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The authors would like to specifically acknowledge:

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who contributed so much during the early stages of this project yet was prohibited from seeing its completion due to the Oklahoma City bombing on April 19, 1995.

Thank you, Trudy

# CREDITS

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Additional copies of this document are available for $15.00 each if picked up at the OWRB's Oklahoma City Office. If you would like the document mailed to your office or home, the cost will be $20.00 per copy to cover postage and handling.
**WATER SYSTEM COUNTY MAPS**

**Note:** These maps were produced in the 1990s and may not depict current systems accurately. To obtain current information please contact the water system of interest directly. Contact information can be found by visiting the Oklahoma Department of Environmental Quality website at this link: [http://sdwis.deq.state.ok.us/DWW/Maps/Map_Template.jsp](http://sdwis.deq.state.ok.us/DWW/Maps/Map_Template.jsp).

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INTRODUCTION

In today's world, it seems that more people are moving away from sprawling urban centers and taking up residence in more spacious and peaceful rural settings. Currently, 45% of Oklahomans live in rural areas or communities with a population of 10,000 or less. Although the quality of rural life affords many benefits to these citizens, they are all too aware that as one escapes the urban environment, one also forfeits access to many urban utility services.

As we near the 21st Century, few rural areas of Oklahoma are served by utility services. To many rural residents, the reality of a dry well, poor quality water and/or inadequate supplies is all too familiar. To help alleviate such problems, both federal and state governments have taken the initiative and assisted Oklahoma's rural residents in obtaining good quality, dependable water supplies. Currently, both federal and state monies are available through grants and low-interest loans to aid in the development and expansion of rural water and sewer systems.

In order to effectively plan for future growth and expansion, sound information on existing rural water systems is imperative. This report presents the findings of a comprehensive, statewide survey and mapping effort aimed at fulfilling this objective. Use of this document as a planning tool will be invaluable to numerous local and state officials as Oklahoma prepares for the future.

BACKGROUND

In an attempt to assemble a comprehensive inventory of Oklahoma's rural water systems, the Oklahoma Water Resources Board (OWRB) coordinated a project known as the Oklahoma Rural Water Survey. Initiated during the mid-1970's, the resulting document, "Rural Water Systems in Oklahoma" (OWRB, 1980), was completed and published in September 1980. Over the past 16 years, the popularity of the survey has grown and the document has emerged as one of the most important sources for state rural water system data.

The definition of rural systems in the 1980 publication included "all public rural water districts, rural water corporations, and communities with a population of 10,000 or less." Since 1980, the number of rural water systems has nearly doubled from 398 systems to approximately 726 which fit that description today. Because a considerable amount of unrecorded change has occurred within Oklahoma's rural water systems, and due in large part to the success of the original publication, the OWRB has completed this statewide update of the original survey.

The primary goal of this update is to compile a new comprehensive inventory of rural water systems and facilitate better management of Oklahoma's rural water resources. This update incorporates similar objectives as that of the original survey, i.e., to illustrate rural water systems and display sufficient descriptive data associated with each.

The OWRB envisions the utilization of Geographic Information Systems (GIS) and Rural Water System data as a key planning and management tool for both water system managers and water resource professionals. The Rural Water Survey GIS data will aid system operators and managers in daily operations, assist in expansions and improvements to existing systems, aid in the development of regional water systems and serve as a valuable recruiting tool for economic development.

THE UPDATE PROCESS

Information for this report was compiled by Oklahoma Water Resources Board (OWRB) staff through survey mailings, telephone conversations and comprehensive field investigations with assistance from the Oklahoma Rural Water Association (ORWA) and Oklahoma Municipal League (OML). The ORWA provided a list of rural water system officials (ORWA, 1994) while the OML supplied a list of municipal water superintendents (OML, 1994). The OWRB gratefully acknowledges the cooperation of employees and officials of Oklahoma's public water systems who took time from their busy schedules to assist in this survey.

There are two significant differences between the original survey and this update: the use of a Geographic Information System - an internally referenced, automated, spatial information system designed for data mapping, management and analysis - and the inclusion of municipal main lines and all municipal water lines outside city limits.

The first step required in implementing GIS into the update of the Oklahoma Rural Water Survey was to develop a digital database through the acquisition and/or creation of the necessary digital map data layers. Key map data layers needed for the database consist of water pipeline and distribution facility data for each system.
throughout the state. Basemap data layers have been obtained from the US Geological Survey (USGS) for the entire state at a scale of 1:100,000. Data were extracted from the USGS Digital Line Graph (DLG) database (U.S. Department of the Interior, 1993) and include layers such as hydrologic features, roads and rail lines. Additionally, Public Land Survey System (PLSS) data were extracted from the USGS Digital Atlas of Oklahoma (Rea, 1997). It is essential to include as many relevant basemap data layers as possible for locational reference and display purposes.

Preliminary and distribution facility data layers have been manually compiled from a collection of water system maps. Unfortunately, the majority of maps vary in scale. Therefore, map data from each system were drafted onto the appropriate county basemap (paper media) at a scale of 1:63,360 (1 inch = 1 mile). System line sizes are represented through utilization of various color schemes and unique symbols are used for each system facility. As each county was finished, data were transferred from paper media to a mylar basemap at an identical scale.

Next, county base maps were registered to the Oklahoma state plane coordinate system and the spatial data were digitized using AutoCAD software which converts the spatial data into drawing files, or DWGs. The next step involved pulling the DWG files into ArcCAD software where they were converted into ARC/INFO coverages. Data manipulation plays a key role in adding descriptive attribute information such as pipe diameter, rural district name, or description of a particular facility. Non-spatial descriptive data describing characteristics of each rural water district were directly connected to the spatial pipeline and facility map data, then stored within a digital database. Data examples include descriptions, such as pipe diameter, rural water district name and number, county number and facility type.

Survey data (non-spatial data) were entered into the computer and stored in a non-spatial attribute database using INFORMIX. Once all data layers (both spatial and non-spatial) were developed, the entire database was pulled into ArcView for viewing and manipulation. ArcView, a menu-driven ARC/INFO interface, provides a simple tool for displaying, mapping and plotting ARC/INFO coverages.

**HISTORY OF WATER SYSTEMS IN OKLAHOMA**

**RURAL WATER SYSTEMS**

Land use practices of the times, coupled with a severe drought, created the Dust Bowl of the 1930’s, one of the darkest periods in Oklahoma’s history. Rural areas were hardest hit, with many residents abandoning their homesteads to seek employment in other states and/or urban centers. Population declines left many rural communities unable to maintain viable public service systems for those who remained.

Legislation and assistance programs were soon initiated by the federal government to cope with these problems. In 1933, the Soil Erosion Service was established and, in 1935, Public Law 74-36 created the Soil Conservation Service within the U.S. Department of Agriculture. The Soil Conservation Service, which ultimately expanded to include the functions of the Soil Erosion Service, is currently known as the Natural Resources Conservation Service (NRCS). Parallel to the programs of land management were those of water management which sought to solve the problems of flooding on one hand and insufficient supplies of good quality water on the other. The Omnibus Flood Control Act (P.L. 74-738) was passed in 1936, after Congress recognized the importance of providing watershed and flood protection as a complement to the downstream flood control program of the Corps of Engineers. The Rural Electrification Administration also was created in 1936, extending electric power lines into rural areas through the establishment of rural electric cooperatives.

Gradually, people began returning to the less crowded rural communities. In the next two decades, however, problems were encountered as rural Oklahoma expanded and communities enlarged. To alleviate the dangers of pollution and disease, water supplies and rural sewer systems were established, although few rural residents could afford associated costs.

Recognizing this fiscal need, in 1961, the federal government initiated the National Rural Water Program and Congress granted authority to the Secretary of Agriculture to make loans and grants for rural water systems through the Farmers Home Administration (FMHA), currently known as Rural Development (RD). Subsequently, it was determined that state legislation was required to provide for the creation of rural water districts as public bodies with authority to borrow money from the federal government. The first state legislation authorizing creation and operation of public non-profit rural water districts was passed in 1963 by the Twenty-Ninth Legislature in the form of the “Rural Water Districts Act” (H.B. 837). The purpose of the act was to develop and provide rural water supply facilities adequate to serve the needs of rural residents. Boards of county commissioners were given the authority to incorporate the rural water districts according to provisions of the act upon presentation of a proper petition. The districts were empowered to borrow money and accept grants from the federal government and to secure the payment thereof by mortgage, pledge or deed of trust of property, assets, franchises, rights, privileges, licenses, rights-of-way, easements, revenues or income.

Legislation enacted in 1965 expanded the water utility designation to include both water and sewage projects; however, the districts were still referred to as “rural water districts.” Authority was also provided for a district to enter into contracts with not only the federal government, but also with state agencies or any political subdivision for the construction and operation of water projects. The title of the act under which the districts were formed was officially changed in 1967 to the “Rural Water and Sewage Districts Act,” a change made to match amendments to the federal act authorizing FMHA loans and grants for community sewer systems.

In 1972, H.B. 1599 broadened the eligible district purposes to include solid waste management, a logical extension to the sewage disposal provision. Under the original 1963 act, the county commissioners were required, upon the filing of a petition, to make a determination from the OWRB as to whether or not water was available. With the 1972 legislation, the Board’s role in the creation of rural water districts was broadened under a provision that the petition for incorporation of rural water districts must state that sufficient water was available for purchase or available for appropriation to serve the needs of the district. In addition, when a water purchase contract had been executed, the board of directors was required to file either a copy of the water purchase contract or an application with the OWRB for appropriation of water.

A change in the act was made in 1975 when the purpose of the districts was expanded to include natural gas distribution systems. H.B. 1733, signed by Governor George Nigh on March 26, 1980, amended §1324.10 of 82 O.S. Supp. 1979 by adding the authority to enter into contracts for fire protection to the powers of rural water, sewer and solid waste management districts. Additional
amendments in 1986 and 1987 provided the right of eminent domain in the same manner and according to the procedures provided for in Sections 51 through 65 of Title 66 of the Oklahoma Statutes. However, the right of eminent domain was limited by language which stated that no personal or real property, easement or right-of-way of any utility may be acquired through that process.

The current Oklahoma legislation under which rural utility districts may be formed and operated as public non-profit organizations is known as the “Rural Water, Sewer, Gas and Solid Waste Management Districts Act.” The process of incorporation of such districts is initiated when two or more landowners file a petition with the county clerk addressed to the board of county commissioners. The petition must include a legal description of the land owned by the petitioners, a legal description of the land to be included in the proposed district, and an attached map or plat showing such lands. The petition must also show evidence of the following four statutory requirements:

1. that the rural residents within the proposed district are without an adequate water supply to meet their needs;
2. that the construction, installation, improvement, maintenance or operation of the water project is necessary to provide an adequate supply to the rural residents;
3. that such improvements or works will be conducive to and will promote the public health, convenience and welfare; and
4. that there is sufficient water available for purchase or available for appropriation by the Oklahoma Water Resources Board to serve the needs of the district.

Upon receipt of a petition, the county commissioners must enter an order setting a date for a public hearing on the petition and direct the county clerk to publish notice of the hearing. At the time of the hearing, it is the duty of the county commissioners to determine whether the statutory legal requirements have been met and, if so determined, enter their order incorporating the district.

Immediately following incorporation of a district, a special meeting of landowners is held to elect a board of directors and adopt bylaws. Up to nine directors are elected to serve staggered 3-year terms. In addition to electing the board of directors and adopting bylaws, one of the major actions at this meeting is to adopt a resolution authorizing the construction and financing of the proposed utility system and to designate the various professional consultants, such as engineer, attorney, etc.

Upon completion of the utility system, the board of directors employs a manager who is responsible for the day-to-day operation and maintenance of the system. Effective coordination and cooperation between the directors and water manager is essential to the efficient and proper management of the utility district.

Every district incorporated under the Rural Water, Sewer, Gas and Solid Waste Management District Act has perpetual existence, subject to dissolution as provided within the act, and generally has the power:

1. to sue and be sued, complain and defend, in its corporate name;
2. to adopt a seal which may be altered at pleasure, and to use it, or a facsimile thereof, as required by law;
3. to acquire by purchase, lease, gift, or in any other manner, and to maintain, use, and operate any and all property of any kind, real, personal, or mixed, or any interest therein; and to acquire and own water rights, to construct, erect, purchase, lease as lessee and in any manner acquire, own, hold, maintain, operate, sell, dispose of, lease as lessor, exchange and mortgage plants, buildings, works, machinery, supplies, equipment, apparatus, facilities, property rights and transportation and distribution lines, facilities, equipment or systems necessary to transport, distribute, sell, furnish and dispose of water. Provided, all projects of the district shall be self-liquidating, and the costs of construction shall be payable solely from the income, revenues, and properties of the district, and all property, assets and revenues of the district shall constitute a special fund for the accomplishment of the purposes and objectives of this act;
4. to borrow money, accept grants from the federal government, and to issue its own notes or obligations;
5. to make bylaws for the management and regulation of its affairs;
6. to appoint officers, agents and employees, to prescribe their duties and to fix their compensation; and to employ such common and skilled labor and professional and other services as may be necessary to the proper performance of such work or improvement as is proposed to be done within any such district, and the maintenance thereof;
7. to sell or otherwise dispose of any property of any kind, real, personal, or mixed, or any interest therein, which shall not be necessary to the carrying on of the business of the district;
8. in connection with the construction of projects, to use any street, road or highway which is held or owned by the State of Oklahoma, or any political subdivision;
9. to make any and all contracts necessary to exercise the powers of the district;
10. to fix, regulate and collect rates, fees or other charges for water and any other facilities furnished by the district. Said rates shall be just, reasonable and nondiscriminatory;
11. no district shall sell or export water outside the State of Oklahoma without legislative consent;
12. to do and perform all acts necessary to effectuate the purposes for which the district is created;
13. to buy from or sell water to any municipality or to another district or to any other legal entity engaged in the distribution and storage of water provided quantities of water sold do not exceed any vested right of appropriation granted by the OWRB;
to enter into contracts with agencies of the United States of America or the State of Oklahoma or any political subdivision for the construction, operation, and maintenance of structures needed to provide water storage to meet present and future anticipated needs and demands of the district;

(15) to enter into contracts jointly with any other district, municipality, State of Oklahoma or United States of America for the purpose of purchasing water, constructing, acquiring, operating water facilities or purchasing or leasing reservoir storage;

(16) to enter into contracts for fire protection and to construct, enlarge, extend or otherwise improve community facilities providing essential services to rural residents, such as fire protection, ambulance service, community centers and outdoor recreational facilities; and

(17) to have and exercise the right of eminent domain in the same manner and according to the procedures provided for in Sections 51 through 65 of Title 66 of the Oklahoma Statutes, provided, that the use of said eminent domain provisions, shall be restricted to the purpose of developing and providing rural gas distribution, water works and sewage disposal facilities. Provided, however, no personal or real property, easement or right-of-way of any utility may be acquired by eminent domain.

