	3,173	3564	46
2660	SUNBELT FWSD OAKWILDE SUBDIVISION		TX	6,825	115	3.1
2661	SUNBELT FWSD WOODLAND OAKS SUBDIVISION		TX	4,464	173	0.6
2662	SYLVESTER MCCAULLEY WSC	1 of 4	TX	87	70	19.5
2663	SYLVESTER MCCAULLEY WSC	2 of 4	TX	87	70	19.5
2664	SYLVESTER MCCAULLEY WSC	3 of 4	TX	87	70	19.5
2665	SYLVESTER MCCAULLEY WSC	4 of 4	TX	87	70	19.5
2666	TANGLEWOOD ON TEXOMA	1 of 13	TX	284	22	22.2
2667	TANGLEWOOD ON TEXOMA	2 of 13	TX	284	22	22.2
2668	TANGLEWOOD ON TEXOMA	3 of 13	TX	284	22	22.2

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake (million m ³ yr ⁻¹)	Total surface water from State and private forest lands
						(percent)
2669	TANGLEWOOD ON TEXOMA	4 of 13	TX	284	22	22.2
2670	TANGLEWOOD ON TEXOMA	5 of 13	TX	284	22	22.2
2671	TANGLEWOOD ON TEXOMA	6 of 13	TX	284	22	22.2
2672	TANGLEWOOD ON TEXOMA	7 of 13	TX	284	22	22.2
2673	TANGLEWOOD ON TEXOMA	8 of 13	TX	284	22	22.2
2674	TANGLEWOOD ON TEXOMA	9 of 13	TX	284	22	22.2
2675	TANGLEWOOD ON TEXOMA	10 of 13	TX	284	7316	17.6
2676	TANGLEWOOD ON TEXOMA	11 of 13	TX	284	7316	17.6
2677	TANGLEWOOD ON TEXOMA	12 of 13	TX	284	182	16.8
2678	TANGLEWOOD ON TEXOMA	13 of 13	TX	284	182	16.8
2679	TBCD WEST TREATMENT PLANT	1 of 3	TX	1,976	15 784	30.3
2680	TBCD WEST TREATMENT PLANT	2 of 3	TX	1,976	328	1.8
2681	TBCD WEST TREATMENT PLANT	3 of 3	TX	1,976	328	1.8
2682	TBCD WINNIE STOWELL	1 of 2	TX	3,626	10 095	56.5
2683	TBCD WINNIE STOWELL	2 of 2	TX	3,626	116	1
2684	TERRANOVA WEST MUD		TX	2,619	347	4.5
2685	TEXARKANA WATER UTILITIES		TX	39,678	3582	30.3
2686	TEXAS A&M UNIVERSITY COMMERCE	1 of 4	TX	1,088	144	16.9
2687	TEXAS A&M UNIVERSITY COMMERCE	2 of 4	TX	1,088	144	16.9
2688	TEXAS A&M UNIVERSITY COMMERCE	3 of 4	TX	1,088	144	16.9
2689	TEXAS A&M UNIVERSITY COMMERCE	4 of 4	TX	1,088	178	16.4
2690	TEXAS TECH UNIVERSITY CAMPUS JUNCTION		TX	120	270	86.5
2691	THALIA WSC	1 of 2	TX	59	484	41.1
2692	THALIA WSC	2 of 2	TX	59	484	41.1
2693	THE OAKS WSC	1 of 7	TX	168	32	36.9
2694	THE OAKS WSC	2 of 7	TX	168	32	36.9
2695	THE OAKS WSC	3 of 7	TX	168	32	36.9
2696	THE OAKS WSC	4 of 7	TX	168	32	36.9
2697	THE OAKS WSC	5 of 7	TX	168	32	36.9
2698	THE OAKS WSC	6 of 7	TX	168	32	36.9
2699	THE OAKS WSC	7 of 7	TX	168	32	36.9
2700	THUNDERBIRD RESORT		TX	75	25	77.2
2701	TOM GREEN COUNTY FWSD 2 CHRISTOVAL	1 of 3	TX	233	101	45.7
2702	TOM GREEN COUNTY FWSD 2 CHRISTOVAL	2 of 3	TX	233	101	45.7
2703	TOM GREEN COUNTY FWSD 2 CHRISTOVAL	3 of 3	TX	233	101	45.7
2704	TOWN OF LITTLE ELM	1 of 4	TX	7,839	25	6.4
2705	TOWN OF LITTLE ELM	2 of 4	TX	7,839	225	5.1
2706	TOWN OF LITTLE ELM	3 of 4	TX	7,839	225	5.1
2707	TOWN OF LITTLE ELM	4 of 4	TX	7,839	225	5.1
2708	TOWN OF NORTHLAKE	1 of 2	TX	1,330	384	12.8
2709	TOWN OF NORTHLAKE	2 of 2	TX	1,330	384	12.8
2710	TPWD CHOKE CANYON STATE PARK CALLIHAM	1 of 3	TX	253	1990	56
2711	TPWD CHOKE CANYON STATE PARK CALLIHAM	2 of 3	TX	253	1990	56
2712	TPWD CHOKE CANYON STATE PARK CALLIHAM	3 of 3	TX	253	1990	56
2713	TPWD COLORADO BEND STATE PARK		TX	191	3933	57.3
2714	TPWD GUADALUPE RIVER STATE PARK	1 of 5	TX	280	732	58.5

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
2715	TPWD GUADALUPE RIVER STATE PARK	2 of 5	TX	280	732	58.5
2716	TPWD GUADALUPE RIVER STATE PARK	3 of 5	TX	280	732	58.5
2717	TPWD GUADALUPE RIVER STATE PARK	4 of 5	TX	280	732	58.5
2718	TPWD GUADALUPE RIVER STATE PARK	5 of 5	TX	280	732	58.5
2719	TPWD LAKE CORPUS CHRISTI SP	1 of 2	TX	300	5067	54.8
2720	TPWD LAKE CORPUS CHRISTI SP	2 of 2	TX	300	5067	54.8
2721	TPWD PALO DURO CANYON STATE PARK		TX	1,300	1160	2.8
2722	TPWD PEDERNALES FALLS STATE PARK		TX	690	590	58.1
2723	TPWD POSSUM KINGDOM STATE PARK		TX	952	3473	44.9
2724	TPWD SOUTH LLANO RIVER STATE PARK		TX	350	270	86.5
2725	TRAVIS COUNTY MUD 10		TX	453	6572	62.6
2726	TRAVIS COUNTY MUD 4		TX	234	6671	62.5
2727	TRAVIS COUNTY WCID 17	1 of 2	TX	21,537	6629	62.5
2728	TRAVIS COUNTY WCID 17	2 of 2	TX	21,537	6646	62.5
2729	TRAVIS COUNTY WCID 18		TX	5,311	6671	62.5
2730	TRAVIS COUNTY WCID 20		TX	1,104	6671	62.5
2731	TRAVIS COUNTY WCID POINT VENTURE		TX	1,765	6629	62.5
2732	TRI COMMUNITY WSC	1 of 2	TX	849	413	37.4
2733	TRI COMMUNITY WSC	2 of 2	TX	849	413	37.4
2734	TRINITY RURAL WSC 1		TX	1,931	12 918	24.8
2735	TROPHY CLUB MUD 1	1 of 4	TX	2,353	439	11.8
2736	TROPHY CLUB MUD 1	2 of 4	TX	2,353	439	11.8
2737	TROPHY CLUB MUD 1	3 of 4	TX	2,353	439	11.8
2738	TROPHY CLUB MUD 1	4 of 4	TX	2,353	439	11.8
2739	TRYON ROAD SUD	1 of 7	TX	1,016	540	50
2740	TRYON ROAD SUD	2 of 7	TX	1,016	540	50
2741	TRYON ROAD SUD	3 of 7	TX	1,016	540	50
2742	TRYON ROAD SUD	4 of 7	TX	1,016	450	49.9
2743	TRYON ROAD SUD	5 of 7	TX	1,016	450	49.9
2744	TRYON ROAD SUD	6 of 7	TX	1,016	450	49.9
2745	TRYON ROAD SUD	7 of 7	TX	1,016	484	49.9
2746	TWIN FORKS ESTATES WSC	1 of 3	TX	166	142	84.4
2747	TWIN FORKS ESTATES WSC	2 of 3	TX	166	142	84.4
2748	TWIN FORKS ESTATES WSC	3 of 3	TX	166	142	84.4
2749	U & F WSC	1 of 3	TX	159	6	22.3
2750	U & F WSC	2 of 3	TX	159	6	22.3
2751	U & F WSC	3 of 3	TX	159	6	22.3
2752	UNION CARBIDE SEADRIFT PLANT		TX	683	178	27.4
2753	UNION WSC	1 of 2	TX	2,997	12 899	8.1
2754	UNION WSC	2 of 2	TX	2,997	12 899	8.1
2755	UPPER LEON RIVER MWD		TX	2,712	620	36.3
2756	USCOE ALLEY CREEK PARK	1 of 2	TX	99	772	36.9
2757	USCOE ALLEY CREEK PARK	2 of 2	TX	99	772	36.9
2758	USDA MOORE FIELD		TX	100	31	7.7
2759	VILLAGE OF BRIARCLIFF		TX	1,438	6572	62.6
2760	VILLAGE OF SAN LEANNA	1 of 3	TX	146	187	36.8

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
2761	VILLAGE OF SAN LEANNA	2 of 3	TX	146	187	36.8
2762	VILLAGE OF SAN LEANNA	3 of 3	TX	146	187	36.8
2763	WALNUT CREEK SUD		TX	23,807	559	64.8
2764	WALNUT GROVE WSC	1 of 3	TX	2,520	50	47.3
2765	WALNUT GROVE WSC	2 of 3	TX	2,520	50	47.3
2766	WALNUT GROVE WSC	3 of 3	TX	2,520	287	41.6
2767	WEBB COUNTY WATER DISPENSER		TX	600	21	61.3
2768	WEBB COUNTY WATER UTILITIES	1 of 2	TX	4,059	9772	8.6
2769	WEBB COUNTY WATER UTILITIES	2 of 2	TX	4,059	9772	8.6
2770	WELLBORN SUD	1 of 9	TX	2,119	25	67.9
2771	WELLBORN SUD	2 of 9	TX	2,119	13 191	35.9
2772	WELLBORN SUD	3 of 9	TX	2,119	1530	35.6
2773	WELLBORN SUD	4 of 9	TX	2,119	1530	35.6
2774	WELLBORN SUD	5 of 9	TX	2,119	1855	34
2775	WELLBORN SUD	6 of 9	TX	2,119	50	25.6
2776	WELLBORN SUD	7 of 9	TX	2,119	58	19.2
2777	WELLBORN SUD	8 of 9	TX	2,119	58	19.2
2778	WELLBORN SUD	9 of 9	TX	2,119	58	19.2
2779	WEST CEDAR CREEK MUD	1 of 2	TX	9,084	645	21.4
2780	WEST CEDAR CREEK MUD	2 of 2	TX	9,084	879	21
2781	WEST DELTA WSC		TX	1,359	19	11.8
2782	WEST HARRIS COUNTY MUD 15	1 of 2	TX	327	98	0.7
2783	WEST HARRIS COUNTY MUD 15	2 of 2	TX	327	98	0.7
2784	WEST JEFFERSON COUNTY MWD		TX	9,769	308	10.7
2785	WEST TRAVIS COUNTY PUBLIC UTILITY AGENCY		TX	21,600	6671	62.5
2786	WEST WISE SUD		TX	3,354	559	64.8
2787	WESTADOR MUD		TX	5,085	460	4.1
2788	WESTBOUND WSC CISCO SOURCE	1 of 7	TX	361	44	69.7
2789	WESTBOUND WSC CISCO SOURCE	2 of 7	TX	361	44	69.7
2790	WESTBOUND WSC CISCO SOURCE	3 of 7	TX	361	20	26.7
2791	WESTBOUND WSC CISCO SOURCE	4 of 7	TX	361	20	26.7
2792	WESTBOUND WSC CISCO SOURCE	5 of 7	TX	361	20	26.7
2793	WESTBOUND WSC CISCO SOURCE	6 of 7	TX	361	20	26.7
2794	WESTBOUND WSC CISCO SOURCE	7 of 7	TX	361	20	26.7
2795	WESTERN HILLS HARBOR	1 of 3	TX	382	4705	51.8
2796	WESTERN HILLS HARBOR	2 of 3	TX	382	4705	51.8
2797	WESTERN HILLS HARBOR	3 of 3	TX	382	4705	51.8
2798	WESTPHALIA WSC		TX	282	78	3.1
2799	WHITE RIVER MWD	1 of 5	TX	45	253	7.1
2800	WHITE RIVER MWD	2 of 5	TX	45	234	2.5
2801	WHITE RIVER MWD	3 of 5	TX	45	234	2.5
2802	WHITE RIVER MWD	4 of 5	TX	45	234	2.5
2803	WHITE RIVER MWD	5 of 5	TX	45	234	2.5
2804	WICHITA VALLEY WSC		TX	6,150	100	47.4
2805	WINDERMERE COMMUNITY	1 of 6	TX	3,349	44	10
2806	WINDERMERE COMMUNITY	2 of 6	TX	3,349	44	10

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
2807	WINDERMERE COMMUNITY	3 of 6	TX	3,349	44	10
2808	WINDERMERE COMMUNITY	4 of 6	TX	3,349	44	10
2809	WINDERMERE COMMUNITY	5 of 6	TX	3,349	44	10
2810	WINDERMERE COMMUNITY	6 of 6	TX	3,349	44	10
2811	WINDERMERE OAKS WSC		TX	425	5819	63.1
2812	WINDFERN FOREST UTILITY DISTRICT		TX	2,390	173	0.6
2813	WINDMILL RANCH SUBDIVISION	1 of 3	TX	228	766	57.8
2814	WINDMILL RANCH SUBDIVISION	2 of 3	TX	228	15	42.2
2815	WINDMILL RANCH SUBDIVISION	3 of 3	TX	228	15	42.2
2816	WINDTHORST WSC	1 of 2	TX	720	283	40.6
2817	WINDTHORST WSC	2 of 2	TX	720	20	13.7
2818	WINKLER WSC		TX	865	1500	23.5
2819	WOODCREEK UTILITY CO 2	1 of 2	TX	957	24	56.2
2820	WOODCREEK UTILITY CO 2	2 of 2	TX	957	24	56.2
2821	YEARGANS RIVER BEND CAMP	1 of 2	TX	100	175	86.1
2822	YEARGANS RIVER BEND CAMP	2 of 2	TX	100	175	86.1
2823	ZAPATA COUNTY SAN YGNACIO & RAMIRENO		TX	950	9809	8.7
2824	ZAPATA COUNTY WATERWORKS SWTP		TX	12,060	10 687	8
2825	DARDANELLE WATERWORKS	1 of 4	AR	423	56 611	0.1
2826	DARDANELLE WATERWORKS	2 of 4	AR	423	56 611	0.1
2827	DARDANELLE WATERWORKS	3 of 4	AR	423	56 611	0.1
2828	DARDANELLE WATERWORKS	4 of 4	AR	423	56 611	0.1
2829	ALMATIS		LA	400	709,254	< 0.05
2830	BELLE CHASSE WATER DISTRICT		LA	17,391	709,344	< 0.05
2831	BLANCHARD WATER SYSTEM		LA	12,900	2844	54.1
2832	CITY OF BOSSIER CITY WATER SYSTEM	1 of 3	LA	22,698	29 627	11.7
2833	CITY OF BOSSIER CITY WATER SYSTEM	2 of 3	LA	22,698	29 627	11.7
2834	CITY OF BOSSIER CITY WATER SYSTEM	3 of 3	LA	22,698	29 627	11.7
2835	DALCOUR WATERWORKS DISTRICT		LA	925	709,344	< 0.05
2836	DESOTO PARISH WATER WORKS DISTRICT 1		LA	6,591	5236	42.3
2837	DOMINO SUGAR		LA	360	709,344	< 0.05
2838	DOW USA, LA DIVISION		LA	3,960	709,151	< 0.05
2839	E JEFFERSON WW DISTRICT 1		LA	243,782	709,344	< 0.05
2840	GRAMERCY WATERWORKS		LA	3,613	709,254	< 0.05
2841	GRETNA WATERWORKS		LA	17,802	709,344	< 0.05
2842	LOGANSPORT WATER SYSTEM		LA	1,555	4942	44.5
2843	LUTCHER WATERWORKS		LA	4,781	709,254	< 0.05
2844	MANSFIELD WATER SYSTEM		LA	6,354	5236	42.3
2845	MARATHON PETROLEUM COMPANY LLC		LA	817	709,254	< 0.05
2846	MORGAN CITY WATER SYSTEM		LA	6,352	86 239	6.1
2847	NEW ORLEANS CARROLLTON WW	1 of 2	LA	145,522	709,344	< 0.05
2848	NEW ORLEANS CARROLLTON WW	2 of 2	LA	145,522	709,344	< 0.05
2849	NEW ORLEANS ALGIERS WATER WORKS	1 of 2	LA	26,393	709,344	< 0.05
2850	NEW ORLEANS ALGIERS WATER WORKS	2 of 2	LA	26,393	709,344	< 0.05
2851	NORANDA ALUMINA, LLC		LA	500	709,254	< 0.05
2852	OIL CITY WATER WORKS		LA	2,199	2844	54.1

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
2853	PENDLETON WATER ASSOCIATION		LA	2,211	7036	36.1
2854	POINTE A LA HACHE WATER SYSTEM		LA	653	709,344	< 0.05
2855	PORT SULPHUR WATER DISTRICT	1 of 2	LA	4,611	709,344	< 0.05
2856	PORT SULPHUR WATER DISTRICT	2 of 2	LA	4,611	709,398	< 0.05
2857	SHELL CHEMICAL COMPANY		LA	1,002	709,254	< 0.05
2858	SHREVEPORT WATER SYSTEM		LA	201,000	3785	46.3
2859	SOUTH TOLEDO BEND WATER DISTRICT		LA	5,802	7437	35.4
2860	ST BERNARD PARISH WATERWORKS		LA	44,000	709,344	< 0.05
2861	ST CHARLES WATER DISTRICT 1 EAST BANK		LA	29,517	709,344	< 0.05
2862	ST CHARLES WATER DISTRICT 2 WEST BANK		LA	31,485	709,344	< 0.05
2863	ST JAMES WATER DISTRICT 1		LA	6,120	709,254	< 0.05
2864	ST JAMES WATER DISTRICT 2		LA	9,392	709,254	< 0.05
2865	ST JOHN WATER DISTRICT 1		LA	12,577	709,254	< 0.05
2866	ST JOHN WATER DISTRICT 2		LA	3,702	709,254	< 0.05
2867	ST MARY PARISH WW DISTRICT 5		LA	3,750	83 004	6.3
2868	TOWN OF GREENWOOD WATER SYSTEM		LA	5,116	2844	54.1
2869	VIVIAN WATER SYSTEM	1 of 3	LA	1,500	389	69.8
2870	VIVIAN WATER SYSTEM	2 of 3	LA	1,500	2844	54.1
2871	VIVIAN WATER SYSTEM	3 of 3	LA	1,500	269	43.5
2872	W JEFFERSON WW DISTRICT 2	1 of 2	LA	94,385	709,344	< 0.05
2873	W JEFFERSON WW DISTRICT 2	2 of 2	LA	94,385	709,344	< 0.05
2874	WATER & SEWER COMMISSION 4 OF ST MARY		LA	4,674	83 055	6.3
2875	BETHANY	1 of 23	OK	883	1157	< 0.05
2876	BETHANY	2 of 23	OK	883	1157	< 0.05
2877	BETHANY	3 of 23	OK	883	1157	< 0.05
2878	BETHANY	4 of 23	OK	883	1157	< 0.05
2879	BETHANY	5 of 23	OK	883	1157	< 0.05
2880	BETHANY	6 of 23	OK	883	1157	< 0.05
2881	BETHANY	7 of 23	OK	883	1157	< 0.05
2882	BETHANY	8 of 23	OK	883	1157	< 0.05
2883	BETHANY	9 of 23	OK	883	1157	< 0.05
2884	BETHANY	10 of 23	OK	883	1157	< 0.05
2885	BETHANY	11 of 23	OK	883	1157	< 0.05
2886	BETHANY	12 of 23	OK	883	1157	< 0.05
2887	BETHANY	13 of 23	OK	883	1157	< 0.05
2888	BETHANY	14 of 23	OK	883	1157	< 0.05
2889	BETHANY	15 of 23	OK	883	1157	< 0.05
2890	BETHANY	16 of 23	OK	883	1157	< 0.05
2891	BETHANY	17 of 23	OK	883	1157	< 0.05
2892	BETHANY	18 of 23	OK	883	1157	< 0.05
2893	BETHANY	19 of 23	OK	883	1157	< 0.05
2894	BETHANY	20 of 23	OK	883	1157	< 0.05
2895	BETHANY	21 of 23	OK	883	1172	< 0.05
2896	BETHANY	22 of 23	OK	883	1172	< 0.05
2897	BETHANY	23 of 23	OK	883	1172	< 0.05
2898	DAVIDSON	1 of 2	OK	188	2791	12.4

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
2899	DAVIDSON	2 of 2	OK	188	2791	12.4
2900	DEL CITY	1 of 6	OK	1,703	1368	< 0.05
2901	DEL CITY	2 of 6	OK	1,703	1368	< 0.05
2902	DEL CITY	3 of 6	OK	1,703	1368	< 0.05
2903	DEL CITY	4 of 6	OK	1,703	1368	< 0.05
2904	DEL CITY	5 of 6	OK	1,703	1368	< 0.05
2905	DEL CITY	6 of 6	OK	1,703	1368	< 0.05
2906	EL RENO	1 of 23	OK	705	1075	< 0.05
2907	EL RENO	2 of 23	OK	705	1075	< 0.05
2908	EL RENO	3 of 23	OK	705	1075	< 0.05
2909	EL RENO	4 of 23	OK	705	1075	< 0.05
2910	EL RENO	5 of 23	OK	705	1075	< 0.05
2911	EL RENO	6 of 23	OK	705	1090	< 0.05
2912	EL RENO	7 of 23	OK	705	1090	< 0.05
2913	EL RENO	8 of 23	OK	705	1090	< 0.05
2914	EL RENO	9 of 23	OK	705	1090	< 0.05
2915	EL RENO	10 of 23	OK	705	1090	< 0.05
2916	EL RENO	11 of 23	OK	705	1090	< 0.05
2917	EL RENO	12 of 23	OK	705	1090	< 0.05
2918	EL RENO	13 of 23	OK	705	1090	< 0.05
2919	EL RENO	14 of 23	OK	705	1090	< 0.05
2920	EL RENO	15 of 23	OK	705	1090	< 0.05
2921	EL RENO	16 of 23	OK	705	1090	< 0.05
2922	EL RENO	17 of 23	OK	705	1090	< 0.05
2923	EL RENO	18 of 23	OK	705	1090	< 0.05
2924	EL RENO	19 of 23	OK	705	1090	< 0.05
2925	EL RENO	20 of 23	OK	705	1090	< 0.05
2926	EL RENO	21 of 23	OK	705	1090	< 0.05
2927	EL RENO	22 of 23	OK	705	1090	< 0.05
2928	EL RENO	23 of 23	OK	705	1090	< 0.05
2929	EUFAULA PWA		OK	4,462	9658	0.4
2930	GRANDFIELD	1 of 5	OK	222	2855	12.3
2931	GRANDFIELD	2 of 5	OK	222	2855	12.3
2932	GRANDFIELD	3 of 5	OK	222	2855	12.3
2933	GRANDFIELD	4 of 5	OK	222	2855	12.3
2934	GRANDFIELD	5 of 5	OK	222	2855	12.3
2935	HASKELL CO. WATER COMPANY		OK	3,000	9658	0.4
2936	HENRYETTA		OK	3,048	2579	< 0.05
2937	HUGHES CO. RWD #1	1 of 3	OK	390	2018	< 0.05
2938	HUGHES CO. RWD #1	2 of 3	OK	390	2018	< 0.05
2939	HUGHES CO. RWD #1	3 of 3	OK	390	2018	< 0.05
2940	LONGTOWN RW&SD #1 (PITTSBURG CO.)		OK	5,444	9658	0.4
2941	MCINTOSH CO. RWD #8 (TEXANNA)		OK	3,574	9658	0.4
2942	MIDWEST CITY		OK	2,331	1428	< 0.05
2943	MUSTANG	1 of 11	OK	1,404	2072	2
2944	MUSTANG	2 of 11	OK	1,404	2072	2