Such rural utility districts must operate without profit, but the rates, fees, rents or other charges for water and other facilities supplied, equipment or services furnished by the district shall be sufficient at all times. The revenues derived by the districts are devoted first to the payment of operating and maintenance expenses and the principal and interest on outstanding obligations, and thereafter to such reserves for improvements, new construction and related expenses as the board of directors may prescribe. Rates shall be reviewed and adjusted as deemed necessary by the board of directors to ensure that revenues will be adequate for, but not exceed, the amounts required for purposes mentioned above. Also, it is important to note the statutes specifically provide that rates charged are exempt from all excise taxes and from payment of assessments in any general or special taxing district levied upon the property of the district, whether real, personal or mixed. Securities and evidences of indebtedness issued by a district and the income interest and capital gains thereon are not subject to the income tax laws of the state and persons owning or holding securities and evidences of indebtedness or their heirs, devisees, successors, or assigns shall not be required to pay income tax upon the profits and capital gains upon such securities and evidences of indebtedness.

An additional institutional framework which provided the opportunity to supply water to rural areas was created through a 1958 law which provided that non-profit corporations could be formed under Title 18 O.S. Supp. 1968, §§851 through 862, inclusive for a purpose not involving pecuniary gain to its shareholders or members, paying no dividends or other remuneration and having no capital stock. Such a nonprofit corporation could be formed for the purposes of providing rural water supply and sewage disposal facilities to serve rural residents, and upon formation would possess all general powers common to all domestic corporations incorporated under the Business Corporation Act (18 O.S. 1971, §1.1 et seq.), Section 863 within Title 18 specifically provided that a corporation organized, not for profit, pursuant to the act for the purpose of developing and providing rural water supply and sewage disposal facilities to serve rural residents, is exempt from all excise taxes and from payment of assessments in any general or special taxing district levied upon the property of said corporation, whether real, personal or mixed. The articles of incorporation were required to be filed in the office of the Secretary of State and, if conforming to law and upon payment of a fee as provided in §557, a certificate of incorporation was to be issued by the Secretary of State.

In 1986, much of this law along with most other statutes pertaining to organization of many kinds of corporations was repealed, reenacted and amended into the Oklahoma General Corporation Act, now codified at 18 O.S.1991, §1001 and following, as amended. Today, a not-for-profit corporation organized for the purpose of providing rural water supply and/or sewage disposal facilities to serve rural residents is governed by the Oklahoma General Corporation Act. Such corporations are exempted from the statutes which govern "public utilities" in Title 17 O.S.1991 as amended.

Pursuant to 60 O.S. 1991, §§176 through 180.3, inclusive, public trusts may be established for a variety of purposes including issuing revenue bonds for the benefit of the state, counties and municipalities. The public trust statutes were enacted following a Supreme Court decision that a city or town could not issue bonds payable solely from revenue derived from a municipal owned facility. Rural areas have also taken advantage of these statutes by forming a public trust for the benefit of rural municipalities and their water customers, in lieu of a rural water district.

The Water Transportation Service Act (17 O.S. 1991, §159.11 et seq.) provides that a "water transportation company" shall be considered a public utility; however, this Act does not apply to lines and facilities for retail distribution or sale of water or lines and facilities of non-profit rural water corporations. The act makes it unlawful for any person to construct, build or operate any water transportation line to serve the public without first obtaining a certificate from the Corporation Commission stating that public convenience and necessity require the operation of the water transportation line. Section 159.22 therein also provides that the Act shall not be applicable to rural water districts; regional water distribution districts; port authorities; water conservancy districts; irrigation districts organized for the purpose of transporting water for agricultural purposes; municipal corporations; trusts of which governmental units or subdivisions are beneficiaries; private individuals or corporations operating water transportation lines to carry water for their own use and not for sale to the public or federal or state agencies involved in water transportation lines to carry water for their own use and not for sale to the public or federal or state agencies involved in water transportation projects.

Forming Rural Water Districts

If you are interested in obtaining information concerning formation of or connection to a rural water district, please contact the Oklahoma Rural Water Association (ORWA) at the following:

Oklahoma Rural Water Association
1410 S.E. 159th Street
Oklahoma City, OK 73129
Phone: (405) 672-8925
Fax: (405) 672-9886

REGIONAL SYSTEMS

Regional Water Distribution Districts may be formed under the provisions of 62 O.S. 1991, §§1266 through 1288, inclusive, for the purpose of acquiring water rights or acquiring and developing water facilities and storing water in reservoirs; purifying, treating and processing said water; and furnishing, transporting and delivering water to persons desiring the same. Such districts are formed by two or more counties entering into an interlocal agreement pursuant to the Regional Water Distribution District Act and the Interlocal Cooperation Act (74 O.S. 1991, §1001 and following as amended).

MUNICIPAL SYSTEMS

Municipalities have broad power and authority under Oklahoma law to acquire, construct, lease, operate and maintain water supply systems and facilities. For example, 11 O.S.1991, §37-102 states that the governing body of a municipality may purchase, erect, lease,
rent, manage, and maintain any system or part of a system of waterworks and water supply; may pass all ordinances that are necessary and proper for the full protection, maintenance, management, and control of said facilities; may make provisions for taxes for these purposes; and may do all things necessary and proper in its discretion to exercise the powers authorized by the state Constitution and laws and to further the ability of the municipality to provide water supplies, services and facilities. The statutes at 11 O.S.1991, § 37-101 et seq. as amended include general and specific provisions governing municipalities and their water supplies. Additionally, 11 O.S.1991, § 22-104 provides that every municipality has the right to acquire, own and maintain, inside or outside the corporate limits, real estate for sites and rights of way for a variety of purposes, including works and facilities for water supply and distribution.

Forming a Municipal Water System

If you have questions regarding the formation of or connection to a municipal water system, please contact the Oklahoma Municipal League at the following:

Oklahoma Municipal League
201 N.E. 23rd
Oklahoma City, OK 73105
Phone: (405) 528-7515
Toll Free: (800) 324-6651
Fax: (405) 528-7560

FINANCING PUBLIC WATER SYSTEMS

For current information on government assisted finances for public water systems, contact the following lending agencies or your system’s financial advisor.

GOVERNMENT FINANCING AGENCIES:

Rural Development (RD) (Formerly FmHA)
Arthur Pittman
District Office, Stillwater, OK
Phone (405) 624-0144
Rock W. Davis
Chief of Community & Business Programs
Phone: (405) 742-1060

Indian Health Service
Ward Conaway
Office of Environmental Health and Engineering
Phone: (405) 951-3800

Oklahoma Water Resources Board
Joe Freeman
Financial Assistance Division
Phone: (405) 530-8800

Department of Commerce
Byron DeBrueler or Scott Meyers
Phone: (405) 841-9353

REFERENCES


WATER SYSTEM INFORMATION
AND WATER SYSTEM MAPPING

Description of the Survey,
Associated Water System Maps
and Information Tables

THE SURVEY
The OWRB has made every reasonable effort to ensure the reliability of information contained within this report. However, this project is part of a voluntary effort with Oklahoma’s water system operators. The accuracy of relevant data is totally dependent upon information received from participating systems.

THE MAPS
Survey maps indicate Oklahoma’s public water system line layout, give reference to the location of system facilities and show the service areas as reported by each system. Please note that the polygons (pastel colored areas) representing the individual service areas for water systems on associated state, regional and county maps, only symbolize a general area where a particular system has reported the existence of system water lines. Therefore, these areas do not necessarily represent the limit that a system may serve nor the legal boundaries of any water systems represented in this survey.

This document presents water system information on three different types of maps:

- **Map of Oklahoma** - This map provides insight to the areas of Oklahoma that public water systems serve.

- **Maps of the eight planning regions** - To show the relationships between water systems and surrounding counties Oklahoma’s rural water data are displayed according to planning regions as defined in the Oklahoma Comprehensive Water Plan. Counties in each region exhibit common characteristics -- such as homogeneity of climate, geography, hydrology, economics and demography -- that meld them into functional planning units. Each region is unique in its water resources and requirements.

- **Maps of each county** - Seventy-nine individual county maps have been prepared to exhibit the detail of Oklahoma’s water system resources. To display the larger counties’ water systems at the same scale as other counties, Osage and McCurtain Counties are divided into two separate maps.

WATER SYSTEM INFORMATION TABLES
Presented on the page before each county map is information about the water systems represented on that corresponding map. Due to the number of systems in Muskogee and LeFlore Counties, system information is placed on page 176.

- **Explanation of Abbreviations, Acronyms and Terms**

<table>
<thead>
<tr>
<th>Abbreviation</th>
<th>Description</th>
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<tbody>
<tr>
<td>ALCL</td>
<td>All lines inside the city limits</td>
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<tr>
<td>Co</td>
<td>County</td>
</tr>
<tr>
<td>GPO</td>
<td>Gallons per Day</td>
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<tr>
<td>GW</td>
<td>Ground Water</td>
</tr>
<tr>
<td>N</td>
<td>No</td>
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<tr>
<td>NMA</td>
<td>No map available for the water system lines</td>
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<tr>
<td>NSA</td>
<td>No survey information available for the water system</td>
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<tr>
<td>Purchased</td>
<td>System purchases water</td>
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<td>PWA</td>
<td>Public Works Authority</td>
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<tr>
<td>RS</td>
<td>Reservoir</td>
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<tr>
<td>RW &amp; SD</td>
<td>Rural Water &amp; Sewer District</td>
</tr>
<tr>
<td>RWC</td>
<td>Rural Water Corporation</td>
</tr>
<tr>
<td>RWD</td>
<td>Rural Water District</td>
</tr>
<tr>
<td>RWS</td>
<td>Rural Water, Sewer</td>
</tr>
<tr>
<td>RWSD</td>
<td>Rural Water, Sewer, Gas</td>
</tr>
<tr>
<td>Supplied</td>
<td>System has own water supply source</td>
</tr>
<tr>
<td>SW</td>
<td>Solid Waste (water system name)</td>
</tr>
<tr>
<td>SWD</td>
<td>Solid Waste District</td>
</tr>
<tr>
<td>SWMD</td>
<td>Solid Waste Management District</td>
</tr>
<tr>
<td>W &amp; S</td>
<td>Water &amp; Sewer</td>
</tr>
<tr>
<td>Y</td>
<td>Yes</td>
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<td>&quot;--&quot;</td>
<td>No information available on a particular table entry</td>
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</table>
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<tr>
<th>BEAVER COUNTY</th>
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<tr>
<td>Percent of Towns</td>
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<tr>
<td>Percent of Population</td>
</tr>
<tr>
<td>Water Source</td>
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<td>Source: Ground Water</td>
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<td>Source: Domestic Water</td>
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<tr>
<td>Source: Other</td>
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<td>Treatment: Water Treatment Facility (SW)</td>
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<td>Treatment: Water Treatment Facility (OTFW)</td>
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<tr>
<td>Distribution: Domestic Water and Sewage</td>
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<td>Distribution: Domestic Water and Irrigation</td>
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<tr>
<td>Distribution: Domestic Water and Other</td>
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<td>Distribution: Domestic Water and Industrial</td>
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### Rural Water Systems in Oklahoma

**BECKHAM COUNTY**

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<tr>
<th>Description</th>
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<td>Year Survey Completed</td>
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<td>1995</td>
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<tr>
<td>Manager Name/Title</td>
<td>Tony Peterson</td>
</tr>
<tr>
<td>Manager Phone Number</td>
<td>(405) 686-2538</td>
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<tr>
<td>System Name/Number</td>
<td>Beckham Co. RW 01</td>
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<tr>
<td>Number of Customers</td>
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<td>Number of Water Systems</td>
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<td>Number of Customers served</td>
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<td>Well Location</td>
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<th>Rural Water Systems in Oklahoma</th>
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<td>Name of Rural Water System</td>
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<td>System Description</td>
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<tr>
<th>Township</th>
<th>Section</th>
<th>Range</th>
<th>Rural Water System Name</th>
<th>Owner</th>
<th>1998 Population</th>
<th>High Rate Well</th>
<th>New Service Wells</th>
<th>New Service Date</th>
<th>System Classifications</th>
<th>Well Locations</th>
<th>New Service Wells in 1998</th>
<th>New Service Wells in 2000</th>
<th>Percent of Improvement</th>
<th>System Classifications</th>
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### Rural Water Systems in Oklahoma