(continued)

Table B.TX.1 (continued)—Public water system intakes receiving water from State and private forest land in Texas

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake (million m ³ yr ⁻¹)	Total surface water from State and private forest lands
						(percent)
2945	MUSTANG	3 of 11	OK	1,404	2072	2
2946	MUSTANG	4 of 11	OK	1,404	2072	2
2947	MUSTANG	5 of 11	OK	1,404	2072	2
2948	MUSTANG	6 of 11	OK	1,404	2072	2
2949	MUSTANG	7 of 11	OK	1,404	2072	2
2950	MUSTANG	8 of 11	OK	1,404	2072	2
2951	MUSTANG	9 of 11	OK	1,404	2072	2
2952	MUSTANG	10 of 11	OK	1,404	2072	2
2953	MUSTANG	11 of 11	OK	1,404	2072	2
2954	NEWCASTLE	1 of 4	OK	1,450	2034	2.1
2955	NEWCASTLE	2 of 4	OK	1,450	2034	2.1
2956	NEWCASTLE	3 of 4	OK	1,450	2034	2.1
2957	NEWCASTLE	4 of 4	OK	1,450	2034	2.1
2958	OKLA NATL STOCKYARDS	1 of 2	OK	30	1266	< 0.05
2959	OKLA NATL STOCKYARDS	2 of 2	OK	30	1266	< 0.05
2960	OKLAHOMA CITY		OK	210,000	1172	< 0.05
2961	PORUM PWA		OK	5,000	9658	0.4
2962	TECUMSEH UTILITY AUTHORITY	1 of 5	OK	872	1591	< 0.05
2963	TECUMSEH UTILITY AUTHORITY	2 of 5	OK	872	1591	< 0.05
2964	TECUMSEH UTILITY AUTHORITY	3 of 5	OK	872	1591	< 0.05
2965	TECUMSEH UTILITY AUTHORITY	4 of 5	OK	872	1591	< 0.05
2966	TECUMSEH UTILITY AUTHORITY	5 of 5	OK	872	1591	< 0.05
2967	TERRAL	1 of 3	OK	129	5761	17.1
2968	TERRAL	2 of 3	OK	129	5761	17.1
2969	TERRAL	3 of 3	OK	129	5761	17.1
2970	TILLMAN CO RWD #1	1 of 2	OK	300	2839	12.3
2971	TILLMAN CO RWD #1	2 of 2	OK	300	2839	12.3
2972	WARNER		OK	2,020	9658	0.4
2973	WETUMKA		OK	1,451	2018	< 0.05

Table B.VA.1—Public water system intakes receiving water from State and private forest land in Virginia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
1	ALTAVISTA, TOWN OF	1 of 5	VA	770	1798	54.3
2	ALTAVISTA, TOWN OF	2 of 5	VA	770	1798	54.3
3	ALTAVISTA, TOWN OF	3 of 5	VA	770	1798	54.3
4	ALTAVISTA, TOWN OF	4 of 5	VA	770	2221	52.6
5	ALTAVISTA, TOWN OF	5 of 5	VA	770	399	45.3
6	AMHERST CO SERVICE AUTHORITY (ACSA)	1 of 3	VA	4,540	56	66.6
7	AMHERST CO SERVICE AUTHORITY (ACSA)	2 of 3	VA	4,540	56	66.6
8	AMHERST CO SERVICE AUTHORITY (ACSA)	3 of 3	VA	4,540	56	66.6
9	AMHERST, TOWN OF		VA	4,998	109	54.7
10	APPALACHIA, TOWN OF		VA	2,745	86	50.8
11	APPALACHIAN DETENTION CENTER	1 of 3	VA	47	544	59.4
12	APPALACHIAN DETENTION CENTER	2 of 3	VA	47	544	59.4
13	APPALACHIAN DETENTION CENTER	3 of 3	VA	47	544	59.4
14	APPOMATTOX WATER SYSTEM	1 of 4	VA	441	36	56.9
15	APPOMATTOX WATER SYSTEM	2 of 4	VA	441	36	56.9
16	APPOMATTOX WATER SYSTEM	3 of 4	VA	441	33	56.1
17	APPOMATTOX WATER SYSTEM	4 of 4	VA	441	33	56.1
18	AUGUSTA SPRINGS - ACSA	1 of 2	VA	139	52	33.1
19	AUGUSTA SPRINGS - ACSA	2 of 2	VA	139	52	33.1
20	BEALETON REGIONAL	1 of 5	VA	981	41	21.7
21	BEALETON REGIONAL	2 of 5	VA	981	41	21.7
22	BEALETON REGIONAL	3 of 5	VA	981	41	21.7
23	BEALETON REGIONAL	4 of 5	VA	981	41	21.7
24	BEALETON REGIONAL	5 of 5	VA	981	41	21.7
25	BEDFORD REGIONAL WATER AUTHORITY (BRWA)	1 of 3	VA	10,045	59	44.7
26	BEDFORD REGIONAL WATER AUTHORITY (BRWA)	2 of 3	VA	10,045	59	44.7
27	BEDFORD REGIONAL WATER AUTHORITY (BRWA)	3 of 3	VA	10,045	59	44.7
28	BIG STONE GAP, TOWN OF		VA	9,372	223	50.2
29	BLACKSTONE, TOWN OF		VA	6,345	225	69.1
30	BLAND COMMUNITY WATER AUTHORITY	1 of 2	VA	245	45	17
31	BLAND COMMUNITY WATER AUTHORITY	2 of 2	VA	245	45	17
32	BLAND CORRECTIONAL CENTER		VA	750	175	20.7
33	BLUEFIELD, TOWN OF		VA	6,138	88	57.2
34	BRIDGEWATER, TOWN OF	1 of 2	VA	2,822	387	7.1
35	BRIDGEWATER, TOWN OF	2 of 2	VA	2,822	387	7.1
36	BRISTOL VIRGINIA UTILITY BOARD		VA	20,000	702	14.9
37	BROADWAY, TOWN OF	1 of 2	VA	1,836	191	26.4
38	BROADWAY, TOWN OF	2 of 2	VA	1,836	39	12.6
39	BROCK ENVIRONMENTAL CENTER		VA	250	97	2.8
40	BROOKNEAL, TOWN OF		VA	1,500	235	52.5
41	BUCHANAN CO PSA	1 of 2	VA	9,603	100	94.5
42	BUCHANAN CO PSA	2 of 2	VA	9,603	100	94.5
43	BUCHANAN, TOWN OF	1 of 4	VA	305	2067	29.1
44	BUCHANAN, TOWN OF	2 of 4	VA	305	2067	29.1
45	BUCHANAN, TOWN OF	3 of 4	VA	305	2067	29.1
46	BUCHANAN, TOWN OF	4 of 4	VA	305	60	20.6

(continued)

Table B.VA.1 (continued)—Public water system intakes receiving water from State and private forest land in Virginia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
47	BUCKINGHAM CO WATER SYSTEM		VA	5,759	136	78.8
48	BUENA VISTA, CITY OF	1 of 4	VA	1,663	703	32.3
49	BUENA VISTA, CITY OF	2 of 4	VA	1,663	703	32.3
50	BUENA VISTA, CITY OF	3 of 4	VA	1,663	703	32.3
51	BUENA VISTA, CITY OF	4 of 4	VA	1,663	703	32.3
52	CAMPBELL COUNTY CENTRAL SYSTEM		VA	21,761	374	44.1
53	CARROLL REGIONAL WATER SYSTEM	1 of 6	VA	1,250	75	30.5
54	CARROLL REGIONAL WATER SYSTEM	2 of 6	VA	1,250	75	30.5
55	CARROLL REGIONAL WATER SYSTEM	3 of 6	VA	1,250	75	30.5
56	CARROLL REGIONAL WATER SYSTEM	4 of 6	VA	1,250	47	28.2
57	CARROLL REGIONAL WATER SYSTEM	5 of 6	VA	1,250	47	28.2
58	CARROLL REGIONAL WATER SYSTEM	6 of 6	VA	1,250	47	28.2
59	CASTLEWOOD	1 of 8	VA	696	699	61.6
60	CASTLEWOOD	2 of 8	VA	696	699	61.6
61	CASTLEWOOD	3 of 8	VA	696	699	61.6
62	CASTLEWOOD	4 of 8	VA	696	699	61.6
63	CASTLEWOOD	5 of 8	VA	696	746	61.4
64	CASTLEWOOD	6 of 8	VA	696	746	61.4
65	CASTLEWOOD	7 of 8	VA	696	746	61.4
66	CASTLEWOOD	8 of 8	VA	696	746	61.4
67	CATAWBA HOSPITAL	1 of 2	VA	210	48	39.6
68	CATAWBA HOSPITAL	2 of 2	VA	210	48	39.6
69	CHATHAM, TOWN OF		VA	2,500	50	43.9
70	CHESTERFIELD CO CENTRAL WATER SYSTEM	1 of 2	VA	152,696	68	72.2
71	CHESTERFIELD CO CENTRAL WATER SYSTEM	2 of 2	VA	152,696	68	72.2
72	CHURCHVILLE - ACSA	1 of 6	VA	185	90	22.2
73	CHURCHVILLE - ACSA	2 of 6	VA	185	90	22.2
74	CHURCHVILLE - ACSA	3 of 6	VA	185	90	22.2
75	CHURCHVILLE - ACSA	4 of 6	VA	185	90	22.2
76	CHURCHVILLE - ACSA	5 of 6	VA	185	124	17
77	CHURCHVILLE - ACSA	6 of 6	VA	185	124	17
78	CITY OF CHESAPEAKE - NORTHWEST RIVER SYS	1 of 7	VA	11,054	72	48
79	CITY OF CHESAPEAKE - NORTHWEST RIVER SYS	2 of 7	VA	11,054	127	31.9
80	CITY OF CHESAPEAKE - NORTHWEST RIVER SYS	3 of 7	VA	11,054	98	31.6
81	CITY OF CHESAPEAKE - NORTHWEST RIVER SYS	4 of 7	VA	11,054	98	31.6
82	CITY OF CHESAPEAKE - NORTHWEST RIVER SYS	5 of 7	VA	11,054	98	31.6
83	CITY OF CHESAPEAKE - NORTHWEST RIVER SYS	6 of 7	VA	11,054	98	31.6
84	CITY OF CHESAPEAKE - NORTHWEST RIVER SYS	7 of 7	VA	11,054	98	31.6
85	CITY OF SALEM WTP	1 of 5	VA	5,087	345	69.5
86	CITY OF SALEM WTP	2 of 5	VA	5,087	345	69.5
87	CITY OF SALEM WTP	3 of 5	VA	5,087	345	69.5
88	CITY OF SALEM WTP	4 of 5	VA	5,087	345	69.5
89	CITY OF SALEM WTP	5 of 5	VA	5,087	345	69.5
90	CLARKE COUNTY SANITARY AUTHORITY		VA	1,215	23	22.6
91	CLARKSVILLE, TOWN OF		VA	1,400	7463	47.3

(continued)