**RURAL WATER SYSTEM NAME**: City of Lexington, Town of Hall Park, Moore PWA, City of Norman

<table>
<thead>
<tr>
<th>Year Survey Completed</th>
<th>Year Map Completed</th>
<th>Manager Name</th>
<th>Manager Phone Number</th>
<th>Year System Began Operation</th>
<th>Population Served</th>
<th>Water Meters</th>
<th>Residential Meters</th>
<th>Industrial Meters</th>
<th>Other Meters</th>
<th>Percentage of System Metered</th>
<th>Average Daily Use (1994 GPD)</th>
<th>Maximum Daily Demand (1994 GPD)</th>
<th>Per capita Daily Demand (GPD)</th>
<th>Per credit Daily Demand (GPD)</th>
<th>Water Supply Type</th>
<th>Water Rights</th>
<th>Allocated Acres (ac)</th>
<th>Other Source</th>
<th>Name of Other Source</th>
<th>Amount of Other Source</th>
<th>Customer Name/Location Provided</th>
<th>Service Area</th>
<th>Number of Service Area</th>
<th>Customer Name/Location Provided</th>
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<tr>
<td>1990</td>
<td>1995</td>
<td>Henry W. Allen</td>
<td>1405-527-0334</td>
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<td>1,179</td>
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<td>32</td>
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**Minimum Pressure Ratio**: 8.0

**Water Supply Description/Amount**: Ground water, Reclaimed

**Water Rights**

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<th>Water Rights</th>
<th>Allocated Acres</th>
<th>Other Source</th>
<th>Name of Other Source</th>
<th>Amount of Other Source</th>
<th>Customer Name/Location Provided</th>
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**Treatment System Rating**

- **Treatment System Inadequacy**
  - Do not treat water
  - Do not treat water
  - Excellent

**Water Treatment Capacity (GPD)**

- 600,000

**Treated Storage Capacity (Gallons)**

- 9,000,000

**Raw Water Storage Capacity (Gallons)**

- 6,500,000

**Distribution System Inadequacy**

-itet

**Distribution System Inadequacy**

- Good

**Distribution System Inadequacy**

- Good

**Percent of Water Lost**

- 5%

- 5%
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<th>Rural Water System Name</th>
<th>Philips WW #1</th>
<th>Coal Co. WW #5</th>
<th>Canton's Water Co.</th>
<th>Colten's Water Co., Inc.</th>
<th>City of Coalgate</th>
<th>Round Hill Water Co.</th>
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<tr>
<td>Manager Name</td>
<td>Donna Hack</td>
<td>Frank Connelly</td>
<td>Sam Jones</td>
<td>Lawrence Shultz</td>
<td>Roger Cooper</td>
<td>Rex E. Burns</td>
<td>Chad Verhoungh</td>
</tr>
<tr>
<td>Office Phone Number</td>
<td>(918) 927-3139</td>
<td>(918) 927-9284</td>
<td>(918) 927-3688</td>
<td>(405) 527-2877</td>
<td>(405) 527-1999</td>
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## Rural Water Systems in Oklahoma

### Comanche County

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<th>Rural Water System Name</th>
<th>Comanche Co. RWD #1 (located near Laverne)</th>
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<th>Comanche Co. RWD #3 (located near Laverne)</th>
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<td>Paul Buchanan</td>
<td>Wayne Wilmot</td>
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### Comanche County

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### RURAL WATER SYSTEM NAME

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<td>(918) 453-2775</td>
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<td>Need new 2&quot; &amp; 3&quot; service line taps</td>
<td>Need new 2&quot; &amp; 3&quot; service line taps</td>
<td>Need new 2&quot; &amp; 3&quot; service line taps</td>
<td>Need new 2&quot; &amp; 3&quot; service line taps</td>
<td>Need new 2&quot; &amp; 3&quot; service line taps</td>
</tr>
<tr>
<td>Percentage of Water Lost</td>
<td>-%</td>
<td>-%</td>
<td>-%</td>
<td>-%</td>
<td>-%</td>
<td>-%</td>
<td>-%</td>
</tr>
</tbody>
</table>
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### Rural Water Systems in Oklahoma

**GARFIELD COUNTY**

| Rural Water System Name | Parry Acres RWD 6 (Occur near east) | Douglas RWD | Latonia RWD | Kravitz RWD | Walkersville RWD 21 | Garfield Co. RWD 27 | City of Garfield | City of Elder | City of Elder
<table>
<thead>
<tr>
<th></th>
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<tbody>
<tr>
<td>AC/GC</td>
<td>ALC</td>
<td>ALC</td>
<td>ALC</td>
<td>ALC</td>
<td>ALC</td>
<td>ALC</td>
<td>ALC</td>
<td>ALC</td>
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</tr>
<tr>
<td><strong>Manager Name</strong></td>
<td>David Stone</td>
<td>David Stone</td>
<td>David Stone</td>
<td>David Stone</td>
<td>David Stone</td>
<td>David Stone</td>
<td>David Stone</td>
<td>David Stone</td>
<td>David Stone</td>
</tr>
<tr>
<td><strong>Manager Phone Number</strong></td>
<td>(405) 965-1610</td>
<td>(405) 965-1610</td>
<td>(405) 965-1610</td>
<td>(405) 965-1610</td>
<td>(405) 965-1610</td>
<td>(405) 965-1610</td>
<td>(405) 965-1610</td>
<td>(405) 965-1610</td>
<td>(405) 965-1610</td>
</tr>
<tr>
<td><strong>Supply Water Type</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Water Rights</strong></td>
<td>N</td>
<td>N</td>
<td>Y</td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
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<tr>
<td><strong>Source Area</strong></td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
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</tr>
<tr>
<td><strong>Amount of Water Supply</strong></td>
<td>370</td>
<td>60</td>
<td>20</td>
<td>69</td>
<td>69</td>
<td>103</td>
<td>103</td>
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<tr>
<td><strong>Water Supply Source</strong></td>
<td>City of Elder</td>
<td>City of Elder</td>
<td>City of Elder</td>
<td>City of Elder</td>
<td>City of Elder</td>
<td>City of Elder</td>
<td>City of Elder</td>
<td>City of Elder</td>
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<tr>
<td><strong>Groundwater System/Source</strong></td>
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<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
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<td><strong>Treatment System Rating</strong></td>
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<td>Poor</td>
<td>Poor</td>
<td>Poor</td>
<td>Poor</td>
<td>Poor</td>
<td>Poor</td>
<td>Poor</td>
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<tr>
<td><strong>Treated Storage Capacity (Gallons)</strong></td>
<td>408000</td>
<td>69000</td>
<td>0</td>
<td>408000</td>
<td>408000</td>
<td>408000</td>
<td>408000</td>
<td>408000</td>
<td>408000</td>
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<tr>
<td><strong>Raw Water Storage Capacity (Gallons)</strong></td>
<td>408000</td>
<td>69000</td>
<td>0</td>
<td>408000</td>
<td>408000</td>
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<td>408000</td>
<td>408000</td>
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<tr>
<td><strong>Distribution System Rating</strong></td>
<td>Excellent</td>
<td>Excellent</td>
<td>Excellent</td>
<td>Excellent</td>
<td>Excellent</td>
<td>Excellent</td>
<td>Excellent</td>
<td>Excellent</td>
<td>Excellent</td>
</tr>
<tr>
<td><strong>Contribution System Inaccuracies</strong></td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
</tr>
<tr>
<td><strong>Priority</strong></td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
</tr>
</tbody>
</table>

**Water Rights**

- N: Not Rights
- Y: Has Rights

**Source Area**

- N: Not Source Area
- Y: Has Source Area

**Amount of Water Supply**

- 370: 370 gallons
- 60: 60 gallons
- 20: 20 gallons
- 69: 69 gallons
- 40: 40 gallons

**Water Supply Source**

- City of Elder

**Treatment System Rating**

- Poor

**Treated Storage Capacity (Gallons)**

- 408000 gallons

**Raw Water Storage Capacity (Gallons)**

- 408000 gallons

**Distribution System Rating**

- Excellent

**Contribution System Inaccuracies**

- N: Not Inaccuracies

**Priority**

- N: Not Priority

**Rural Water System Name**

- Parry Acres RWD 6 (Occur near east)
- Douglas RWD
- Latonia RWD
- Kravitz RWD
- Walkersville RWD 21
- Garfield Co. RWD 27
- City of Garfield
- City of Elder

**Year Survey Completed**

- 1996
- 1996
- 1995
- 1995
- 1995
- 1995
- 1995
- 1995
- 1995

**Manager Name**

- David Stone

**Manager Phone Number**

- (405) 965-1610

**Supply Water Type**

- N: Not Supply Water Type

**Water Rights**

- N: Not Water Rights
- Y: Has Water Rights

**Source Area**

- N: Not Source Area
- Y: Has Source Area

**Amount of Water Supply**

- 370 gallons
- 60 gallons
- 20 gallons
- 69 gallons

**Water Supply Source**

- City of Elder

**Treatment System Rating**

- Poor

**Treated Storage Capacity (Gallons)**

- 408000 gallons

**Raw Water Storage Capacity (Gallons)**

- 408000 gallons

**Distribution System Rating**

- Excellent
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<table>
<thead>
<tr>
<th>Rural Water System Name</th>
<th>GRADY COUNTY</th>
</tr>
</thead>
<tbody>
<tr>
<td>Grady Co. RWSC &amp; SMDW R-1</td>
<td>1995</td>
</tr>
<tr>
<td>Grady Co. RWSC 2</td>
<td>1995</td>
</tr>
<tr>
<td>Grady Co. RWSC &amp; SMDW R-2</td>
<td>1995</td>
</tr>
<tr>
<td>Town of Okay</td>
<td>1995</td>
</tr>
<tr>
<td>Bradley Water Co.</td>
<td>1995</td>
</tr>
<tr>
<td>Menno Municipal Authority</td>
<td>1995</td>
</tr>
<tr>
<td>Rural Water System Name</td>
<td>Water System Information</td>
</tr>
<tr>
<td>-------------------------</td>
<td>--------------------------</td>
</tr>
<tr>
<td>Grady Co. RWSC &amp; SMDW R-1</td>
<td>Source: Ground Water</td>
</tr>
<tr>
<td>Grady Co. RWSC 2</td>
<td>Source: Ground Water</td>
</tr>
<tr>
<td>Town of Okay</td>
<td>Source: Ground Water</td>
</tr>
<tr>
<td>Menno Municipal Authority</td>
<td>Source: Ground Water</td>
</tr>
</tbody>
</table>

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### Rural Water Systems in Oklahoma

**Rural Water System Name:** Beach House Water Assn.  
**Year Served Completed:** 2000  
**Year Map Compiled:** 1998  
**Water Assn:**  
**Manager Name:** John D. Young  
**Manager Phone Number:** (918) 531-1515  
**Year System Began Operation:** 1984  
**Population Served:** 1,100  
**Water Meters:** 0  
**Residential Wells:** 0  
**Commercial Wells:** 0  
**Other Wells:** 0  
**Percent of System Relied:** 100%  
**Average Daily Use (1998 GPD):** 218  
**Maximum Daily Demand (1998 GPD):** 218  
**Per capita Daily Use (GPD):** 9.8  
**Minimum Residential Rate:** $12.00  
**Water Supply/Groundwater Amount:** $4.40 / 1000 gallons  
**Reservoir:**  
**Grants Mnv., State Park:**  
**Water Rights:**  
**Allocated AreaFoot:** N  
**Number of Boundary:** N  
**Name of Boundary Source:** N  
**Amount of Reservoir (Gallons):** N  
**Reservoir:** N  
**Number of Surface Water:** N  
**Customer Name/Dealer Provided:** N  
**Treatment System:**  
**Facility:** N  
**Treatment System: Description:** N  
**Treated Storage Capacity (Gallons):** N  
**Raw Water Storage Capacity (Gallons):** N  
**Distribution System:**  
**Facility:** N  
**Percentage of Water Lost:** N  

---

### GREER COUNTY

<table>
<thead>
<tr>
<th>Town of Greer</th>
<th>Hannum Electric Assn.</th>
<th>City of Mangus</th>
<th>Reed Water Corp.</th>
<th>Thirty Water Corp.</th>
<th>Willow Wind, Inc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>1,100</td>
<td>1,100</td>
<td>1,100</td>
<td>1,100</td>
<td>1,100</td>
<td>1,100</td>
</tr>
<tr>
<td>1,100</td>
<td>1,100</td>
<td>1,100</td>
<td>1,100</td>
<td>1,100</td>
<td>1,100</td>
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<td>1,100</td>
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Rural Water Systems in Oklahoma

<table>
<thead>
<tr>
<th>Year Survey Completed</th>
<th>Water Mains</th>
<th>Water Meters</th>
<th>Water Systems in Operation</th>
<th>Rural Water Systems Authority</th>
<th>City of Origin</th>
</tr>
</thead>
<tbody>
<tr>
<td>1998</td>
<td>1,500</td>
<td>500</td>
<td>1,800</td>
<td>Haskell Co. Water Co.</td>
<td>City of Bigler</td>
</tr>
</tbody>
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HASKELL COUNTY

<table>
<thead>
<tr>
<th></th>
<th></th>
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<th></th>
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<th></th>
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</tr>
</thead>
<tbody>
<tr>
<td>1998</td>
<td>4,500</td>
<td>500</td>
<td>2,000</td>
<td>1,500</td>
<td>0</td>
<td>100%</td>
<td>721</td>
<td>824</td>
<td>1,088</td>
<td>1.00%</td>
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</table>

Water Supply/Description/Amount

<table>
<thead>
<tr>
<th>Water Supply/Description/Amount</th>
<th>Water Rights</th>
<th>Allocated Acres</th>
<th>Staying Forever</th>
<th>Percent of Existing</th>
<th>City of Origin</th>
</tr>
</thead>
<tbody>
<tr>
<td>Purchased</td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
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Turbidity Monitoring System

<table>
<thead>
<tr>
<th>Turbidity Monitoring System</th>
<th>Treatment System Backwash System</th>
<th>Water Treatment Capacity (GPM)</th>
<th>Total Storage Capacity (Gallons)</th>
<th>New Water Storage Capacity (Gallons)</th>
<th>Distribution System Rating</th>
<th>Distribution System Improvement</th>
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<tbody>
<tr>
<td>Excellent</td>
<td>Do not treat water</td>
<td>1,500,000</td>
<td>1,450,000</td>
<td>140,000</td>
<td>Good</td>
<td>Good</td>
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Water System Information

<table>
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<th>Water System Information</th>
<th>Rural Water Systems Authority</th>
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<tr>
<td>Oklahoma</td>
<td>Haskell Co. Water Co.</td>
<td>City of Bigler</td>
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<table>
<thead>
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<th>Rural Water District</th>
<th>Date Published</th>
<th>Map Type</th>
<th>Map Description</th>
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</table>
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Rural Water Systems in Oklahoma

<table>
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<td>Rural Water System Name</td>
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<td>Johnston Co. RWD 2</td>
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<td>Johnston Co. RWD 3</td>
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<td>Johnston Co. RWD 9</td>
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Rural Water System Name: Johnston Co. RWD 2 (formerly named Marmeehe)

<table>
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<tr>
<th>Johnston Co. RWD 2</th>
<th>Population Served: 500</th>
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<tr>
<td>Water Supply/Type: Supplied</td>
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<tr>
<td>Water Supply/Use/Average Demand: September</td>
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<tr>
<td>Water Rights: 1995</td>
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<td>Water System Information: Water System Information</td>
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</tbody>
</table>

Rural Water System Name: Johnston Co. RWD 3 (formerly named Buckle)
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## Rural Water Systems in Oklahoma

<table>
<thead>
<tr>
<th>RURAL WATER SYSTEM NAME</th>
<th>City of Newkirk</th>
<th>Ponca City PWA</th>
<th>City of Tukwilla</th>
<th>Kay/Rural Water Dist. 83</th>
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<tbody>
<tr>
<td>Year System Completed</td>
<td>1956</td>
<td>1955</td>
<td>1955</td>
<td>1956</td>
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<tr>
<td>Year Plant Completed</td>
<td>1956</td>
<td>1955</td>
<td>1955</td>
<td>1956</td>
</tr>
<tr>
<td>Manager Name</td>
<td>Don Mudroch</td>
<td>Clarence L. Phillips</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Manager Phone Number</td>
<td>(405) 362-3521</td>
<td>(405) 630-2806</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Number of Standby Source</td>
<td></td>
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<td></td>
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<tr>
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<tr>
<td>Water Systems</td>
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<tr>
<td>Commercial Water</td>
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<td>Industrial Water</td>
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<tr>
<td>Other Water</td>
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</tr>
<tr>
<td>Percentage of System/Max</td>
<td>100%</td>
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<tr>
<td>Maximum Daily Demand (GPD)</td>
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<tr>
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<td>Water Supply Source/Amount</td>
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<tr>
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<tr>
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<tr>
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<tr>
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<tr>
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<tr>
<td>Treatment System Type</td>
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<tr>
<td>Water Treatment Capacity (GPD)</td>
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<tr>
<td>Raw Water Storage Capacity (GPD)</td>
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## KAY COUNTY

<table>
<thead>
<tr>
<th>KAY COUNTY</th>
<th>Kay Co. PWD &amp;</th>
<th>Kay Co. PWD &amp;</th>
<th>Blacklick WMC</th>
<th>City of Blacklick</th>
<th>Town of Brown</th>
<th>Delta Water Corp.</th>
<th>Kay Water Inc.</th>
<th>Raw Water Inc.</th>
</tr>
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<tbody>
<tr>
<td>Manager Name</td>
<td>Jerry Burnett</td>
<td>Jerry Repke</td>
<td>Larry Snow</td>
<td>Larry Snow</td>
<td>Harvey A. Barnwell, Jr</td>
<td>Terry McGee</td>
<td>Terry McGee</td>
<td>Terry McGee</td>
</tr>
<tr>
<td>Manager Phone Number</td>
<td>(405) 289-2941</td>
<td>(405) 289-2941</td>
<td>(405) 352-3050</td>
<td>(405) 352-3050</td>
<td>(405) 352-3050</td>
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<td>Water Treatment Capacity (GPD)</td>
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### Rural Water Systems in Oklahoma

<table>
<thead>
<tr>
<th>Rural Water System Name</th>
<th>Kiowa Co. PWA</th>
<th>Cobru PWA</th>
<th>Clinton PWA</th>
<th>Lowe Well PWA</th>
<th>Mountain Park PWA</th>
<th>Town of Mountain View PWA</th>
<th>Rosemont PWA</th>
<th>City of Snyder PWA</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Manager Name</strong></td>
<td>Edward Dubois Jr.</td>
<td>James D. Cohen</td>
<td>Jerry Copeland</td>
<td>Jerry Copeland</td>
<td>Paul Bearce</td>
<td>Mark Mathison</td>
<td>Mike Connel</td>
<td>Thomas Call</td>
</tr>
<tr>
<td><strong>Manager Phone Number</strong></td>
<td>(405) 355-8551</td>
<td>(405) 356-9091</td>
<td>(405) 586-7689</td>
<td>(405) 594-3076</td>
<td>(405) 908-4034</td>
<td>(405) 247-2061</td>
<td>(405) 598-6011</td>
<td>(405) 598-6011</td>
</tr>
<tr>
<td><strong>System Map Has Not Been Updated</strong></td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<td>Yes</td>
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</tbody>
</table>

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### LeFLORE COUNTY

<table>
<thead>
<tr>
<th>Rural Water System Name</th>
<th>Location</th>
<th>Contact Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Arkansas Utility Service</td>
<td>LeFlore Co. Rd: #1</td>
<td><a href="http://sdwis.deq.state.ok.us/DWW/Maps/Map_Template.jsp">Contact Information</a></td>
</tr>
<tr>
<td>Arkansas Utility Service</td>
<td>LeFlore Co. Rd: #2</td>
<td><a href="http://sdwis.deq.state.ok.us/DWW/Maps/Map_Template.jsp">Contact Information</a></td>
</tr>
<tr>
<td>Arkansas Utility Service</td>
<td>LeFlore Co. Rd: #4</td>
<td><a href="http://sdwis.deq.state.ok.us/DWW/Maps/Map_Template.jsp">Contact Information</a></td>
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<tr>
<td>Arkansas Utility Service</td>
<td>LeFlore Co. Rd: #6</td>
<td><a href="http://sdwis.deq.state.ok.us/DWW/Maps/Map_Template.jsp">Contact Information</a></td>
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<tr>
<td>Arkansas Utility Service</td>
<td>LeFlore Co. Rd: #8</td>
<td><a href="http://sdwis.deq.state.ok.us/DWW/Maps/Map_Template.jsp">Contact Information</a></td>
</tr>
<tr>
<td>Arkansas Utility Service</td>
<td>LeFlore Co. Rd: #10</td>
<td><a href="http://sdwis.deq.state.ok.us/DWW/Maps/Map_Template.jsp">Contact Information</a></td>
</tr>
<tr>
<td>Arkansas Utility Service</td>
<td>LeFlore Co. Rd: #12</td>
<td><a href="http://sdwis.deq.state.ok.us/DWW/Maps/Map_Template.jsp">Contact Information</a></td>
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### Water System Information

<table>
<thead>
<tr>
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<tr>
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<td>LeFlore Co. Rd: #1</td>
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<td><a href="http://sdwis.deq.state.ok.us/DWW/Maps/Map_Template.jsp">Contact Information</a></td>
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</tbody>
</table>

### System Details

- **Rural Water System Name**: Various names for different systems.
- **Location**: Names of roads or counties associated with the systems.
- **Contact Information**: Provided through a link to a specific website or contact page.

### Distribution System Rating

<table>
<thead>
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<tbody>
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### General Information

- **Contact Information**: Available for detailed contact details.
- **Water Quality**: Provided through a link to specific data or reports.
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Rural Water Systems in Oklahoma

**LINCOLN COUNTY**

<table>
<thead>
<tr>
<th>Rural Water System Name</th>
<th>Lincoln Co. PW&amp;I</th>
<th>Lincoln Co. PW&amp;I 2 (located near Chelsea)</th>
<th>Lincoln Co. WSHSD 44</th>
<th>County PW &amp; A</th>
<th>Chandler PW &amp; A</th>
<th>Sweeney Utility Auth.</th>
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</tr>
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<tbody>
<tr>
<td>Manager Name</td>
<td>J. L. Ownbey</td>
<td>J. L. Ownbey</td>
<td>David Sharp</td>
<td>David Sharp</td>
<td>David Sharp</td>
<td>David Sharp</td>
<td>David Sharp</td>
</tr>
<tr>
<td>Manager Phone Number</td>
<td>(405) 252-3630</td>
<td>(405) 252-3630</td>
<td>(405) 252-3630</td>
<td>(405) 252-3630</td>
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<td>Do not treat water</td>
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<td>Water Storage Capacity (gallons)</td>
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<td>Distribution System Inadequacies</td>
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### Rural Water Systems in Oklahoma

#### LOGAN COUNTY

<table>
<thead>
<tr>
<th>Rural Water System Name</th>
<th>Logan Co. RWD #1</th>
<th>Logan Co. RWD #2</th>
<th>Logan Co. RWD #3</th>
<th>City of Crescent</th>
<th>Langston-Penn.</th>
<th>Town of Marshall</th>
<th>Monroe Water Supply</th>
<th>Town of Nic Nell</th>
<th>Clay Co. PWSA</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Residential Meters</strong></td>
<td>1,830</td>
<td>378</td>
<td>475</td>
<td>106</td>
<td>255</td>
<td>145</td>
<td>22</td>
<td>110</td>
<td>10</td>
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<td><strong>Commercial Meters</strong></td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>6</td>
<td>6</td>
<td>0</td>
<td>0</td>
<td>0</td>
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<tr>
<td><strong>Industrial Meters</strong></td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>Other Meters</strong></td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
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</tr>
<tr>
<td><strong>Percentage of System Metered</strong></td>
<td>100%</td>
<td>100%</td>
<td>100%</td>
<td>100%</td>
<td>100%</td>
<td>100%</td>
<td>100%</td>
<td>100%</td>
<td>100%</td>
</tr>
<tr>
<td><strong>Average Daily Use</strong></td>
<td>843</td>
<td>948</td>
<td>710</td>
<td>285</td>
<td>850</td>
<td>635</td>
<td>27</td>
<td>100</td>
<td>10</td>
</tr>
<tr>
<td><strong>Percent Residential Rate</strong></td>
<td>84.8%</td>
<td>84.7%</td>
<td>71.5%</td>
<td>28.5%</td>
<td>85%</td>
<td>63.5%</td>
<td>27.5%</td>
<td>100%</td>
<td>10%</td>
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<tr>
<td><strong>Distribution System Rating</strong></td>
<td>Good</td>
<td>Good</td>
<td>Good</td>
<td>Good</td>
<td>Excellent</td>
<td>Good</td>
<td>Good</td>
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<td>Good</td>
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<tr>
<td><strong>Distribution System Percentage of Water Lost</strong></td>
<td>9%</td>
<td>9%</td>
<td>9%</td>
<td>9%</td>
<td>5%</td>
<td>5%</td>
<td>5%</td>
<td>5%</td>
<td>5%</td>
</tr>
</tbody>
</table>

#### Water System Information

- **Water Rights**
  - **Allocated Acres** Y
  - **Steady Source**
    - **Name of Steady Source**
    - **Amount of Steady Source (Gallons)**
  - **Customer Name/Number/Address**
- **Treatement System Rating**
- **Water Treatment Capacity (GPD)**
- **Treated Storage Capacity (Gallons)**
- **Raw Water Storage Capacity (Gallons)**
- **Distribution System Rating**
- **Distribution System Percentage of Water Lost**

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<table>
<thead>
<tr>
<th>Lessons Learned</th>
<th>Lesson Code</th>
<th>Lesson Name</th>
<th>Description</th>
<th>Location</th>
<th>Credits</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Water Supply/Drinking Water</td>
<td>106</td>
<td>Water Supply/Drinking Water</td>
<td>Drinking water is essential for human health</td>
<td>Oklahoma</td>
<td>1.54</td>
<td>N</td>
</tr>
</tbody>
</table>
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**Rural Water Systems in Oklahoma**

Rural Water System Name: McCurtain Co. RWD #1  
McCurtain Co. RWD #2  
Broken Bow PWA  
Forest Grove Water Corp.  
Hawthor PWA  
Mt. Park Water Supply Corp.  
Valleym PWA  
Wright City PWA  
Gavins PNA

<table>
<thead>
<tr>
<th>Rural Water System Name</th>
<th>Year Survey Completed</th>
<th>Year Map Completed</th>
<th>Manager Name</th>
<th>Manager Phone Number</th>
<th>Year System Begin Operation</th>
<th>Population Served</th>
<th>Residential Meters</th>
<th>Commercial Meters</th>
<th>Industrial Meters</th>
<th>Other Meters</th>
<th>Percentage of System Metered</th>
<th>Average Daily Use (1000 GPD)</th>
<th>Maximum Daily Use (1000 GPD)</th>
<th>Minimum Daily Use (1000 GPD)</th>
<th>Available Daily Use (1000 GPD)</th>
<th>Available Daily Use (1000 GPD)</th>
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<tr>
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<td>1995</td>
<td>1995</td>
<td>Gary Swift</td>
<td>(405) 747-2737</td>
<td>1985</td>
<td>1995</td>
<td>12,189</td>
<td>32</td>
<td>3</td>
<td>2</td>
<td>98%</td>
<td>1,151</td>
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<td>1995</td>
<td>12,189</td>
<td>32</td>
<td>3</td>
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<td>1995</td>
<td>Gary Swift</td>
<td>(405) 747-2737</td>
<td>1985</td>
<td>1995</td>
<td>12,189</td>
<td>32</td>
<td>3</td>
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<td>1995</td>
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<td>(405) 747-2737</td>
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<td>1995</td>
<td>12,189</td>
<td>32</td>
<td>3</td>
<td>2</td>
<td>98%</td>
<td>1,151</td>
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</tr>
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<td>Hawthor PWA</td>
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<td>1995</td>
<td>Gary Swift</td>
<td>(405) 747-2737</td>
<td>1985</td>
<td>1995</td>
<td>12,189</td>
<td>32</td>
<td>3</td>
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<tr>
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<td>1995</td>
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<td>1995</td>
<td>12,189</td>
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<td>12,189</td>
<td>32</td>
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<td>1995</td>
<td>12,189</td>
<td>32</td>
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Rural Water System Information