Table B.VA.1 (continued)—Public water system intakes receiving water from State and private forest land in Virginia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
92	CLAYPOOL HILL TAZEWELL CO PSA		VA	3,322	95	53
93	CLIFTON FORGE, TOWN OF	1 of 2	VA	1,938	919	29.8
94	CLIFTON FORGE, TOWN OF	2 of 2	VA	1,938	919	29.8
95	COEBURN, TOWN OF	1 of 2	VA	2,315	133	30.8
96	COEBURN, TOWN OF	2 of 2	VA	2,315	133	30.8
97	COVINGTON, CITY OF		VA	5,961	636	35.8
98	CRAIGSVILLE, TOWN OF	1 of 5	VA	468	52	33.1
99	CRAIGSVILLE, TOWN OF	2 of 5	VA	468	52	33.1
100	CRAIGSVILLE, TOWN OF	3 of 5	VA	468	52	33.1
101	CRAIGSVILLE, TOWN OF	4 of 5	VA	468	52	33.1
102	CRAIGSVILLE, TOWN OF	5 of 5	VA	468	52	33.1
103	CREWE, TOWN OF		VA	3,500	37	64.3
104	CULPEPER, TOWN OF	1 of 4	VA	4,353	49	21.2
105	CULPEPER, TOWN OF	2 of 4	VA	4,353	49	21.2
106	CULPEPER, TOWN OF	3 of 4	VA	4,353	49	21.2
107	CULPEPER, TOWN OF	4 of 4	VA	4,353	49	21.2
108	DANVILLE, CITY OF		VA	43,055	2021	43.5
109	DAYTON, TOWN OF	1 of 3	VA	567	48	5.1
110	DAYTON, TOWN OF	2 of 3	VA	567	48	5.1
111	DAYTON, TOWN OF	3 of 3	VA	567	48	5.1
112	DEERFIELD - ACSA	1 of 2	VA	69	21	12.9
113	DEERFIELD - ACSA	2 of 2	VA	69	21	12.9
114	DUFFIELD_SCOTT CO PSA	1 of 3	VA	1,534	53	40.1
115	DUFFIELD_SCOTT CO PSA	2 of 3	VA	1,534	53	40.1
116	DUFFIELD_SCOTT CO PSA	3 of 3	VA	1,534	57	9.9
117	DUNGANNON, TOWN OF	1 of 2	VA	205	1021	53.5
118	DUNGANNON, TOWN OF	2 of 2	VA	205	1021	53.5
119	EAGLE EYRIE BAPTIST CONFERENCE CENTER		VA	1,000	3325	32.5
120	ECV/SCOTT CO PSA		VA	437	619	63.7
121	EDINBURG, TOWN OF	1 of 2	VA	573	86	23.6
122	EDINBURG, TOWN OF	2 of 2	VA	573	86	23.6
123	EMPORIA, CITY OF		VA	5,600	656	70.9
124	FAIRFAX COUNTY WATER AUTHORITY	1 of 2	VA	537,211	570	32.3
125	FAIRFAX COUNTY WATER AUTHORITY	2 of 2	VA	537,211	10 914	9.6
126	FARMVILLE, TOWN OF		VA	8,212	287	67.6
127	FLUVANNA CORRECTIONAL CENTER FOR WOMEN	1 of 2	VA	845	58	68.9
128	FLUVANNA CORRECTIONAL CENTER FOR WOMEN	2 of 2	VA	845	58	68.9
129	FOOD PROCESSORS WATER COOPERATIVE, INC		VA	1,430	273	22.5
130	FREDERICK COUNTY SANITATION AUTH	1 of 3	VA	13,693	46	25.9
131	FREDERICK COUNTY SANITATION AUTH	2 of 3	VA	13,693	229	15.9
132	FREDERICK COUNTY SANITATION AUTH	3 of 3	VA	13,693	229	15.9
133	FRIES, TOWN OF		VA	484	1498	14.4
134	FRONT ROYAL, TOWN OF	1 of 3	VA	5,000	1576	17
135	FRONT ROYAL, TOWN OF	2 of 3	VA	5,000	22	8.2
136	FRONT ROYAL, TOWN OF	3 of 3	VA	5,000	22	8.2

(continued)

Table B.VA.1 (continued)—Public water system intakes receiving water from State and private forest land in Virginia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
137	GALAX, CITY OF		VA	6,837	69	19.7
138	GATE CITY, TOWN OF		VA	2,034	100	51.3
139	GCWSA - JARRATT		VA	7,190	534	60.4
140	GEORGE'S CHICKEN, LLC	1 of 6	VA	148	86	23.6
141	GEORGE'S CHICKEN, LLC	2 of 6	VA	148	86	23.6
142	GEORGE'S CHICKEN, LLC	3 of 6	VA	148	86	23.6
143	GEORGE'S CHICKEN, LLC	4 of 6	VA	148	86	23.6
144	GEORGE'S CHICKEN, LLC	5 of 6	VA	148	86	23.6
145	GEORGE'S CHICKEN, LLC	6 of 6	VA	148	86	23.6
146	GLOUCESTER COUNTY WATER SYSTEM	1 of 2	VA	4,946	28	67.7
147	GLOUCESTER COUNTY WATER SYSTEM	2 of 2	VA	4,946	28	67.7
148	GRETNA, TOWN OF	1 of 3	VA	834	69	38.5
149	GRETNA, TOWN OF	2 of 3	VA	834	69	38.5
150	GRETNA, TOWN OF	3 of 3	VA	834	45	36.6
151	HANOVER SUBURBAN WATER SYSTEM	1 of 3	VA	23,667	515	64.2
152	HANOVER SUBURBAN WATER SYSTEM	2 of 3	VA	23,667	199	41.5
153	HANOVER SUBURBAN WATER SYSTEM	3 of 3	VA	23,667	199	41.5
154	HANSONVILLE - RCPSA	1 of 2	VA	464	104	44.4
155	HANSONVILLE - RCPSA	2 of 2	VA	464	104	44.4
156	HARRISONBURG, CITY OF	1 of 3	VA	16,305	387	7.1
157	HARRISONBURG, CITY OF	2 of 3	VA	16,305	48	5.1
158	HARRISONBURG, CITY OF	3 of 3	VA	16,305	76	1.3
159	HCSA- LEIGH STREET PLANT		VA	9,364	3495	44
160	HENRICO COUNTY WATER SYSTEM		VA	292,000	6663	49.3
161	HILLSBORO, TOWN OF	1 of 2	VA	44	59	23.1
162	HILLSBORO, TOWN OF	2 of 2	VA	44	59	23.1
163	HILLSVILLE, TOWN OF		VA	2,704	47	28.2
164	HUTTON BRANCH	1 of 2	VA	417	105	18.6
165	HUTTON BRANCH	2 of 2	VA	417	105	18.6
166	I-77 EXIT 1	1 of 3	VA	109	33	64
167	I-77 EXIT 1	2 of 3	VA	109	73	56.4
168	I-77 EXIT 1	3 of 3	VA	109	73	56.4
169	INDEPENDENCE, TOWN OF	1 of 4	VA	243	24	45.2
170	INDEPENDENCE, TOWN OF	2 of 4	VA	243	24	45.2
171	INDEPENDENCE, TOWN OF	3 of 4	VA	243	24	45.2
172	INDEPENDENCE, TOWN OF	4 of 4	VA	243	24	45.2
173	JAMES RIVER CORRECTIONAL CTR		VA	6,902	6453	48.9
174	JAMES RIVER ESTATES	1 of 4	VA	55	6569	49.2
175	JAMES RIVER ESTATES	2 of 4	VA	55	6569	49.2
176	JAMES RIVER ESTATES	3 of 4	VA	55	76	49
177	JAMES RIVER ESTATES	4 of 4	VA	55	76	49
178	JONESVILLE, TOWN OF	1 of 2	VA	847	541	53.6
179	JONESVILLE, TOWN OF	2 of 2	VA	847	541	53.6
180	KENBRIDGE, TOWN OF	1 of 3	VA	467	47	65.3
181	KENBRIDGE, TOWN OF	2 of 3	VA	467	47	65.3

(continued)

Table B.VA.1 (continued)—Public water system intakes receiving water from State and private forest land in Virginia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
182	KENBRIDGE, TOWN OF	3 of 3	VA	467	47	65.3
183	KEYSVILLE, TOWN OF		VA	800	41	65.1
184	LAKE CAROLINE	1 of 4	VA	780	44	64.8
185	LAKE CAROLINE	2 of 4	VA	780	44	64.8
186	LAKE CAROLINE	3 of 4	VA	780	44	64.8
187	LAKE CAROLINE	4 of 4	VA	780	44	64.8
188	LAKE MONTICELLO		VA	11,588	668	53.8
189	LAWRENCEVILLE, TOWN OF	1 of 3	VA	1,602	580	70.8
190	LAWRENCEVILLE, TOWN OF	2 of 3	VA	1,602	79	68.4
191	LAWRENCEVILLE, TOWN OF	3 of 3	VA	1,602	79	68.4
192	LCPSA- KVS		VA	2,130	82	29.4
193	LCPSA-BLUE SPRINGS		VA	2,873	28	39.5
194	LEBANON, TOWN OF		VA	3,458	104	44.4
195	LEESBURG, TOWN OF	1 of 2	VA	30,770	411	32.1
196	LEESBURG, TOWN OF	2 of 2	VA	30,770	10 168	8.7
197	LOUISA COUNTY WATER AUTHORITY	1 of 2	VA	2,121	22	69.5
198	LOUISA COUNTY WATER AUTHORITY	2 of 2	VA	2,121	159	62.6
199	LYNCHBURG, CITY OF	1 of 5	VA	15,200	3488	33.1
200	LYNCHBURG, CITY OF	2 of 5	VA	15,200	3488	33.1
201	LYNCHBURG, CITY OF	3 of 5	VA	15,200	3325	32.5
202	LYNCHBURG, CITY OF	4 of 5	VA	15,200	3325	32.5
203	LYNCHBURG, CITY OF	5 of 5	VA	15,200	41	18
204	MADISON, TOWN OF		VA	784	20	56.5
205	MANASSAS, CITY OF		VA	38,000	71	44
206	MARION, TOWN OF	1 of 5	VA	1,700	105	18.6
207	MARION, TOWN OF	2 of 5	VA	1,700	105	18.6
208	MARION, TOWN OF	3 of 5	VA	1,700	105	18.6
209	MARION, TOWN OF	4 of 5	VA	1,700	105	18.6
210	MARION, TOWN OF	5 of 5	VA	1,700	105	18.6
211	MARTINSVILLE, CITY OF	1 of 3	VA	4,534	72	76
212	MARTINSVILLE, CITY OF	2 of 3	VA	4,534	431	73.7
213	MARTINSVILLE, CITY OF	3 of 3	VA	4,534	431	73.7
214	MAURY SERVICE AUTHORITY		VA	25	530	35.8
215	MAYFIELD FARMS	1 of 2	VA	728	143	41.6
216	MAYFIELD FARMS	2 of 2	VA	728	199	41.5
217	MENDOTA		VA	142	581	63.1
218	MIDDLEBROOK - ACSA		VA	88	60	26.6
219	MINERAL, TOWN OF	1 of 2	VA	218	18	66.4
220	MINERAL, TOWN OF	2 of 2	VA	218	18	66.4
221	MOCCASIN GAP_SCOTT CO PSA		VA	5,412	100	51.3
222	MOUNT WEATHER		VA	50	2670	22.3
223	NARROWS, TOWN OF	1 of 2	VA	1,259	261	40.7
224	NARROWS, TOWN OF	2 of 2	VA	1,259	4135	24.8
225	NATURAL BRIDGE OF VIRGINIA	1 of 2	VA	25	16	76
226	NATURAL BRIDGE OF VIRGINIA	2 of 2	VA	25	16	76

(continued)