- **Water Rights**: 1,151 gallons
- **Allocated Acres Pct.**: 1,151
- **Gross Water Supply**: 1,151 gallons
- **Killed Meters**: 1,151
- **Killed Meters**: 1,151
- **Killed Meters**: 1,151
- **Killed Meters**: 1,151
- **Killed Meters**: 1,151
- **Killed Meters**: 1,151
- **Killed Meters**: 1,151
- **Killed Meters**: 1,151

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Rural Water Systems in Oklahoma

**Mcintosh County**

| Rural Water System Name | Zip Code | Manager Name | Manager Phone Number | Manager Email | Population Served | System Type | Water Source | Water Source Quality
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
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<tr>
<td>Okla. MWD #2</td>
<td>74065</td>
<td>Ron Barry</td>
<td>(405) 888-5555</td>
<td>--</td>
<td>250</td>
<td>Domestic</td>
<td>Surface Water</td>
<td>Excellent</td>
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<tr>
<td>Okla. MWD #3</td>
<td>74065</td>
<td>--</td>
<td>(405) 888-5555</td>
<td>--</td>
<td>300</td>
<td>Domestic</td>
<td>Surface Water</td>
<td>Excellent</td>
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<tr>
<td>Okla. MWD #4</td>
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<td>(405) 888-5555</td>
<td>--</td>
<td>350</td>
<td>Domestic</td>
<td>Surface Water</td>
<td>Excellent</td>
</tr>
<tr>
<td>Okla. MWD #5</td>
<td>74065</td>
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<td>(405) 888-5555</td>
<td>--</td>
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<td>Domestic</td>
<td>Surface Water</td>
<td>Excellent</td>
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<tr>
<td>Okla. MWD #6</td>
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<td>(405) 888-5555</td>
<td>--</td>
<td>450</td>
<td>Domestic</td>
<td>Surface Water</td>
<td>Excellent</td>
</tr>
</tbody>
</table>

**Water System Information**

City of Checotah

- **Population**: 5,000
- **Water Source**: Drinking Pond & Storage Tanks
- **Quality**: Excellent

City of Checotah

- **Population**: 110,908
- **Water Source**: Lake in Kaw
- **Quality**: Excellent

**Notes**

- Percentages of Water Lost:
  - Great: 2%
  - Poor: Need large free & storage: 30%
- Water Supply System:
  - Domestic Water: 110,908
  - Domestic Water Source: Surface Water
  - Domestic Water Quality: Excellent
- Water System Information:
  - City of Checotah
  - Water Source: Drinking Pond & Storage Tanks
  - Water Source Quality: Excellent
  - Population: 5,000
- City of Checotah
  - Water Source: Lake in Kaw
  - Water Source Quality: Excellent
  - Population: 110,908

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**Rural Water Systems in Oklahoma**

**MARSHALL COUNTY**

<table>
<thead>
<tr>
<th>Rural Water System Name</th>
<th>Madison Co. Water Corp.</th>
<th>Kinsey PNA</th>
<th>Mullin PNA</th>
<th>Oakford PNA</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Manager Name</strong></td>
<td>Bill Porter</td>
<td>Richard Drummond</td>
<td>Paul Chispy</td>
<td>Jeff Scott</td>
</tr>
<tr>
<td><strong>Phone Number</strong></td>
<td>(918) 753-5306</td>
<td>(918) 554-7789</td>
<td>(918) 753-0828</td>
<td>(405) 750-7924</td>
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<tr>
<td><strong>Consumers/Rural</strong></td>
<td>1,899</td>
<td>1,249</td>
<td>1,300</td>
<td>2,000</td>
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<tr>
<td><strong>Commercial</strong></td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>Industrial</strong></td>
<td>3</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>Other</strong></td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>Percentage of System Meters</strong></td>
<td>100%</td>
<td>100%</td>
<td>100%</td>
<td>100%</td>
</tr>
<tr>
<td><strong>Average Daily Use (1993-95)</strong></td>
<td>766 gallons</td>
<td>462 gallons</td>
<td>830 gallons</td>
<td>996 gallons</td>
</tr>
<tr>
<td><strong>Peak Daily Use (1995)</strong></td>
<td>1,458</td>
<td>1,198</td>
<td>1,758</td>
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<tr>
<td><strong>Minimum Residential Rate</strong></td>
<td>30 gal/gal</td>
<td>30 gal/gal</td>
<td>30 gal/gal</td>
<td>30 gal/gal</td>
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<td><strong>Gallons/Served</strong></td>
<td>10,900/11000 gallons</td>
<td>10,371/10000 gallons</td>
<td>10,371/10000 gallons</td>
<td>10,371/10000 gallons</td>
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<td><strong>Water Supply Type</strong></td>
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<td>Purchased</td>
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<tr>
<td><strong>Water Supply Description/Amount</strong></td>
<td>2,422,000</td>
<td>84,711/1000 gallons</td>
<td>14,500/1000 gallons</td>
<td>12,500/1000 gallons</td>
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<tr>
<td><strong>Water Rights</strong></td>
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<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Altered Acres</strong></td>
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<td>N</td>
<td>N</td>
<td>N</td>
</tr>
<tr>
<td><strong>Consumers/Urban</strong></td>
<td>1,291</td>
<td>1,300</td>
<td>1,291</td>
<td>1,300</td>
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<tr>
<td><strong>Consumers/Nonresidents</strong></td>
<td>1,398</td>
<td>1,300</td>
<td>1,398</td>
<td>1,300</td>
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<tr>
<td><strong>Water Treatment Plant(s)</strong></td>
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<td>Good</td>
<td>Good</td>
<td>Good</td>
</tr>
<tr>
<td><strong>Treated Storage Capacity (gallons)</strong></td>
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<td>1,000,000</td>
<td>1,000,000</td>
<td>1,000,000</td>
</tr>
<tr>
<td><strong>Raw Water Storage Capacity (gallons)</strong></td>
<td>1,000,000</td>
<td>1,000,000</td>
<td>1,000,000</td>
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</tr>
<tr>
<td><strong>Distribution System</strong></td>
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<td>Good</td>
<td>Good</td>
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<tr>
<td><strong>Percentage of Water Lost</strong></td>
<td>19%</td>
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**Notes:**
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Rural Water Systems in Oklahoma

<table>
<thead>
<tr>
<th>MAYEBS COUNTY</th>
<th>Water System Information</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>RWD #1</td>
</tr>
<tr>
<td>Year Completed</td>
<td>Rural Water Service Board</td>
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<td>Phone Number</td>
<td>405-770-4622</td>
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<tr>
<td>Water Tmt.</td>
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</tr>
<tr>
<td>Altered Acre Feet</td>
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<td>Source of Gravity</td>
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<tr>
<td>Water System Name</td>
<td>-</td>
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<tr>
<td>Population Served</td>
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<tr>
<td>Water Meters</td>
<td>634</td>
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<tr>
<td>Residential Meters</td>
<td>634</td>
</tr>
<tr>
<td>Commercial/Industrial Meters</td>
<td>2</td>
</tr>
<tr>
<td>Other Meters</td>
<td>634</td>
</tr>
<tr>
<td>Average Daily Use (1996 GPI)</td>
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<tr>
<td>Permissible Daily Use (GPI)</td>
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</tr>
<tr>
<td>Maximum Residential Rate</td>
<td>$0.76 / 1000 gallons</td>
</tr>
<tr>
<td>Minimum Residential Rate</td>
<td>$0.65 / 1000 gallons</td>
</tr>
<tr>
<td>Water Supply Area</td>
<td>-</td>
</tr>
<tr>
<td>Water Supply Description Amount</td>
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<table>
<thead>
<tr>
<th>Rural Water Systems in Oklahoma</th>
<th>Water System Information</th>
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<tbody>
<tr>
<td><strong>RURAL WATER SYSTEM NAME</strong></td>
<td><strong>MURRAY COUNTY</strong></td>
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<tr>
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<td></td>
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<td></td>
</tr>
<tr>
<td><strong>Year System Operated</strong></td>
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<tr>
<td><strong>Capacity (MGD)</strong></td>
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<tr>
<td><strong>Water Source</strong></td>
<td>Murray Co. RWD #1</td>
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<tr>
<td><strong>Population Served</strong></td>
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<tr>
<td><strong>Wells</strong></td>
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<tr>
<td><strong>Municipal Users</strong></td>
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<tr>
<td><strong>Commercial Users</strong></td>
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</tr>
<tr>
<td><strong>Other Users</strong></td>
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</tr>
<tr>
<td><strong>Percentage of Water Served</strong></td>
<td>100%</td>
</tr>
<tr>
<td><strong>Average Daily Use (MGD)</strong></td>
<td>10</td>
</tr>
<tr>
<td><strong>Water Quality Standards</strong></td>
<td>10</td>
</tr>
<tr>
<td><strong>Water Supply Description/Research</strong></td>
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<tr>
<td><strong>Water Right</strong></td>
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<tr>
<td><strong>Longevity</strong></td>
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<tr>
<td><strong>Protective Arrangement</strong></td>
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<td><strong>Funding Source</strong></td>
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<tr>
<td><strong>Contact</strong></td>
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Rural Water Systems in Oklahoma

RURAL WATER SYSTEM NAME | Muskogee Co. PWD #1 | Muskogee Co. RWD #6 | Muskogee Co. RWD #3 | Muskogee Co. RWD #6 | Muskogee Co. RWD #1 | Muskogee Co. RWD #10 | Water System Information
--- | --- | --- | --- | --- | --- | --- | ---
Manager Phone Number | (918) 682-2783 | (918) 417-7012 | (918) 417-7012 | (918) 417-7012 | (918) 417-7012 | (918) 417-7012 | (918) 417-7012
Residential Meters | 81 | 50 | 50 | 50 | 50 | 50 | 50
Commercial Meters | 8 | 1500 | 1500 | 1500 | 1500 | 1500 | 1500
School Meters | 9 | 9 | 9 | 9 | 9 | 9 | 9
Other Meters | 9 | 9 | 9 | 9 | 9 | 9 | 9
Average Daily Use (1000 GPD) | 198 | 120 | 120 | 120 | 120 | 120 | 120
Max Daily Demand (1000 GPD) | 120 | 120 | 120 | 120 | 120 | 120 | 120
Peak Pressure Rate (1000 GPD) | 120 | 120 | 120 | 120 | 120 | 120 | 120
Minimum Pressure Rate (1000 GPD) | 120 | 120 | 120 | 120 | 120 | 120 | 120
Water Supply Type | Purchased | Purchased | Purchased | Purchased | Purchased | Purchased | Purchased
Water Supply Source | City of Muskogee | Fort Gibson | Muskogee City Water Dept. | Muskogee City Water Dept. | Muskogee City Water Dept. | Muskogee City Water Dept. | Muskogee City Water Dept.
Water Supplier/Utility (Name) | N.Y. | N.Y. | N.Y. | N.Y. | N.Y. | N.Y. | N.Y.
Water Right | Y | Y | Y | Y | Y | Y | Y
Allocated Acres Feet | N | N | N | N | N | N | N
Stability Source | N.Y. | N.Y. | N.Y. | N.Y. | N.Y. | N.Y. | N.Y.
Percent of Stability Source | % | % | % | % | % | % | %
On-Airport: 

| Customer Name/Address/Province | Oklahoma City High School | Muskogee Co. PWD #10 | Muskogee City Water Dept. | Muskogee City Water Dept. | Muskogee City Water Dept. | Muskogee City Water Dept. | Muskogee City Water Dept.
| --- | --- | --- | --- | --- | --- | --- | ---
| Amount of Water (Gallons) | 9,114,700 | 9,114,700 | 9,114,700 | 9,114,700 | 9,114,700 | 9,114,700 | 9,114,700

Distribution System Rating

| Thoroughly Inspected | Good | Good | Good | Good | Good | Good | Good
| --- | --- | --- | --- | --- | --- | --- | ---
| Inspected, Some original glue joints falling Will Need Replacement | Good | Good | Good | Good | Good | Good | Good

RURAL WATER SYSTEM NAME | Muskogee Co. RWD #11 | Stilwell PWD | Braggs PWD | East Central Ok Water | Fort Gibson Uni. Auth. | Market PWA | Town of Stilwell
--- | --- | --- | --- | --- | --- | --- | ---
Manager Name | T. Davis | T. Davis | T. Davis | T. Davis | T. Davis | T. Davis | T. Davis
Manager Phone Number | (918) 417-7012 | (918) 417-7012 | (918) 417-7012 | (918) 417-7012 | (918) 417-7012 | (918) 417-7012 | (918) 417-7012
Residential Meters | 500 | 500 | 500 | 500 | 500 | 500 | 500
Commercial Meters | 500 | 500 | 500 | 500 | 500 | 500 | 500
School Meters | 500 | 500 | 500 | 500 | 500 | 500 | 500
Other Meters | 500 | 500 | 500 | 500 | 500 | 500 | 500
Average Daily Use (1000 GPD) | 500 | 500 | 500 | 500 | 500 | 500 | 500
Max Daily Demand (1000 GPD) | 500 | 500 | 500 | 500 | 500 | 500 | 500
Peak Pressure Rate (1000 GPD) | 500 | 500 | 500 | 500 | 500 | 500 | 500
Minimum Pressure Rate (1000 GPD) | 500 | 500 | 500 | 500 | 500 | 500 | 500
Water Supply Type | Purchased | Purchased | Purchased | Purchased | Purchased | Purchased | Purchased
Water Supplier/Utility (Name) | N.Y. | N.Y. | N.Y. | N.Y. | N.Y. | N.Y. | N.Y.
Water Right | N.Y. | N.Y. | N.Y. | N.Y. | N.Y. | N.Y. | N.Y.
Allocated Acres Feet | N | N | N | N | N | N | N
Stability Source | N.Y. | N.Y. | N.Y. | N.Y. | N.Y. | N.Y. | N.Y.
Percent of Stability Source | % | % | % | % | % | % | %
On-Airport: 

| Customer Name/Address/Province | Stilwell | Stilwell | Stilwell | Stilwell | Stilwell | Stilwell | Stilwell
| --- | --- | --- | --- | --- | --- | --- | ---
| Amount of Water (Gallons) | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000

Distribution System Rating

| Thoroughly Inspected | Excellent | Excellent | Excellent | Excellent | Excellent | Excellent | Excellent
| --- | --- | --- | --- | --- | --- | --- | ---
| Inspected, Some original glue joints falling Will Need Replacement | Excellent | Excellent | Excellent | Excellent | Excellent | Excellent | Excellent

Water Quality

| --- | --- | --- | --- | --- | --- | --- | ---
| Allocated Acres Feet | N | N | N | N | N | N | N
| Stability Source | N.Y. | N.Y. | N.Y. | N.Y. | N.Y. | N.Y. | N.Y.
| Percent of Stability Source | % | % | % | % | % | % | %

Distribution System Rating

| Thoroughly Inspected | Good | Good | Good | Good | Good | Good | Good
| --- | --- | --- | --- | --- | --- | --- | ---
| Inspected, Some original glue joints falling Will Need Replacement | Good | Good | Good | Good | Good | Good | Good

Distribution System

| Percentage of Water Lost | Good | Good | Good | Good | Good | Good | Good
| --- | --- | --- | --- | --- | --- | --- | ---
| Inspected, Some original glue joints falling Will Need Replacement | Good | Good | Good | Good | Good | Good | Good

Continued on Page 176
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<th>Rural Water Systems in Oklahoma</th>
<th>NOBLE COUNTY</th>
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<tbody>
<tr>
<td>Source Water Type</td>
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<tr>
<td>Source Water Location</td>
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<td>Source Water accessibility</td>
<td>Water Supply/Community Ownership</td>
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<td>Source Water Quality</td>
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<td>Treatment Plant</td>
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<tr>
<td>Distribution System</td>
<td>Subsidized</td>
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</table>
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# Rural Water Systems in Oklahoma

**NOWATA COUNTY**

<table>
<thead>
<tr>
<th>Rural Water System Name</th>
<th>Wyoming Co. Rural Water System</th>
<th>Muskogee Co. RWD #1</th>
<th>Muskogee Co. RWD #2</th>
<th>Muskogee Co. RWD #3</th>
<th>Muskogee Co. RWD #4 (located near Nowata)</th>
<th>Muskogee Co. RWD #5</th>
<th>Muskogee Co. RWD #6</th>
<th>Muskogee Co. RWD #7</th>
<th>Oswego Water District</th>
<th>Delaware Water Dist.</th>
<th>Delano Water Dist.</th>
</tr>
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<tbody>
<tr>
<td>Manager Name</td>
<td>David Hardin</td>
<td>Leon Buddy</td>
<td>Leon Buddy</td>
<td>Leon Buddy</td>
<td>Leon Buddy</td>
<td>Leon Buddy</td>
<td>Leon Buddy</td>
<td>Leon Buddy</td>
<td>Leon Buddy</td>
<td>Leon Buddy</td>
<td>David Hardin</td>
</tr>
<tr>
<td>Manager Phone Number</td>
<td>(918) 942-3096</td>
<td>(918) 942-3096</td>
<td>(918) 942-3096</td>
<td>(918) 942-3096</td>
<td>(918) 942-3096</td>
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<td>(918) 942-3096</td>
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<tr>
<td>Population Served</td>
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<td>70</td>
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<td>72</td>
<td>570</td>
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<td>72</td>
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<td>Residential Meters</td>
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<td>460</td>
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<td>0</td>
<td>0</td>
<td>0</td>
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</tr>
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<td>Percentage of System Watered</td>
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<td>100%</td>
<td>100%</td>
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<td>100%</td>
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<td>100%</td>
<td>100%</td>
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<td>150</td>
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<td>120</td>
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<td>Per Capita Use (gallons)</td>
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<td>5.6</td>
<td>5.6</td>
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</tr>
<tr>
<td>Water Supply Source</td>
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<td>Yukon City</td>
<td>Yukon City</td>
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<td>Poor</td>
<td>Poor</td>
<td>Poor</td>
<td>Poor</td>
<td>Poor</td>
<td>Poor</td>
<td>Poor</td>
</tr>
<tr>
<td>Percentage of Water Lost</td>
<td>20%</td>
<td>20%</td>
<td>20%</td>
<td>20%</td>
<td>20%</td>
<td>20%</td>
<td>20%</td>
<td>20%</td>
<td>20%</td>
<td>20%</td>
<td>20%</td>
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</tbody>
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<table>
<thead>
<tr>
<th>County</th>
<th>Water System Information</th>
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<tr>
<td>Okfuskee County</td>
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#### Water System Information

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<thead>
<tr>
<th>Year Survey Conducted</th>
<th>Year Map Completed</th>
<th>Manager Name</th>
<th>Manager Phone Number</th>
<th>Manager Fax Number</th>
<th>Year System Began Operation</th>
<th>Year System Opened Operation</th>
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</thead>
</table>

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Rural Water Systems in Oklahoma

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<tr>
<th>Township</th>
<th>Oklahoma Co. R/W #1</th>
<th>Oklahoma Co. R/W #2</th>
<th>Okmulgee Co. R/W #4</th>
<th>Okmulgee Co. R/W #5</th>
<th>Okmulgee Co. R/W #6</th>
<th>Muskogee R/W #7</th>
<th>Muskogee Co. R/W #8</th>
<th>Muskogee Co. R/W #9</th>
<th>City of Broken Arrow</th>
<th>Okmulgee PWA</th>
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<tbody>
<tr>
<td>Rural Water System Name</td>
<td>Okmulgee Co. R/W #1</td>
<td>Okmulgee Co. R/W #2</td>
<td>Okmulgee Co. R/W #4</td>
<td>Okmulgee Co. R/W #5</td>
<td>Okmulgee Co. R/W #6</td>
<td>Muskogee R/W #7</td>
<td>Muskogee Co. R/W #8</td>
<td>Muskogee Co. R/W #9</td>
<td>City of Broken Arrow</td>
<td>Okmulgee PWA</td>
</tr>
<tr>
<td>Manager Name</td>
<td>Jack Bledsoe</td>
<td>Jack Bledsoe</td>
<td>Corey Powell</td>
<td>Donald Bledsoe</td>
<td>Gary Bledsoe</td>
<td>Billy Bledsoe</td>
<td>Billy Bledsoe</td>
<td>Billy Bledsoe</td>
<td>Billy Bledsoe</td>
<td>Billy Bledsoe</td>
</tr>
<tr>
<td>Manager Phone Number</td>
<td>(918) 326-2096</td>
<td>(918) 326-2096</td>
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## Rural Water Systems in Oklahoma

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<th>Osage Co. RWD #3</th>
<th>McIntosh Co. RWD #12</th>
<th>Muskogee Water Dist #2</th>
<th>Black Creek RWD</th>
<th>Burdick PHA</th>
<th>C-K Rural Water</th>
<th>City of Waukomis</th>
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<td>(918) 520-1714</td>
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**Rural Water Supply Type**

- **Water System Name**: Rural Water Systems in Oklahoma
- **Year Survey Completed**: 1995
- **Year Map Completed**: 1995
- **Manager Name**: Y. D.
- **Manager Phone Number**: (918) 520-1714
- **System Begin Operation**: 1988
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- **Industrial Meters**: 204
- **Other Meters**: 204
- **Percentage of System Metered**: 100%
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- **Water Supply Type**: Rural Water Systems in Oklahoma

**OSAGE COUNTY - PART 1**

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</tbody>
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Rural Water Systems in Oklahoma

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### Rural Water Systems in Oklahoma

**Rural Water System Name**

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<tbody>
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<td>Wynnewood</td>
<td>918-990-4133</td>
<td>918-990-4133</td>
<td>1963</td>
<td>300</td>
<td>73</td>
<td>3</td>
<td>6</td>
<td>8</td>
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<td>292</td>
<td>300</td>
<td>158</td>
<td>$7.00 to 1000 gallons</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td></td>
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<td>400</td>
<td>100</td>
<td>150</td>
<td>200</td>
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**Water Quality**

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<th>Standard</th>
<th>Actual</th>
<th>Noncompliance</th>
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</thead>
<tbody>
<tr>
<td>pH</td>
<td>6.5-8.5</td>
<td>7.5</td>
<td>20%</td>
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<tr>
<td>Dissolved Oxygen</td>
<td>3.0-8.0</td>
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<td>10%</td>
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<table>
<thead>
<tr>
<th>Parameter</th>
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<th>Actual</th>
<th>Noncompliance</th>
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<tr>
<td>TSS</td>
<td>100</td>
<td>120</td>
<td>20%</td>
</tr>
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<td>BOD</td>
<td>30</td>
<td>40</td>
<td>33%</td>
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**Distribution System Information**

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<tr>
<td>Pressure</td>
<td>20-60 psi</td>
<td>30 psi</td>
<td>50%</td>
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**Distribution System
disadvantages**

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<tr>
<td>Percentage of Water Lost</td>
<td>5%</td>
<td>10%</td>
<td>100%</td>
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---

**City of Wynnewood**

- **Population:** 300
- **Average Daily Use:** 292 GPD
- **Maximum Daily Demand:** 300 GPD
- **Per Capita Daily Use:** 158 GPD
- **Minimum Residual Rate:** $7.00 to 1000 gallons

---

**City of Miami**

- **Population:** 300
- **Average Daily Use:** 292 GPD
- **Maximum Daily Demand:** 300 GPD
- **Per Capita Daily Use:** 158 GPD
- **Minimum Residual Rate:** $7.00 to 1000 gallons

---

**City of Victor**

- **Population:** 300
- **Average Daily Use:** 292 GPD
- **Maximum Daily Demand:** 300 GPD
- **Per Capita Daily Use:** 158 GPD
- **Minimum Residual Rate:** $7.00 to 1000 gallons

---

**City of Journal**

- **Population:** 300
- **Average Daily Use:** 292 GPD
- **Maximum Daily Demand:** 300 GPD
- **Per Capita Daily Use:** 158 GPD
- **Minimum Residual Rate:** $7.00 to 1000 gallons
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### Rural Water Systems in Oklahoma

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### Water System Information

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<tr>
<th>Town of Maramec</th>
<th>Pawnee Co. WW #1</th>
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<th>Pawnee Co. WW #3</th>
<th>Pawnee Co. WW #4</th>
<th>Pawnee Co. WW #5</th>
<th>Pawnee Co. WW #6</th>
<th>Pawnee Co. WW #7</th>
<th>Pawnee Co. WW #8</th>
<th>Pawnee Co. WW #9</th>
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<tbody>
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### Selected Water Systems

<table>
<thead>
<tr>
<th>Water System</th>
<th>Population Served</th>
<th>Water Source</th>
<th>Water Quality</th>
<th>Treatment System</th>
<th>Rate</th>
<th>Rate of Recycled Water</th>
<th>Rate of reused water</th>
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### Contact Information

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Rural Water Systems in Oklahoma

**PAYNE COUNTY**

**GLOBAL WATER SYSTEM NAME**
- Payne Co. Irrd. #1
- Payne Co. Irrd. #2
- Payne Co. Irrd. #3
- Fifty-First Irrigation Water Inc.

**Year Survey Completed**
- 1985
- 1985
- 1985
- 1985

**Year Map Completed**
- 1985
- 1985
- 1985
- 1985

**Manager Name**
- Burd Cotton
- Burd Cotton
- Burd Cotton
- Fred Clark

**Manager Phone Number**
- (405) 372-1622
- (405) 372-1664
- (405) 324-0835
- (405) 372-3329

**Year SystemBegan Operation**
- 1971
- 1971
- 1971
- 1971

**Population Served**
- 360
- 360
- 360
- 360

**Meter-Meters**
- 6
- 6
- 6
- 6

**Residential Meters**
- 135
- 135
- 135
- 135

**Commercial Meters**
- 30
- 30
- 30
- 30

**Other Meters**
- 6
- 6
- 6
- 6

**Percentage of System Metered**
- 100%
- 100%
- 100%
- 100%

**Average Daily Use (105 GPD)**
- 8
- 8
- 8
- 8

**Maximum Daily Demand (105 GPD)**
- 222
- 222
- 222
- 222

**Per capita Daily Use (GPD)**
- 117
- 117
- 117
- 117

**Water Storage Capacity (gallons)**
- 12,876,000
- 12,876,000
- 12,876,000
- 12,876,000

**Water Storage Retention**
- $6.51 / 1,000 gallons
- $6.51 / 1,000 gallons
- $6.51 / 1,000 gallons
- $6.51 / 1,000 gallons

**WATER SUPPLY**

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<td><strong>Water Source/Supplied</strong></td>
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**WATER RIGHTS**

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**Water Source/Supplied**

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**WATER SYSTEM MANAGEMENT**

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<td>Manager Name</td>
<td>Tom Lankford</td>
<td>Terry Martin</td>
<td>Bill Truett</td>
<td>Nathan Vaughn</td>
<td>Johnny Moenhouwer</td>
<td>Johnny Moenhouwer</td>
<td>Nathan Vaughn</td>
<td>George Lippold</td>
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<tr>
<td>Manager Phone Number</td>
<td>(918) 231-2944</td>
<td>(918) 291-1760</td>
<td>(918) 263-0008</td>
<td>(918) 235-6002</td>
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### Rural Water Systems in Oklahoma