Table B.VA.1 (continued)—Public water system intakes receiving water from State and private forest land in Virginia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
227	NATURAL CHIMNEYS	1 of 2	VA	125	275	6.4
228	NATURAL CHIMNEYS	2 of 2	VA	125	275	6.4
229	NCSA - LOVINGSTON	1 of 7	VA	357	51	73
230	NCSA - LOVINGSTON	2 of 7	VA	357	51	73
231	NCSA - LOVINGSTON	3 of 7	VA	357	51	73
232	NCSA - LOVINGSTON	4 of 7	VA	357	51	73
233	NCSA - LOVINGSTON	5 of 7	VA	357	129	49.5
234	NCSA - LOVINGSTON	6 of 7	VA	357	239	44.4
235	NCSA - LOVINGSTON	7 of 7	VA	357	239	44.4
236	NCSA - SCHUYLER		VA	480	237	74.1
237	NCSA - WINTERGREEN	1 of 7	VA	960	102	63.5
238	NCSA - WINTERGREEN	2 of 7	VA	960	102	63.5
239	NCSA - WINTERGREEN	3 of 7	VA	960	102	63.5
240	NCSA - WINTERGREEN	4 of 7	VA	960	102	63.5
241	NCSA - WINTERGREEN	5 of 7	VA	960	102	63.5
242	NCSA - WINTERGREEN	6 of 7	VA	960	102	63.5
243	NCSA - WINTERGREEN	7 of 7	VA	960	102	63.5
244	NEWPORT NEWS, CITY OF	1 of 12	VA	33,834	38	87.7
245	NEWPORT NEWS, CITY OF	2 of 12	VA	33,834	444	59
246	NEWPORT NEWS, CITY OF	3 of 12	VA	33,834	341	54.9
247	NEWPORT NEWS, CITY OF	4 of 12	VA	33,834	9556	52.3
248	NEWPORT NEWS, CITY OF	5 of 12	VA	33,834	9556	52.3
249	NEWPORT NEWS, CITY OF	6 of 12	VA	33,834	9556	52.3
250	NEWPORT NEWS, CITY OF	7 of 12	VA	33,834	62	18.9
251	NEWPORT NEWS, CITY OF	8 of 12	VA	33,834	62	18.9
252	NEWPORT NEWS, CITY OF	9 of 12	VA	33,834	62	18.9
253	NEWPORT NEWS, CITY OF	10 of 12	VA	33,834	62	18.9
254	NEWPORT NEWS, CITY OF	11 of 12	VA	33,834	62	18.9
255	NEWPORT NEWS, CITY OF	12 of 12	VA	33,834	73	17.1
256	NICKELSVILLE, TOWN OF	1 of 5	VA	200	92	38
257	NICKELSVILLE, TOWN OF	2 of 5	VA	200	92	38
258	NICKELSVILLE, TOWN OF	3 of 5	VA	200	92	38
259	NICKELSVILLE, TOWN OF	4 of 5	VA	200	92	38
260	NICKELSVILLE, TOWN OF	5 of 5	VA	200	92	38
261	NORFOLK, CITY OF	1 of 19	VA	11,154	1504	68.2
262	NORFOLK, CITY OF	2 of 19	VA	11,154	1504	68.2
263	NORFOLK, CITY OF	3 of 19	VA	11,154	651	64.9
264	NORFOLK, CITY OF	4 of 19	VA	11,154	651	64.9
265	NORFOLK, CITY OF	5 of 19	VA	11,154	34	50.4
266	NORFOLK, CITY OF	6 of 19	VA	11,154	34	50.4
267	NORFOLK, CITY OF	7 of 19	VA	11,154	34	50.4
268	NORFOLK, CITY OF	8 of 19	VA	11,154	72	48
269	NORFOLK, CITY OF	9 of 19	VA	11,154	72	48
270	NORFOLK, CITY OF	10 of 19	VA	11,154	72	48
271	NORFOLK, CITY OF	11 of 19	VA	11,154	72	48

(continued)

Table B.VA.1 (continued)—Public water system intakes receiving water from State and private forest land in Virginia

Intake ID	Public water system name	Intake number for system		Population served by intake	Total volume of surface water available to intake (million m ³ yr ⁻¹)	Total surface water from State and private forest lands (percent)
		State				
272	NORFOLK, CITY OF	12 of 19	VA	11,154	8323	45.5
273	NORFOLK, CITY OF	13 of 19	VA	11,154	8323	45.5
274	NORFOLK, CITY OF	14 of 19	VA	11,154	8323	45.5
275	NORFOLK, CITY OF	15 of 19	VA	11,154	263	32.6
276	NORFOLK, CITY OF	16 of 19	VA	11,154	263	32.6
277	NORFOLK, CITY OF	17 of 19	VA	11,154	263	32.6
278	NORFOLK, CITY OF	18 of 19	VA	11,154	56	24.4
279	NORFOLK, CITY OF	19 of 19	VA	11,154	56	24.4
280	NORTH SPRING BEHAVIORAL HEALTHCARE		VA	225	10 168	8.7
281	NORTON, CITY OF	1 of 2	VA	1,979	86	50.8
282	NORTON, CITY OF	2 of 2	VA	1,979	86	50.8
283	ORANGE, TOWN OF		VA	4,500	248	40
284	ORCHARD VIEW ELEMENTARY SCHOOL		VA	600	93	18.1
285	PENNINGTON GAP, TOWN OF		VA	1,781	284	48.1
286	POCAHONTAS, TOWN OF		VA	1,200	145	64.7
287	PORTSMOUTH, CITY OF	1 of 9	VA	13,378	29	49
288	PORTSMOUTH, CITY OF	2 of 9	VA	13,378	29	49
289	PORTSMOUTH, CITY OF	3 of 9	VA	13,378	29	49
290	PORTSMOUTH, CITY OF	4 of 9	VA	13,378	29	49
291	PORTSMOUTH, CITY OF	5 of 9	VA	13,378	29	49
292	PORTSMOUTH, CITY OF	6 of 9	VA	13,378	29	49
293	PORTSMOUTH, CITY OF	7 of 9	VA	13,378	29	49
294	PORTSMOUTH, CITY OF	8 of 9	VA	13,378	29	49
295	PORTSMOUTH, CITY OF	9 of 9	VA	13,378	197	37.1
296	POUND, TOWN OF		VA	1,986	43	44.8
297	POUNDING MILL		VA	1,775	836	30.5
298	PULASKI COUNTY PSA		VA	9,452	2643	21.2
299	PULASKI, TOWN OF		VA	9,473	27	10
300	PURCELLVILLE, TOWN OF	1 of 11	VA	783	107	26.5
301	PURCELLVILLE, TOWN OF	2 of 11	VA	783	107	26.5
302	PURCELLVILLE, TOWN OF	3 of 11	VA	783	107	26.5
303	PURCELLVILLE, TOWN OF	4 of 11	VA	783	107	26.5
304	PURCELLVILLE, TOWN OF	5 of 11	VA	783	107	26.5
305	PURCELLVILLE, TOWN OF	6 of 11	VA	783	59	23.1
306	PURCELLVILLE, TOWN OF	7 of 11	VA	783	59	23.1
307	PURCELLVILLE, TOWN OF	8 of 11	VA	783	59	23.1
308	PURCELLVILLE, TOWN OF	9 of 11	VA	783	59	23.1
309	PURCELLVILLE, TOWN OF	10 of 11	VA	783	59	23.1
310	PURCELLVILLE, TOWN OF	11 of 11	VA	783	59	23.1
311	RADFORD ARMY AMMUNITION PLANT	1 of 2	VA	801	3212	22.6
312	RADFORD ARMY AMMUNITION PLANT	2 of 2	VA	801	3212	22.6
313	RADFORD, CITY OF		VA	15,859	3147	22.7
314	RAPIDAN SERVICE AUTHORITY	1 of 2	VA	3,860	36	51.1
315	RAPIDAN SERVICE AUTHORITY	2 of 2	VA	3,860	142	44.8
316	RICHLANDS, TOWN OF		VA	4,144	202	66.3

(continued)

Table B.VA.1 (continued)—Public water system intakes receiving water from State and private forest land in Virginia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
317	RICHMOND, CITY OF		VA	197,000	6706	49.2
318	ROANOKE RIVER SERVICE AUTHORITY		VA	215	7970	45.6
319	ROCKY MOUNT, TOWN OF		VA	5,689	118	53.8
320	RURAL RETREAT, TOWN OF	1 of 2	VA	1,250	138	5.6
321	RURAL RETREAT, TOWN OF	2 of 2	VA	1,250	138	5.6
322	RYE VALLEY WATER AUTHORITY	1 of 4	VA	319	57	5
323	RYE VALLEY WATER AUTHORITY	2 of 4	VA	319	57	5
324	RYE VALLEY WATER AUTHORITY	3 of 4	VA	319	57	5
325	RYE VALLEY WATER AUTHORITY	4 of 4	VA	319	57	5
326	SHENANDOAH GROWERS	1 of 2	VA	40	18	24.6
327	SHENANDOAH GROWERS	2 of 2	VA	40	18	24.6
328	SOUTH RIVER SANITARY DISTRICT	1 of 5	VA	4,726	84	14.6
329	SOUTH RIVER SANITARY DISTRICT	2 of 5	VA	4,726	84	14.6
330	SOUTH RIVER SANITARY DISTRICT	3 of 5	VA	4,726	84	14.6
331	SOUTH RIVER SANITARY DISTRICT	4 of 5	VA	4,726	84	14.6
332	SOUTH RIVER SANITARY DISTRICT	5 of 5	VA	4,726	136	13.6
333	SPOTSYLVANIA COUNTY UTILITIES	1 of 3	VA	28,130	114	64.3
334	SPOTSYLVANIA COUNTY UTILITIES	2 of 3	VA	28,130	1458	41.8
335	SPOTSYLVANIA COUNTY UTILITIES	3 of 3	VA	28,130	1458	41.8
336	ST PAUL, TOWN OF		VA	1,010	746	61.4
337	STAFFORD COUNTY UTILITIES	1 of 3	VA	27,904	1458	41.8
338	STAFFORD COUNTY UTILITIES	2 of 3	VA	27,904	1458	41.8
339	STAFFORD COUNTY UTILITIES	3 of 3	VA	27,904	1458	41.8
340	STAUNTON, CITY OF	1 of 2	VA	7,916	160	18.9
341	STAUNTON, CITY OF	2 of 2	VA	7,916	160	18.9
342	STONE CREEK SANITARY DISTRICT	1 of 7	VA	350	39	30
343	STONE CREEK SANITARY DISTRICT	2 of 7	VA	350	39	30
344	STONE CREEK SANITARY DISTRICT	3 of 7	VA	350	39	30
345	STONE CREEK SANITARY DISTRICT	4 of 7	VA	350	39	30
346	STONE CREEK SANITARY DISTRICT	5 of 7	VA	350	39	30
347	STONE CREEK SANITARY DISTRICT	6 of 7	VA	350	39	30
348	STONE CREEK SANITARY DISTRICT	7 of 7	VA	350	39	30
349	STRASBURG, TOWN OF		VA	6,489	620	24.4
350	STUART, TOWN OF	1 of 3	VA	500	81	81.2
351	STUART, TOWN OF	2 of 3	VA	500	81	81.2
352	STUART, TOWN OF	3 of 3	VA	500	81	81.2
353	SUFFOLK, CITY OF	1 of 8	VA	8,329	29	37.1
354	SUFFOLK, CITY OF	2 of 8	VA	8,329	29	37.1
355	SUFFOLK, CITY OF	3 of 8	VA	8,329	29	37.1
356	SUFFOLK, CITY OF	4 of 8	VA	8,329	29	37.1
357	SUFFOLK, CITY OF	5 of 8	VA	8,329	29	37.1
358	SUFFOLK, CITY OF	6 of 8	VA	8,329	29	37.1
359	SUFFOLK, CITY OF	7 of 8	VA	8,329	29	37.1
360	SUFFOLK, CITY OF	8 of 8	VA	8,329	197	37.1
361	THE HOMESTEAD WATER COMPANY	1 of 3	VA	686	37	47.6

(continued)