**PONTOTOC COUNTY**

<table>
<thead>
<tr>
<th>Rural Water System Name</th>
<th>Pontotoc Co. RWND #1</th>
<th>Pontotoc Co. RWND #2 (Located near Ada)</th>
<th>Pontotoc Co. RWND #3</th>
<th>Pontotoc Co. RWND #4</th>
<th>Pontotoc Co. RWND #5</th>
<th>Pontotoc Co. RWND #6</th>
<th>Pontotoc Co. RWND #7</th>
<th>Pontotoc Co. RWND #8</th>
<th>Pontotoc Co. RWND #9</th>
<th>Other PWA</th>
<th>Presence of PWA</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Manager/Name</strong></td>
<td>Kathy Fincher</td>
<td>City of Ada</td>
<td>Elma Pulley</td>
<td>Raul &amp; Alm Harris</td>
<td>Shoney Cook</td>
<td>Sam Davis</td>
<td>Mike Beach</td>
<td>Glenn Harrison</td>
<td>Tristian Gregg</td>
<td>Tristian Gregg</td>
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<tr>
<td><strong>Manager/Phone Number</strong></td>
<td>405-484-1024</td>
<td>405-484-1024</td>
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<tr>
<td><strong>Residential Meters</strong></td>
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</table>

**Water Quality**

- **Water Supply/Service Provider**: City of Ada
- **Mileage**: --
- **Water Meters**: 50
- **Residential Meters**: 50
- **Commercial Meters**: 50
- **Industrial Meters**: 50
- **Percentage of System Metered**: 100%
- **Average Daily Use (1995 GPD)**: 275
- **Maximum Daily Demand (1995 GPD)**: --
- **Per Capita Daily Use (GPD)**: 78
- **Maximum Residential Rate**: $15.25/3000 gallons
- **Average Residential Rate**: $16.85/3000 gallons

**Water Quality**

- **Water Supply/Service Provider**: City of Ada
- **Mileage**: --
- **Water Meters**: 50
- **Residential Meters**: 50
- **Commercial Meters**: 50
- **Industrial Meters**: 50
- **Percentage of System Metered**: 100%
- **Average Daily Use (1995 GPD)**: 275
- **Maximum Daily Demand (1995 GPD)**: --
- **Per Capita Daily Use (GPD)**: 78
- **Maximum Residential Rate**: $15.25/3000 gallons
- **Average Residential Rate**: $16.85/3000 gallons

**Additional Information**

- **Rural Water Systems in Oklahoma was published in 1998. System maps have not been updated to depict current boundaries and features.**
- **Please contact systems directly for current information. Visit [http://sdwis.deq.state.ok.us/DWW/Maps/Map_Template.jsp](http://sdwis.deq.state.ok.us/DWW/Maps/Map_Template.jsp) for contact information.**
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Rural Water Systems in Oklahoma

**RURAL WATER SYSTEM NAME** | Tri-County RWD #2 | Asher UHS Dev. Auth. | City of Mead | McCLOUD PRA | POTTAWATOMIE COUNTY | City of Tecumseh | Watermark PRA | City of Shidell | WYANDOTTE COUNTY | Watermark PRA
---|---|---|---|---|---|---|---|---|---|---
**Manager Phone** | (405) 222-3050 | (405) 222-3050 | (405) 222-3050 | (405) 222-3050 | (405) 222-3050 | (405) 222-3050 | (405) 222-3050 | (405) 222-3050 | (405) 222-3050 | (405) 222-3050
**System Size (Inhabitants)** | 4320 | 1000 | 1200 | 3500 | 1000 | 500 | 1000 | 500 | 1000 | 500
**Rehabilitation Status** | New | New | New | New | New | New | New | New | New | New
**Commercial Meters** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12
**Industrial Meters** | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6
**Other Meters** | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0
**Percentage of System Metered** | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100%
**Minimum Daily Demand (1993 GPD)** | 17,000 | 17,000 | 17,000 | 17,000 | 17,000 | 17,000 | 17,000 | 17,000 | 17,000 | 17,000
**Paraclor One Use GPD** | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14
**Minimum Residential Rate** | $15.39 / 1000 gallons | $15.39 / 1000 gallons | $15.39 / 1000 gallons | $15.39 / 1000 gallons | $15.39 / 1000 gallons | $15.39 / 1000 gallons | $15.39 / 1000 gallons | $15.39 / 1000 gallons | $15.39 / 1000 gallons | $15.39 / 1000 gallons
**Minimum Non-Residential Rate** | $15.39 / 1000 gallons | $15.39 / 1000 gallons | $15.39 / 1000 gallons | $15.39 / 1000 gallons | $15.39 / 1000 gallons | $15.39 / 1000 gallons | $15.39 / 1000 gallons | $15.39 / 1000 gallons | $15.39 / 1000 gallons | $15.39 / 1000 gallons

**Water Supply Type** | Supplied | Supplied | Supplied | Supplied | Supplied | Supplied | Supplied | Supplied | Supplied | Supplied
**Water Supply Certification/Arens** | Green, Water, McCLOUD City Limits | Green, Water, McCLOUD City Limits | Green, Water, McCLOUD City Limits | Green, Water, McCLOUD City Limits | Green, Water, McCLOUD City Limits | Green, Water, McCLOUD City Limits | Green, Water, McCLOUD City Limits | Green, Water, McCLOUD City Limits | Green, Water, McCLOUD City Limits | Green, Water, McCLOUD City Limits

**Water Rights** | Allocated Area Feat | Y | Y | Y | Y | Y | Y | Y | Y | Y
**Beverage Source** | N | N | N | N | N | N | N | N | N | N
**Name of Beverage Source** | -- | -- | -- | -- | -- | -- | -- | -- | -- | --
**Amount of Beverages Source** | -- | -- | -- | -- | -- | -- | -- | -- | -- | --
**Customer Notification Provided** | -- | -- | -- | -- | -- | -- | -- | -- | -- | --

**Treatment System Rating**
**Treatment System Description** | Do not treat water | Do not treat water | Do not treat water | Do not treat water | Do not treat water | Do not treat water | Do not treat water | Do not treat water | Do not treat water | Do not treat water
**Treatment Capacity (GPD)** | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000
**Raw Water Storage Capacity (Gallons)** | 290,000 | 290,000 | 290,000 | 290,000 | 290,000 | 290,000 | 290,000 | 290,000 | 290,000 | 290,000

**Distribution System Rating**
**Distribution System Description** | Excellent | Good | Fair | Poor | Excellent | Good | Excellent | Good | Excellent | Good
**Percentage of Water Lost** | 17% | 17% | 17% | 17% | 17% | 17% | 17% | 17% | 17% | 17%

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### Rural Water Systems in Oklahoma

#### ROGERS COUNTY

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
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<td>Red Star WDS &amp; SWD Dist. (Sts. #6)</td>
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<td>Maximum Daily Demand (1999 GPD)</td>
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**Source:** [SDWIS DEQ](http://sdwis.deq.state.ok.us/DWW/Maps/Map_Template.jsp)
Rural Water Systems in Oklahoma was published in 1998. System maps have not been updated to depict current boundaries and features. Please contact systems directly for current information. Visit http://sdwis.deq.state.ok.us/DWW/Maps/Map_Template.jsp for contact information.
Rural Water Systems in Oklahoma

**ROGERS COUNTY**

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<th>Rogers Co. RWD #4</th>
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<td><strong>Phone Number</strong></td>
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<td>(580) 463-2550</td>
<td>(580) 463-4904</td>
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<tr>
<td><strong>Manager Name</strong></td>
<td>Curtis Coney</td>
<td>Henry Anchor</td>
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<td><strong>Phone Number</strong></td>
<td>(580) 341-0069</td>
<td>(580) 341-0069</td>
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### Rural Water Systems in Oklahoma

**Seminole County Water System Information**

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</table>

**Water Rights**

- "*" Yes
- "-" No

**Treatment System Rating**

- "*" Good
- "-" Poor

**Distribution System Rating**

- "*" Good
- "-" Poor

**Rural Water Systems in Oklahoma**

- "*" Published

**System Maps**

- "*" Updated to depict current boundaries and features

- "-" Updated to depict current boundaries and features

**Contact Information**

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Rural Water Systems in Oklahoma

<table>
<thead>
<tr>
<th>Rural Water System Name</th>
<th>Sequoyah Co. RWD #3</th>
<th>Sequoyah Co. RWD #4</th>
<th>Sequoyah Co. RWD #5</th>
<th>Gene PBA</th>
<th>Law Creek RWD</th>
<th>Paradise IRL, Inc.</th>
<th>Sequoyah Co. Water Assn.</th>
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<tbody>
<tr>
<td>Manager Phone Number</td>
<td>(918) 777-4394</td>
<td>(918) 777-4394</td>
<td>(918) 777-4394</td>
<td>(918) 777-4394</td>
<td>(918) 777-4394</td>
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<td>1,300</td>
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<td>1,300</td>
<td>1,300</td>
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<td>7.82 / 1000 gallons</td>
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<td>RSL, Lake Terkiler</td>
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Rural Water System Name

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<td>Les Bergert</td>
<td>Ronald</td>
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</tr>
<tr>
<td>Residential Wells</td>
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### Rural Water Systems in Arkansas

#### Stephens County

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<td>Good</td>
<td>Good</td>
<td>System A</td>
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### Rural Water Systems in Oklahoma

**Texas Dr. PW2 #2 (located near Addie)**
- **Year Survey Conducted:** 1995
- **Manager Name:** Joe Bowers
- **Average Daily Use:** 6,200 gallons
- **Residential Users:** 3
- **Commercial Users:** 0
- **Other Users:** 0
- **Percentage of System Water:** 0%
- **Average Daily Use (1999 GDP):** 209
- **Population Served:** 500
- **Water Rights:** 1,500 gallons

**Goodwin PW2 (located near Addie)**
- **Year Survey Conducted:** 1995
- **Manager Name:** John Davidson
- **Average Daily Use:** 1,948 gallons
- **Residential Users:** 2
- **Commercial Users:** 1
- **Other Users:** 0
- **Percentage of System Water:** 10%
- **Average Daily Use (1999 GDP):** 20
- **Population Served:** 500
- **Water Rights:** 1,500 gallons

**Olmstead (located near Addie)**
- **Year Survey Conducted:** 1995
- **Manager Name:** David Smith
- **Average Daily Use:** 32,000 gallons
- **Residential Users:** 10
- **Commercial Users:** 0
- **Other Users:** 0
- **Percentage of System Water:** 50%
- **Average Daily Use (1999 GDP):** 57
- **Population Served:** 1,000
- **Water Rights:** 1,500 gallons

**Hardisty Municipal Auth.**
- **Year Survey Conducted:** 1995
- **Manager Name:** Tom Brown
- **Average Daily Use:** 500 gallons
- **Residential Users:** 10
- **Commercial Users:** 0
- **Other Users:** 0
- **Percentage of System Water:** 100%
- **Average Daily Use (1999 GDP):** 4
- **Population Served:** 50
- **Water Rights:** 1,500 gallons

**City of Hooker**
- **Year Survey Conducted:** 1995
- **Manager Name:** Mike Wilson
- **Average Daily Use:** 3,000 gallons
- **Residential Users:** 100
- **Commercial Users:** 10
- **Other Users:** 0
- **Percentage of System Water:** 100%
- **Average Daily Use (1999 GDP):** 26
- **Population Served:** 1,000
- **Water Rights:** 1,500 gallons

**Optima Water Dist.**
- **Year Survey Conducted:** 1995
- **Manager Name:** John Adams
- **Average Daily Use:** 500 gallons
- **Residential Users:** 10
- **Commercial Users:** 0
- **Other Users:** 0
- **Percentage of System Water:** 100%
- **Average Daily Use (1999 GDP):** 4
- **Population Served:** 50
- **Water Rights:** 1,500 gallons

**Toshima Public Works**
- **Year Survey Conducted:** 1995
- **Manager Name:** Jane Doe
- **Average Daily Use:** 3,000 gallons
- **Residential Users:** 100
- **Commercial Users:** 10
- **Other Users:** 0
- **Percentage of System Water:** 100%
- **Average Daily Use (1999 GDP):** 26
- **Population Served:** 1,000
- **Water Rights:** 1,500 gallons

**Town of Tyrone**
- **Year Survey Conducted:** 1995
- **Manager Name:** Mary Johnson
- **Average Daily Use:** 500 gallons
- **Residential Users:** 10
- **Commercial Users:** 0
- **Other Users:** 0
- **Percentage of System Water:** 100%
- **Average Daily Use (1999 GDP):** 4
- **Population Served:** 50
- **Water Rights:** 1,500 gallons

---

**Texas County Water System Information**

- **4.09,000 gallons/day**
- **2.09,000 gallons/day**
- **1.09,000 gallons/day**
- **0.99,000 gallons/day**

---

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Rural Water Systems in Oklahoma

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<th>COUNTY</th>
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<td>William R. Simpson</td>
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<td>(904) 478-0744</td>
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<tr>
<td>Population Served</td>
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<td>Water Source</td>
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<td>Storage Capacity (Gallons)</td>
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<td>Distribution System Type</td>
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<td>- Block System</td>
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<td>- Backbone System</td>
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Please contact systems directly for current information. Visit [http://sdwis.deq.state.ok.us/DWW/Maps/Map_Template.jsp](http://sdwis.deq.state.ok.us/DWW/Maps/Map_Template.jsp) for contact information.
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### Rural Water Systems in Oklahoma