Table B.VA.1 (continued)—Public water system intakes receiving water from State and private forest land in Virginia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
362	THE HOMESTEAD WATER COMPANY	2 of 3	VA	686	37	47.6
363	THE HOMESTEAD WATER COMPANY	3 of 3	VA	686	37	47.6
364	THOMAS BRIDGE WATER CORP	1 of 2	VA	1,750	109	9.1
365	THOMAS BRIDGE WATER CORP	2 of 2	VA	1,750	109	9.1
366	THREE SPRINGS REGIONAL - RCPW	1 of 2	VA	4,669	1050	14.7
367	THREE SPRINGS REGIONAL - RCPW	2 of 2	VA	4,669	1050	14.7
368	TIMBERVILLE, TOWN OF	1 of 3	VA	700	273	22.5
369	TIMBERVILLE, TOWN OF	2 of 3	VA	700	273	22.5
370	TIMBERVILLE, TOWN OF	3 of 3	VA	700	273	22.5
371	TOMS BROOK-MAURERTOWN SANITARY DISTRICT	1 of 2	VA	1,018	591	23.5
372	TOMS BROOK-MAURERTOWN SANITARY DISTRICT	2 of 2	VA	1,018	591	23.5
373	TOWN OF BERRYVILLE		VA	4,185	2596	22.2
374	TOWN OF LURAY	1 of 3	VA	1,622	49	15.2
375	TOWN OF LURAY	2 of 3	VA	1,622	90	10.2
376	TOWN OF LURAY	3 of 3	VA	1,622	90	10.2
377	TOWN OF NEW MARKET	1 of 6	VA	334	273	22.5
378	TOWN OF NEW MARKET	2 of 6	VA	334	273	22.5
379	TOWN OF NEW MARKET	3 of 6	VA	334	273	22.5
380	TOWN OF NEW MARKET	4 of 6	VA	334	273	22.5
381	TOWN OF NEW MARKET	5 of 6	VA	334	273	22.5
382	TOWN OF NEW MARKET	6 of 6	VA	334	273	22.5
383	TOWN OF SHENANDOAH	1 of 3	VA	793	1251	16
384	TOWN OF SHENANDOAH	2 of 3	VA	793	1251	16
385	TOWN OF SHENANDOAH	3 of 3	VA	793	1251	16
386	UPPER SMITH RIVER WATER SUPPLY		VA	29,518	333	76.1
387	VERONA SANITARY DISTRICT - ACSA	1 of 2	VA	2,717	316	19.8
388	VERONA SANITARY DISTRICT - ACSA	2 of 2	VA	2,717	316	19.8
389	VICTORIA, TOWN OF	1 of 4	VA	475	15	82.5
390	VICTORIA, TOWN OF	2 of 4	VA	475	107	76.5
391	VICTORIA, TOWN OF	3 of 4	VA	475	25	71.9
392	VICTORIA, TOWN OF	4 of 4	VA	475	25	71.9
393	VIRGINIA-AMERICAN WATER CO		VA	28,000	1553	67.4
394	WARRENTON, TOWN OF	1 of 3	VA	3,843	27	37.1
395	WARRENTON, TOWN OF	2 of 3	VA	3,843	27	37.1
396	WARRENTON, TOWN OF	3 of 3	VA	3,843	27	37.1
397	WASHINGTON COUNTY SERVICE AUTHORITY	1 of 3	VA	15,858	252	23.1
398	WASHINGTON COUNTY SERVICE AUTHORITY	2 of 3	VA	15,858	702	14.9
399	WASHINGTON COUNTY SERVICE AUTHORITY	3 of 3	VA	15,858	77	5
400	WAYNESBORO, CITY OF	1 of 3	VA	7,002	196	18.2
401	WAYNESBORO, CITY OF	2 of 3	VA	7,002	196	18.2
402	WAYNESBORO, CITY OF	3 of 3	VA	7,002	196	18.2
403	WESTERN VIRGINIA WATER AUTHORITY	1 of 15	VA	10,334	345	69.5
404	WESTERN VIRGINIA WATER AUTHORITY	2 of 15	VA	10,334	345	69.5
405	WESTERN VIRGINIA WATER AUTHORITY	3 of 15	VA	10,334	55	68.3
406	WESTERN VIRGINIA WATER AUTHORITY	4 of 15	VA	10,334	55	68.3

(continued)

Table B.VA.1 (continued)—Public water system intakes receiving water from State and private forest land in Virginia

Intake ID	Public water system name	Intake number for system		Population served by intake	Total volume of surface water available to intake (million m ³ yr ⁻¹)	Total surface water from State and private forest lands (percent)
		State				
407	WESTERN VIRGINIA WATER AUTHORITY	5 of 15	VA	10,334	55	68.3
408	WESTERN VIRGINIA WATER AUTHORITY	6 of 15	VA	10,334	30	56.9
409	WESTERN VIRGINIA WATER AUTHORITY	7 of 15	VA	10,334	30	56.9
410	WESTERN VIRGINIA WATER AUTHORITY	8 of 15	VA	10,334	30	56.9
411	WESTERN VIRGINIA WATER AUTHORITY	9 of 15	VA	10,334	641	56
412	WESTERN VIRGINIA WATER AUTHORITY	10 of 15	VA	10,334	595	55.1
413	WESTERN VIRGINIA WATER AUTHORITY	11 of 15	VA	10,334	595	55.1
414	WESTERN VIRGINIA WATER AUTHORITY	12 of 15	VA	10,334	595	55.1
415	WESTERN VIRGINIA WATER AUTHORITY	13 of 15	VA	10,334	595	55.1
416	WESTERN VIRGINIA WATER AUTHORITY	14 of 15	VA	10,334	595	55.1
417	WESTERN VIRGINIA WATER AUTHORITY	15 of 15	VA	10,334	129	27.9
418	WILDERNESS WTP		VA	12,124	618	39.9
419	WILLIAMSBURG, CITY OF	1 of 2	VA	8,150	27	13.8
420	WILLIAMSBURG, CITY OF	2 of 2	VA	8,150	27	13.8
421	WINCHESTER, CITY OF		VA	28,248	839	27.9
422	WISE COUNTY REGIONAL WATER SYSTEM		VA	11,500	746	61.4
423	WISE, TOWN OF	1 of 2	VA	3,188	20	8.7
424	WISE, TOWN OF	2 of 2	VA	3,188	20	8.7
425	WOODSTOCK, TOWN OF		VA	5,070	571	23.3
426	WYTHE COUNTY EAST	1 of 2	VA	2,533	266	13.3
427	WYTHE COUNTY EAST	2 of 2	VA	2,533	266	13.3
428	WYTHE COUNTY WEST		VA	1,001	100	11.5
429	WYTHEVILLE, TOWN OF		VA	7,804	176	12.4
430	ALBERTVILLE UTILITIES BOARD		AL	29,991	33 666	5.3
431	ARAB WATER WORKS BOARD		AL	17,400	33 925	5.2
432	BRIDGEPORT UTILITIES BOARD		AL	6,000	31 408	5.6
433	CHEROKEE WATER & GAS DEPARTMENT		AL	2,250	44 213	4
434	COLBERT COUNTY RURAL WATER SYSTEM		AL	10,731	44 111	4
435	DECATUR (MUNICIPAL UTILITIES BOARD OF)		AL	77,100	37 685	4.7
436	DEKALB-JACKSON WATER SUPPLY DISTRICT		AL	15,390	31 628	5.6
437	FLORENCE WATER-WASTEWATER DEPARTMENT	1 of 2	AL	16,725	43 221	4.1
438	FLORENCE WATER-WASTEWATER DEPARTMENT	2 of 2	AL	16,725	43 221	4.1
439	FORT PAYNE WATER WORKS BOARD		AL	7,572	32 714	5.4
440	GREENHILL WATER & FIRE PRO AUTHORITY	1 of 2	AL	3,897	43 221	4.1
441	GREENHILL WATER & FIRE PRO AUTHORITY	2 of 2	AL	3,897	43 221	4.1
442	GUNTERSVILLE WATER WORKS & SEWER BOARD	1 of 2	AL	6,306	33 925	5.2
443	GUNTERSVILLE WATER WORKS & SEWER BOARD	2 of 2	AL	6,306	33 925	5.2
444	HUNTSVILLE UTILITIES	1 of 2	AL	31,310	35 642	5
445	HUNTSVILLE UTILITIES	2 of 2	AL	31,310	36 810	4.8
446	LIMESTONE COUNTY WATER SYSTEM		AL	14,625	37 877	4.7
447	MADISON WATER WORKS & SEWER	1 of 3	AL	3,255	36 810	4.8
448	MADISON WATER WORKS & SEWER	2 of 3	AL	3,255	36 810	4.8
449	MADISON WATER WORKS & SEWER	3 of 3	AL	3,255	36 810	4.8
450	MUSCLE SHOALS UTILITY BOARD		AL	18,303	43 221	4.1
451	NORTH MARSHALL UTILITIES		AL	12,369	33 925	5.2

(continued)

Table B.VA.1 (continued)—Public water system intakes receiving water from State and private forest land in Virginia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
452	NORTHEAST ALABAMA WATER SYSTEM	1 of 3	AL	10,653	32 714	5.4
453	NORTHEAST ALABAMA WATER SYSTEM	2 of 3	AL	10,653	32 714	5.4
454	NORTHEAST ALABAMA WATER SYSTEM	3 of 3	AL	10,653	33 666	5.3
455	SCOTTSBORO WATER WORKS	1 of 2	AL	10,940	32 714	5.4
456	SCOTTSBORO WATER WORKS	2 of 2	AL	10,940	32 714	5.4
457	SECTION-DUTTON WATER SYSTEM		AL	32,949	32 714	5.4
458	SHEFFIELD UTILITIES DEPARTMENT		AL	14,574	44 111	4
459	US ARMY AVIATION & MISSILE COMMAND	1 of 2	AL	14,250	35 642	5
460	US ARMY AVIATION & MISSILE COMMAND	2 of 2	AL	14,250	35 642	5
461	WEST MORGAN-EAST LAWRENCE WATER AUTHORIT		AL	26,130	38 009	4.7
462	WISE METALS GROUP, LLC (CONSTELLIUM)		AL	2,400	43 221	4.1
463	IL AMERICAN-CAIRO	1 of 3	IL	974	260,792	1.5
464	IL AMERICAN-CAIRO	2 of 3	IL	974	260,792	1.5
465	IL AMERICAN-CAIRO	3 of 3	IL	974	260,792	1.5
466	EVANSVILLE WATER UTILITY		IN	162,000	130,549	1.7
467	MOUNT VERNON WATER WORKS		IN	8,912	130,758	1.7
468	SANTA CLAUS WATER UTILITY	1 of 2	IN	1,842	116,536	1.9
469	SANTA CLAUS WATER UTILITY	2 of 2	IN	1,842	116,536	1.9
470	STUCKER FORK WATER UTILITY	1 of 4	IN	3,775	107,972	2
471	STUCKER FORK WATER UTILITY	2 of 4	IN	3,775	107,972	2
472	STUCKER FORK WATER UTILITY	3 of 4	IN	3,775	107,972	2
473	STUCKER FORK WATER UTILITY	4 of 4	IN	3,775	107,972	2
474	ASHLAND WATER WORKS		KY	44,402	72 056	3
475	FLUOR FEDERAL SERVICES INC.		KY	2,000	259,996	1.5
476	HARDIN CO. WATER DIST #1/FT. KNOX	1 of 2	KY	4,720	113,446	1.9
477	HARDIN CO. WATER DIST #1/FT. KNOX	2 of 2	KY	4,720	113,446	1.9
478	HARDIN COUNTY WATER DISTRICT #1		KY	6,759	113,446	1.9
479	HENDERSON MUNICIPAL WATER & SEWER		KY	31,705	130,549	1.7
480	LEDBETTER WATER DISTRICT		KY	3,742	259,689	1.5
481	LOUISA WATER DEPARTMENT		KY	8,236	2374	33
482	LOUISVILLE WATER COMPANY	1 of 6	KY	109,253	108,366	2
483	LOUISVILLE WATER COMPANY	2 of 6	KY	109,253	108,366	2
484	LOUISVILLE WATER COMPANY	3 of 6	KY	109,253	108,366	2
485	LOUISVILLE WATER COMPANY	4 of 6	KY	109,253	108,366	2
486	LOUISVILLE WATER COMPANY	5 of 6	KY	109,253	108,601	2
487	LOUISVILLE WATER COMPANY	6 of 6	KY	109,253	108,601	2
488	MARTIN CO WATER DISTRICT #1		KY	4,752	1732	14.5
489	MAYSVILLE UTILITY COMMISSION		KY	13,600	82 245	2.6
490	MORGANFIELD WATER WORKS		KY	5,170	130,758	1.7
491	MOUNTAIN WATER DIST		KY	48,286	747	60.5
492	PADUCAH WATER WORKS	1 of 4	KY	9,145	57 884	3.1
493	PADUCAH WATER WORKS	2 of 4	KY	9,145	57 884	3.1
494	PADUCAH WATER WORKS	3 of 4	KY	9,145	57 884	3.1
495	PADUCAH WATER WORKS	4 of 4	KY	9,145	259,689	1.5
496	PIKEVILLE WATER DEPARTMENT		KY	12,700	1356	57.7

(continued)

Table B.VA.1 (continued)—Public water system intakes receiving water from State and private forest land in Virginia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
497	PRESTONSBURG CITY UTILITIES		KY	20,368	1773	44.2
498	RUSSELL WATER COMPANY		KY	6,810	72 205	3
499	SOUTHERN WATER & SEWER DISTRICT		KY	22,480	1436	54.5
500	VANCEBURG ELECTRIC PLANT BOARD	1 of 6	KY	1,154	81 383	2.7
501	VANCEBURG ELECTRIC PLANT BOARD	2 of 6	KY	1,154	81 383	2.7
502	VANCEBURG ELECTRIC PLANT BOARD	3 of 6	KY	1,154	81 383	2.7
503	VANCEBURG ELECTRIC PLANT BOARD	4 of 6	KY	1,154	81 383	2.7
504	VANCEBURG ELECTRIC PLANT BOARD	5 of 6	KY	1,154	81 383	2.7
505	VANCEBURG ELECTRIC PLANT BOARD	6 of 6	KY	1,154	81 383	2.7
506	WESTERN LEWIS RECTORVILLE WATER DISTRICT	1 of 2	KY	3,267	82 245	2.6
507	WESTERN LEWIS RECTORVILLE WATER DISTRICT	2 of 2	KY	3,267	82 245	2.6
508	WORTHINGTON MUNICIPAL WATER WORKS	1 of 3	KY	558	72 205	3
509	WORTHINGTON MUNICIPAL WATER WORKS	2 of 3	KY	558	72 205	3
510	WORTHINGTON MUNICIPAL WATER WORKS	3 of 3	KY	558	72 205	3
511	ALMATIS		LA	400	709,254	0.6
512	BELLE CHASSE WATER DISTRICT		LA	17,391	709,344	0.6
513	DALCOUR WATERWORKS DISTRICT		LA	925	709,344	0.6
514	DOMINO SUGAR		LA	360	709,344	0.6
515	DOW USA, LA DIVISION		LA	3,960	709,151	0.6
516	E JEFFERSON WW DISTRICT 1		LA	243,782	709,344	0.6
517	GRAMERCY WATERWORKS		LA	3,613	709,254	0.6
518	GRETNA WATERWORKS		LA	17,802	709,344	0.6
519	LUTCHER WATERWORKS		LA	4,781	709,254	0.6
520	MARATHON PETROLEUM COMPANY LLC		LA	817	709,254	0.6
521	NEW ORLEANS CARROLLTON WW	1 of 2	LA	145,522	709,344	0.6
522	NEW ORLEANS CARROLLTON WW	2 of 2	LA	145,522	709,344	0.6
523	NEW ORLEANS ALGIERS WATER WORKS	1 of 2	LA	26,393	709,344	0.6
524	NEW ORLEANS ALGIERS WATER WORKS	2 of 2	LA	26,393	709,344	0.6
525	NORANDA ALUMINA, LLC		LA	500	709,254	0.6
526	POINTE A LA HACHE WATER SYSTEM		LA	653	709,344	0.6
527	PORT SULPHUR WATER DISTRICT	1 of 2	LA	4,611	709,344	0.6
528	PORT SULPHUR WATER DISTRICT	2 of 2	LA	4,611	709,398	0.6
529	SHELL CHEMICAL COMPANY		LA	1,002	709,254	0.6
530	ST BERNARD PARISH WATERWORKS		LA	44,000	709,344	0.6
531	ST CHARLES WATER DISTRICT 1 EAST BANK		LA	29,517	709,344	0.6
532	ST CHARLES WATER DISTRICT 2 WEST BANK		LA	31,485	709,344	0.6
533	ST JAMES WATER DISTRICT 1		LA	6,120	709,254	0.6
534	ST JAMES WATER DISTRICT 2		LA	9,392	709,254	0.6
535	ST JOHN WATER DISTRICT 1		LA	12,577	709,254	0.6
536	ST JOHN WATER DISTRICT 2		LA	3,702	709,254	0.6
537	W JEFFERSON WW DISTRICT 2	1 of 2	LA	94,385	709,344	0.6
538	W JEFFERSON WW DISTRICT 2	2 of 2	LA	94,385	709,344	0.6
539	AG CENTER -CO-OP EXTENSION OFFICE		MD	45	5506	4.2
540	CITY OF BRUNSWICK		MD	3,197	8840	9.5
541	CITY OF HAGERSTOWN		MD	44,000	5413	4.3

(continued)

Table B.VA.1 (continued)—Public water system intakes receiving water from State and private forest land in Virginia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
542	CITY OF ROCKVILLE		MD	52,000	11 123	9.7
543	DOWNSVILLE GENERAL STORE		MD	52	5506	4.2
544	LOG CABIN INN AND JIMMY JOY		MD	56	4054	2.2
545	NEW DESIGN - FREDERICK COUNTY		MD	4,677	8977	9.7
546	POTOMAC FISH AND GAME CLUB KITCHEN	1 of 2	MD	27	5413	4.3
547	POTOMAC FISH AND GAME CLUB KITCHEN	2 of 2	MD	27	5413	4.3
548	TOWN OF CLEAR SPRING	1 of 3	MD	152	5413	4.3
549	TOWN OF CLEAR SPRING	2 of 3	MD	152	5413	4.3
550	TOWN OF CLEAR SPRING	3 of 3	MD	152	5413	4.3
551	TOWN OF POOLESVILLE	1 of 5	MD	540	10 914	9.6
552	TOWN OF POOLESVILLE	2 of 5	MD	540	10 914	9.6
553	TOWN OF POOLESVILLE	3 of 5	MD	540	10 914	9.6
554	TOWN OF POOLESVILLE	4 of 5	MD	540	10 914	9.6
555	TOWN OF POOLESVILLE	5 of 5	MD	540	10 168	8.7
556	TOWN OF SHARPSBURG		MD	1,360	5506	4.2
557	WASHINGTON CO AGRIC CENTER	1 of 2	MD	252	5506	4.2
558	WASHINGTON CO AGRIC CENTER	2 of 2	MD	252	5506	4.2
559	WASHINGTON SUBURBAN SANITARY COMMISSION		MD	900,000	11 123	9.7
560	WESTERN MD SPORTSMENS CLUB		MD	53	5506	4.2
561	SHORT COLEMAN PARK-NASA PLANT		MS	461	45 990	3.8
562	ALBEMARLE, CITY OF	1 of 2	NC	8,000	4397	2.4
563	ALBEMARLE, CITY OF	2 of 2	NC	8,000	4722	2.3
564	ANSON COUNTY WATER SYSTEM		NC	13,380	6536	1.6
565	DAVIDSON WATER INC		NC	147,455	2595	4.1
566	DAVIE COUNTY WATER SYSTEM		NC	9,834	2163	4.9
567	DENTON, TOWN OF		NC	3,080	4397	2.4
568	EDEN, CITY OF		NC	15,527	1217	30.7
569	KING, CITY OF		NC	20,490	1912	5.6
570	MADISON, TOWN OF		NC	2,787	700	21.9
571	MARTIN CO REGIONAL WASA		NC	6,257	9171	41.3
572	MAYODAN, TOWN OF		NC	2,464	347	63.5
573	MONTGOMERY COUNTY WATER SYSTEM		NC	15,102	4800	2.2
574	MOUNT AIRY, CITY OF	1 of 2	NC	5,160	45	57
575	MOUNT AIRY, CITY OF	2 of 2	NC	5,160	93	44.3
576	NORWOOD, TOWN OF		NC	4,128	4800	2.2
577	RICHMOND COUNTY WATER SYSTEM		NC	21,285	6536	1.6
578	ROANOKE RAPIDS SANITARY DIST	1 of 2	NC	9,689	8379	45.2
579	ROANOKE RAPIDS SANITARY DIST	2 of 2	NC	9,689	8396	45.1
580	ROXBORO, CITY OF		NC	6,300	255	5.6
581	SALISBURY-ROWAN		NC	49,210	2748	3.9
582	WELDON WATER SYSTEM		NC	1,750	8396	45.1
583	WEST JEFFERSON, TOWN OF	1 of 7	NC	119	276	10
584	WEST JEFFERSON, TOWN OF	2 of 7	NC	119	276	10
585	WEST JEFFERSON, TOWN OF	3 of 7	NC	119	276	10
586	WEST JEFFERSON, TOWN OF	4 of 7	NC	119	276	10

(continued)

Table B.VA.1 (continued)—Public water system intakes receiving water from State and private forest land in Virginia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
587	WEST JEFFERSON, TOWN OF	5 of 7	NC	119	276	10
588	WEST JEFFERSON, TOWN OF	6 of 7	NC	119	276	10
589	WEST JEFFERSON, TOWN OF	7 of 7	NC	119	276	10
590	WILLIAMSTON, TOWN OF	1 of 3	NC	1,275	9171	41.3
591	WILLIAMSTON, TOWN OF	2 of 3	NC	1,275	9171	41.3
592	WILLIAMSTON, TOWN OF	3 of 3	NC	1,275	9171	41.3
593	WINSTON-SALEM, CITY OF	1 of 2	NC	107,000	1912	5.6
594	WINSTON-SALEM, CITY OF	2 of 2	NC	107,000	2526	4.2
595	CINCINNATI PUBLIC WATER SYSTEM	1 of 3	OH	44,059	83 376	2.6
596	CINCINNATI PUBLIC WATER SYSTEM	2 of 3	OH	44,059	83 376	2.6
597	CINCINNATI PUBLIC WATER SYSTEM	3 of 3	OH	44,059	83 376	2.6
598	CLERMONT PUBLIC WATER SYSTEM	1 of 6	OH	4,539	83 376	2.6
599	CLERMONT PUBLIC WATER SYSTEM	2 of 6	OH	4,539	83 376	2.6
600	CLERMONT PUBLIC WATER SYSTEM	3 of 6	OH	4,539	83 376	2.6
601	CLERMONT PUBLIC WATER SYSTEM	4 of 6	OH	4,539	83 376	2.6
602	CLERMONT PUBLIC WATER SYSTEM	5 of 6	OH	4,539	83 376	2.6
603	CLERMONT PUBLIC WATER SYSTEM	6 of 6	OH	4,539	83 376	2.6
604	HECLA WATER ASSOCIATION-PLANT PWS	1 of 8	OH	4,131	66 527	1.7
605	HECLA WATER ASSOCIATION-PLANT PWS	2 of 8	OH	4,131	66 527	1.7
606	HECLA WATER ASSOCIATION-PLANT PWS	3 of 8	OH	4,131	66 527	1.7
607	HECLA WATER ASSOCIATION-PLANT PWS	4 of 8	OH	4,131	66 527	1.7
608	HECLA WATER ASSOCIATION-PLANT PWS	5 of 8	OH	4,131	66 527	1.7
609	HECLA WATER ASSOCIATION-PLANT PWS	6 of 8	OH	4,131	66 527	1.7
610	HECLA WATER ASSOCIATION-PLANT PWS	7 of 8	OH	4,131	66 527	1.7
611	HECLA WATER ASSOCIATION-PLANT PWS	8 of 8	OH	4,131	66 527	1.7
612	IRONTON PWS		OH	11,129	72 205	3
613	PORTSMOUTH PUBLIC WATER SYSTEM		OH	40,475	80 988	2.7
614	CHERAW TOWN OF (1310001)		SC	6,595	7221	1.5
615	FLORENCE CITY OF (2110001)		SC	5,507	7654	1.4
616	GCWSD WACCAMAW NECK (2220010)		SC	34,367	16 846	0.6
617	GSW&SA (2620004)		SC	18,341	13 070	0.8
618	ANDERSON COUNTY UTILITY BOARD		TN	10,446	3822	30.8
619	ANDERSON COUNTY WATER AUTHORITY	1 of 2	TN	12,702	3642	32.3
620	ANDERSON COUNTY WATER AUTHORITY	2 of 2	TN	12,702	3822	30.8
621	ARTHUR-SHAWANEE UTILITY DISTRI	1 of 2	TN	4,935	962	37.7
622	ARTHUR-SHAWANEE UTILITY DISTRI	2 of 2	TN	4,935	962	37.7
623	BLUFF CITY WATER DEPARTMENT		TN	2,496	892	12.2
624	BRISTOL-BLUFF CITY UTILITY DISTRICT		TN	5,868	892	12.2
625	BRISTOL DEPT. UTILITIES		TN	33,583	838	13
626	CAMDEN WATER DEPT		TN	9,629	54 712	3.2
627	CHEMOURS-NEW JOHNSONVILLE PLANT		TN	750	54 799	3.2
628	CIRCLE VALLEY TRAILER PARK		TN	50	23 599	7.5
629	CLAIBORNE UTILITIES DISTRICT		TN	15,929	1879	43.2
630	CLIFTON WATER DEPT		TN	3,843	48 212	3.7
631	CLINTON UTILITIES BOARD		TN	18,288	3822	30.8

(continued)

Table B.VA.1 (continued)—Public water system intakes receiving water from State and private forest land in Virginia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
632	DAYTON WATER DEPT		TN	22,981	28 194	6.3
633	DECATUR WATER DEPT	1 of 2	TN	2,924	23 599	7.5
634	DECATUR WATER DEPT	2 of 2	TN	2,924	23 599	7.5
635	EASTSIDE UTILITY DISTRICT		TN	55,753	28 582	6.2
636	FIRST U D OF HAWKINS CO	1 of 2	TN	9,599	3193	18.6
637	FIRST U D OF HAWKINS CO	2 of 2	TN	9,599	3193	18.6
638	FIRST U.D. OF HARDIN COUNTY		TN	6,698	46 372	3.8
639	FIRST UTIL DIST OF KNOX COUNTY	1 of 2	TN	44,089	11 672	5.1
640	FIRST UTIL DIST OF KNOX COUNTY	2 of 2	TN	44,089	11 672	5.1
641	HALLSDALE-POWELL UTILITY DISTRICT		TN	37,514	3538	33.2
642	JACOBS CREEK JOB CORPS CENTER - USFS		TN	300	780	14
643	JEFFERSON CITY WATER & SEWER C	1 of 2	TN	4,469	3804	15.6
644	JEFFERSON CITY WATER & SEWER C	2 of 2	TN	4,469	3804	15.6
645	KINGSPORT WATER DEPT		TN	107,666	2361	5.1
646	KINGSTON WATER SYSTEM		TN	4,954	23 075	7.7
647	KNOXVILLE UTILITIES BOARD-KUB		TN	236,326	11 483	5.2
648	LA FOLLETTE UTILITIES BOARD		TN	26,264	3538	33.2
649	LAKEVIEW UTILITY DISTRICT	1 of 2	TN	527	3366	17.6
650	LAKEVIEW UTILITY DISTRICT	2 of 2	TN	527	3366	17.6
651	LENOIR CITY UTILITY BOARD	1 of 2	TN	11,665	16 376	3.6
652	LENOIR CITY UTILITY BOARD	2 of 2	TN	11,665	16 376	3.6
653	LINCOLN MEMORIAL UNIVERSITY		TN	2,200	962	37.7
654	LOUDON UTILITIES BOARD	1 of 2	TN	6,368	16 376	3.6
655	LOUDON UTILITIES BOARD	2 of 2	TN	6,368	16 376	3.6
656	LUTTRELL-BLAINE-CORRYTON U.D.		TN	1,807	3842	15.4
657	MORRISTOWN WATER SYSTEM		TN	18,248	3636	16.3
658	NORRIS WATER COMMISSION		TN	2,074	3642	32.3
659	NORTHEAST KNOX U D		TN	23,041	4161	14.3
660	OAK RIDGE DEPT OF PUBLIC WORKS		TN	36,842	4207	27.9
661	PARSONS WATER DEPARTMENT		TN	1,989	49 041	3.6
662	PERSIA UTILITY DISTRICT		TN	4,486	3431	17.3
663	RIVER LANDING CONDOMINIUM ASSOC		TN	52	30 014	5.9
664	RIVERSIDE CATFISH HOUSE		TN	30	30 014	5.9
665	ROCKWOOD WATER SYSTEM		TN	11,594	23 075	7.7
666	ROGERSVILLE WATER SYSTEM		TN	3,728	3431	17.3
667	SHADY GROVE HARBOR MARINA		TN	30	28 416	6.2
668	SOUTH PITTSBURG WATER SYSTEM		TN	6,552	31 408	5.6
669	SURGOINSVILLE UTILITY DISTRICT	1 of 2	TN	1,203	3366	17.6
670	SURGOINSVILLE UTILITY DISTRICT	2 of 2	TN	1,203	3366	17.6
671	TENNESSEE AMERICAN WATER		TN	189,009	29 891	5.9
672	WATTS BAR UTILITY DISTRICT	1 of 3	TN	4,266	23 347	7.6
673	WATTS BAR UTILITY DISTRICT	2 of 3	TN	4,266	23 347	7.6
674	WATTS BAR UTILITY DISTRICT	3 of 3	TN	4,266	23 347	7.6
675	WEST KNOX UTILITY DISTRICT	1 of 2	TN	31,406	4207	27.9
676	WEST KNOX UTILITY DISTRICT	2 of 2	TN	31,406	4207	27.9

(continued)

Table B.VA.1 (continued)—Public water system intakes receiving water from State and private forest land in Virginia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
677	WEST STEWART UTILITY DISTRICT	1 of 5	TN	88	56 262	3.1
678	WEST STEWART UTILITY DISTRICT	2 of 5	TN	88	56 262	3.1
679	WEST STEWART UTILITY DISTRICT	3 of 5	TN	88	56 262	3.1
680	WEST STEWART UTILITY DISTRICT	4 of 5	TN	88	56 262	3.1
681	WEST STEWART UTILITY DISTRICT	5 of 5	TN	88	56 262	3.1
682	ARMSTRONG PSD		WV	2,208	10 261	11
683	BERKELEY COUNTY PSWD-POTOMAC RIVER	1 of 4	WV	6,834	5413	4.3
684	BERKELEY COUNTY PSWD-POTOMAC RIVER	2 of 4	WV	6,834	5413	4.3
685	BERKELEY COUNTY PSWD-POTOMAC RIVER	3 of 4	WV	6,834	5413	4.3
686	BERKELEY COUNTY PSWD-POTOMAC RIVER	4 of 4	WV	6,834	5413	4.3
687	BLUESTONE CAMP AND RETREAT		WV	200	6886	16.5
688	BLUEWELL PSD	1 of 3	WV	2,072	20	87.6
689	BLUEWELL PSD	2 of 3	WV	2,072	88	57.2
690	BLUEWELL PSD	3 of 3	WV	2,072	88	57.2
691	CEDAR GROVE, COMMUNITY OF		WV	960	10 505	10.8
692	CENTRAL HAMPSHIRE PSD GREEN SPRING	1 of 3	WV	349	1306	4.7
693	CENTRAL HAMPSHIRE PSD GREEN SPRING	2 of 3	WV	349	1306	4.7
694	CENTRAL HAMPSHIRE PSD GREEN SPRING	3 of 3	WV	349	2607	2.4
695	CHARLES TOWN UTILITIES		WV	14,488	2706	22
696	CORPORATION OF HARPERS FERRY		WV	708	8639	9.6
697	CORPORATION OF SHEPHERDSTOWN	1 of 2	WV	2,150	5506	4.2
698	CORPORATION OF SHEPHERDSTOWN	2 of 2	WV	2,150	5506	4.2
699	FORT GAY WATER WORKS		WV	2,287	4161	24.8
700	KANAWHA FALLS COMMUNITY WATER		WV	55	10 261	11
701	KANAWHA FALLS PSD		WV	2,514	10 261	11
702	KENOVA MUNICIPAL WATER		WV	9,094	4559	22.7
703	KERMIT WATER WORKS		WV	1,330	1549	16.2
704	MARTINSBURG CITY OF	1 of 2	WV	7,826	307	11.8
705	MARTINSBURG CITY OF	2 of 2	WV	7,826	336	10.8
706	MATEWAN WATER WORKS		WV	2,237	1003	25
707	MCDOWELL COUNTY PSD BARTLEY		WV	1,632	195	48.1
708	MCDOWELL COUNTY PSD BERWIND		WV	863	136	68.7
709	MINGO COUNTY PSD - NAUGATUCK		WV	6,324	1395	18
710	MOOREFIELD MUNICIPAL WATER		WV	776	1096	5.7
711	PAW PAW WATER WORKS		WV	522	2824	2.2
712	PENDLETON CO PSD-UPPER TRACT		WV	695	287	13.1
713	PETERSBURG TOWN OF		WV	2,841	669	9.3
714	POCAHONTAS WATER SYSTEM		WV	1,933	145	64.7
715	ROMNEY WATER DEPT		WV	1,950	1287	4.8
716	USGS LEETOWN SCIENCE CENTER		WV	105	270	13.4
717	VA MEDICAL CENTER	1 of 2	WV	1,088	375	9.7
718	VA MEDICAL CENTER	2 of 2	WV	1,088	375	9.7
719	WALNUT GROVE UTILITIES	1 of 4	WV	486	2759	21.6
720	WALNUT GROVE UTILITIES	2 of 4	WV	486	2759	21.6
721	WALNUT GROVE UTILITIES	3 of 4	WV	486	2759	21.6

(continued)

Table B.VA.1 (continued)—Public water system intakes receiving water from State and private forest land in Virginia

Intake ID	Public water system name	Intake number for system	State	Population served by intake	Total volume of surface water available to intake	Total surface water from State and private forest lands
					(million m ³ yr ⁻¹)	(percent)
722	WALNUT GROVE UTILITIES	4 of 4	WV	486	2759	21.6
723	WILLIAMSON UTILITY BOARD		WV	3,390	1395	18
724	WVAWC - HUNTINGTON DIST	1 of 4	WV	21,064	66 527	1.7
725	WVAWC - HUNTINGTON DIST	2 of 4	WV	21,064	66 527	1.7
726	WVAWC - HUNTINGTON DIST	3 of 4	WV	21,064	66 527	1.7
727	WVAWC - HUNTINGTON DIST	4 of 4	WV	21,064	66 527	1.7
728	WVAWC BLUESTONE PLANT		WV	26,499	6886	16.5
729	WVAWC NEW RIVER REGIONAL WTR TRTMT PLT		WV	25,585	7704	14.7

Liu, Ning; Dobbs, G. Rebecca; Caldwell, Peter V.; Miniati, Chelcy Ford; Bolstad, Paul V.; Nelson, Stacy; and Sun, Ge. 2020. Quantifying the role of State and private forest lands in providing surface drinking water supply for the Southern United States. Gen. Tech. Rep. SRS-248. Asheville, NC: U.S. Department of Agriculture Forest Service, Southern Research Station. 405 p. <https://doi.org/10.2737/SRS-GTR-248>.

Forests provide the most stable and highest quality water supplies among all land uses. The Southern United States is heavily forested, and most of the forests are owned and managed by State and private entities, thus it is critical to understand the role of forest lands in providing water across the region, the fastest growing in the Nation. We quantified surface water supply originating on State and private forest (SPF) lands in the 13 southern States at the 12-digit Hydrologic Unit Code watershed scale, using the Water Supply Stress Index (WaSSI) hydrologic model. Water originating on seven forest ownership types was tracked through the river network and linked to a database of surface drinking water intakes to quantify the population served by water from SPF lands across the South. We found that SPF lands comprised 44.2 percent of the total land area and contributed 44.3 percent of the 836 billion m³ yr⁻¹ total available surface water supply in the region. Of the 7,582 surface drinking water intakes in the study area, 6,897 (91.0 percent) received some portion of their water from SPF lands, with 4,526 (65.6 percent) receiving >20 percent of their water from SPF lands. Approximately 55.3 million people in the South and 1.8 million people outside the 13 southern States derived some portion of their surface water supply from SPF lands. These results highlight the importance of southern State and private forests in providing drinking water to downstream communities.

Keywords: Drinking water, hydrologic modeling, State and private forest lands, WaSSI, water supply, water yield.



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Quantifying the Role of State and Private Forest Lands in Providing Surface Drinking Water Supply for the Southern United States

March 2020