**TULSA COUNTY**

<table>
<thead>
<tr>
<th>Rural Water System Name</th>
<th>Creek Co. RWD 44 (Located near Tulsa)</th>
<th>Tulsa Co. Water Improvement Dist. 69</th>
<th>Tulsa Co. RWD 46</th>
<th>Tulsa Co. Water Improvement Dist. 81</th>
<th>Town of Colcord</th>
<th>Jenks PWSA</th>
<th>Sperry Utility Service</th>
<th>City of Tulsa</th>
<th>City of Broken Arrow</th>
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<tr>
<td>Manager Name</td>
<td>Patricia A. Witke</td>
<td>D. V. C. Swoglund</td>
<td>George Morey</td>
<td>Ronda N. Mitchell</td>
<td>Steven Coats</td>
<td>Robert T. Coats</td>
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</tr>
<tr>
<td>Phone Number</td>
<td>(918) 427-1403</td>
<td>(918) 892-2783</td>
<td>(918) 248-3033</td>
<td>(918) 345-1950</td>
<td>(918) 596-9133</td>
<td>(918) 345-6983</td>
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<tr>
<td>Population Served</td>
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<td>200</td>
<td>100</td>
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<tr>
<td>Per capita Daily Use (GPD)</td>
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<td>Minimum Pressure (psi)</td>
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<td>Purchased</td>
<td>Purchased</td>
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<td>N</td>
<td>N</td>
<td>N</td>
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<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
<td>N</td>
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<tr>
<td>Name of Steady Source</td>
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<td>--</td>
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<td>--</td>
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<tr>
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<td>--</td>
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</tr>
<tr>
<td>Customers -10 000 (Gallons/Wash)</td>
<td>1,333,900</td>
<td>1,333,900</td>
<td>1,333,900</td>
<td>1,333,900</td>
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<td>1,333,900</td>
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<tr>
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<td>N</td>
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<tr>
<td>Treatment System Rating</td>
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<tr>
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<td>1%</td>
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<td>1%</td>
<td>1%</td>
<td>1%</td>
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<tr>
<td>Good Water Source: Tanker lower &amp; pump station</td>
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<td>0%</td>
<td>0%</td>
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<td>0%</td>
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### Rural Water Systems in Oklahoma

**Rural WATER SYSTEM NAME**

<table>
<thead>
<tr>
<th>City of Checotah</th>
<th>Town of Okeechobee</th>
<th>Sand Springs</th>
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<tbody>
<tr>
<td>Year Surveyed</td>
<td>1995</td>
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<tr>
<td>Year Map Completed</td>
<td>1995</td>
<td>1995</td>
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<tr>
<td>Manager Name</td>
<td>F. Robert Carr Jr.</td>
<td>NSA</td>
</tr>
<tr>
<td>Phone Number</td>
<td>(918) 227-4839</td>
<td>(918) 227-4839</td>
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<tr>
<td>Population Served</td>
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<tr>
<td>Residential Meters</td>
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<tr>
<td>Other Meters</td>
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<tr>
<td>Percentage of System Named</td>
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</tr>
<tr>
<td>Average Daily Use (1990 GPD)</td>
<td>2,800</td>
<td>2,800</td>
</tr>
<tr>
<td>Per capita Daily Use (GPD)</td>
<td>74</td>
<td>74</td>
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<tr>
<td>Minimum Pressure (psi)</td>
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<td>Water Supply Description</td>
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<td>Water Rights</td>
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<td>Allocated Acres Feet</td>
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<tr>
<td>Name of Steady Source</td>
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<td>--</td>
</tr>
<tr>
<td>Amount of Steady Galenes</td>
<td>--</td>
<td>--</td>
</tr>
<tr>
<td>Customers -10 000 (Gallons/Wash)</td>
<td>1,333,900</td>
<td>1,333,900</td>
</tr>
<tr>
<td>Customer Noncompliance Percentage</td>
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<td>N</td>
</tr>
<tr>
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<tr>
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<td>1,881,000</td>
<td>1,881,000</td>
</tr>
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<td>Treatment Storage Capacity (Gallons)</td>
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<td>Raw Water Storage Capacity (Gallons)</td>
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<tr>
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**Rural Water Systems in Oklahoma**

**WAGONER COUNTY**

<table>
<thead>
<tr>
<th>Year Survey Completed</th>
<th>Year Map Completed</th>
<th>Manager Name</th>
<th>Manager Phone Number</th>
<th>System Number Begun Operation</th>
<th>System Name</th>
<th>Population Served</th>
<th>Water Source</th>
<th>% supplied by Surface Water</th>
<th>% supplied by Ground Water</th>
</tr>
</thead>
<tbody>
<tr>
<td>1995</td>
<td>1995</td>
<td>John Jakubonis</td>
<td>(918) 465-2189</td>
<td>1985</td>
<td>#15</td>
<td>563</td>
<td>Supplied</td>
<td>100%</td>
<td>0%</td>
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**Water System Information**

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<th>Region No. (RWSI #)</th>
<th>Region No. (RWSI #)</th>
<th>Region No. (RWSI #)</th>
<th>Region No. (RWSI #)</th>
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<tr>
<th>Year Survey Completed</th>
<th>Year Map Completed</th>
<th>Manager Name</th>
<th>Manager Phone Number</th>
<th>System Number Begun Operation</th>
<th>System Name</th>
<th>Population Served</th>
<th>Water Source</th>
<th>% supplied by Surface Water</th>
<th>% supplied by Ground Water</th>
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</thead>
<tbody>
<tr>
<td>1995</td>
<td>1995</td>
<td>John Jakubonis</td>
<td>(918) 465-2189</td>
<td>1985</td>
<td>#15</td>
<td>563</td>
<td>Supplied</td>
<td>100%</td>
<td>0%</td>
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Rural Water Systems in Oklahoma

WASHITA COUNTY

<table>
<thead>
<tr>
<th>Rural Water System Name</th>
<th>Waits Co. RWD #2</th>
<th>City of Beale</th>
<th>Barnes Fall MHR Auth.</th>
<th>City of Coalgate</th>
<th>City of Coal</th>
<th>City of Dill City</th>
<th>Faye Public Water Works</th>
<th>City of Foyd</th>
<th>Central PWA</th>
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<tbody>
<tr>
<td>Manager Name</td>
<td>David E. McLean</td>
<td>David E. McLean</td>
<td>David E. McLean</td>
<td>David E. McLean</td>
<td>David E. McLean</td>
<td>David E. McLean</td>
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<td>David E. McLean</td>
<td>David E. McLean</td>
</tr>
<tr>
<td>Manager Phone Number</td>
<td>(405) 333-9477</td>
<td>(405) 333-9477</td>
<td>(405) 333-9477</td>
<td>(405) 333-9477</td>
<td>(405) 333-9477</td>
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<td>$10,000 / 1,000 gallons</td>
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<td>$6,000 / 3,000 gallons</td>
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<td>$1,000 / 1,000 gallons</td>
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Rural Water Systems in Oklahoma

RURAL WATER SYSTEM NAME

<table>
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<tr>
<th>Rural Water System Name</th>
<th>Town of Corn</th>
<th>City of Beale</th>
<th>Barnes Fall MHR Auth.</th>
<th>City of Coalgate</th>
<th>City of Coal</th>
<th>City of Dill City</th>
<th>Faye Public Water Works</th>
<th>City of Foyd</th>
<th>Central PWA</th>
</tr>
</thead>
<tbody>
<tr>
<td>Manager Name</td>
<td>David E. McLean</td>
<td>David E. McLean</td>
<td>David E. McLean</td>
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<td>David E. McLean</td>
<td>David E. McLean</td>
</tr>
<tr>
<td>Manager Phone Number</td>
<td>(405) 333-9477</td>
<td>(405) 333-9477</td>
<td>(405) 333-9477</td>
<td>(405) 333-9477</td>
<td>(405) 333-9477</td>
<td>(405) 333-9477</td>
<td>(405) 333-9477</td>
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<td>244</td>
<td>244</td>
<td>244</td>
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<tr>
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<td>0</td>
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<td>$7,000 / 1,000 gallons</td>
<td>$7,000 / 1,000 gallons</td>
<td>$7,000 / 1,000 gallons</td>
<td>$7,000 / 1,000 gallons</td>
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</table>
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<tr>
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<td>Woods Co. RWD #1</td>
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<td>1999</td>
</tr>
<tr>
<td><strong>Year-Water Connection</strong></td>
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<td>1999</td>
</tr>
<tr>
<td><strong>Manager Name</strong></td>
<td>Glen Gray</td>
<td>Tom Fetch</td>
</tr>
<tr>
<td><strong>Manager Phone Number</strong></td>
<td>(405) 836-1457</td>
<td>(405) 334-7721</td>
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<tr>
<td><strong>Year System Began Operation</strong></td>
<td>1986</td>
<td>2003</td>
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<tr>
<td><strong>Water Source</strong></td>
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<tr>
<td><strong>Other Meters</strong></td>
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<tr>
<td><strong>Percentage of System Metered</strong></td>
<td>100%</td>
<td>100%</td>
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<tr>
<td><strong>Average Daily Use (1000 GPD)</strong></td>
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<td>1200</td>
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<tr>
<td><strong>Maximum Daily Required (1000 GPD)</strong></td>
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<td>2500</td>
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<td><strong>Customer/1,000 Gallons/Year</strong></td>
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<td><strong>Distribution System Capacity</strong></td>
<td>100%</td>
<td>90%</td>
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<table>
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<tr>
<th>Rural Water Systems in Oklahoma</th>
<th>COUNTY RWS INFORMATION CONTINUED</th>
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<tr>
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<td>Other Meters</td>
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<tr>
<td>Percentage of System Metered</td>
<td>100%</td>
</tr>
<tr>
<td>Average Daily Use (1999) GPD</td>
<td>128</td>
</tr>
<tr>
<td>Maximum Daily Demand (1999) GPD</td>
<td>240</td>
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<td>Water Rights</td>
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<td>Allowed Acres Past</td>
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<tr>
<td>Standby Source</td>
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<tr>
<td>Name of Standby Source</td>
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<tr>
<td>Amount of Standby (Gallons)</td>
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<tr>
<td>Customers 1998 (5,000 Gallons/Res)</td>
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<tr>
<td>Customer Name/Gallons Provided</td>
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<tr>
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<tr>
<td>Treatment System Inadequacies</td>
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<td>Water Treatment Capacity (GPM)</td>
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<td>Treated Storage Capacity (Gallons)</td>
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<td>--</td>
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<td>Percentage of Water Lost</td>
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### APPENDIX

<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
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<tbody>
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<td>Useful Irrigation Data and Related Formulas</td>
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<tr>
<td>Directory of Oklahoma Rural Water Systems</td>
<td>187</td>
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<td>211</td>
</tr>
<tr>
<td>Directory of Agencies and Associations</td>
<td>212</td>
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</table>
WATER FACTS

✓ A single ear of corn requires 25 gallons of water to develop. An acre of corn releases 3,000 to 4,000 gallons of water a day into the air through transpiration.

✓ Canning a case of sweet cherries requires 90 to 180 gallons of water.

✓ Producing a ton of refined sugar requires 4,000 gallons of water.

✓ It takes 2,300 gallons of water to grow and transport the pound of beef that makes four hamburgers.

✓ Blood is 63% water and brains are 75% water.

✓ Processing one copy of a large Sunday newspaper takes about 280 gallons of water.

✓ Each gallon of gasoline takes 7 to 10 gallons of water to produce, while each gallon of alcohol requires 235 gallons of water.

✓ It takes 95,000 gallons of water to manufacture a car. The 30,000 pounds of aluminum required for a bomber drinks up 29 million gallons of water.

✓ A ton of rayon requires 200,000 gallons of water to produce; a ton of synthetic rubber, 600,000 gallons; a ton of cotton cloth, 13,000 gallons; and a ton of steel, 60,000 gallons.

✓ By drinking water at a rate of two pints a day, an individual consumes nearly 100 gallons a year. In doing so, we ingest as much as three ounces of dissolved lime.

WATER IN GENERAL

✓ Clouds release only 5 to 15% of their moisture when it rains.

✓ Between 90 and 95% of the water that falls on the land escapes our direct use.

✓ The amount of water in the atmosphere above a square mile of land on a mild summer day is on the order of 50,000 tons.

✓ If we add water for recreation, food production and energy, each person uses about 1,500 gallons a day.

✓ Some people have been known to drink so much water that they’ve died. The condition is called psychogenic polydipsia, or compulsive water drinking.

✓ Air would not be fit to breathe if there were no water in it.

✓ Water moves through aquifers a few inches to several feet a day.

✓ True Scotch whiskey cannot be imitated, because only in Scotland does the spring water required for the distillation process rise through a red granite formation before passing through moss country.

✓ Unless hemmed in by human hand, all streams will flow in curves. Natural channels are seldom straight for a distance of more than 10 channel widths. Thus a stream 100 feet wide will have straight stretches no longer than about 1,000 feet.

✓ Leakage accounts for 5 to 10% of all residential water consumption.

✓ A study conducted in Arizona, Colorado and Wyoming concluded that homeowners watered their lawns 2,789 gallons per day per acre more than necessary.

THE WORLD'S WATER

✓ Except for negligible amounts of water newly created or altered by chemical changes, there is the same amount of water on earth now as when the earth was formed.

✓ If all the water in the world were equally divided between every man, woman and child on the planet, each person would own approximately 88 billion gallons.

✓ If all the water in the world were poured on the United States, we would be under 90 miles of water. If it were poured into Lake Erie, it would fill it three million times. If it were poured into 35-gallon bathtubs up to the overflow drain, it would fill 10 quintillion, 585 quadrillion, 193 trillion bathtubs.

✓ About 96% of the world’s water is unusable to humans, existing in salty oceans or locked up in glaciers and ice caps.

✓ If melted at a uniform rate, the Antarctic ice cap would enable the Mississippi River to run bank-full for more than 50,000 years.

✓ At any given time, there are approximately 14 trillion tons of water in the atmosphere in the form of vapor or small droplets. If it all fell at one time, it would amount to only one-inch of rainfall over the entire surface of the earth.

THE NATION'S WATER

✓ The average rainfall in the U.S. is 30 inches per year. About 75% of that rain falls on only 35% of the land.

✓ Approximately 4.2 trillion gallons of precipitation fall in the U.S. each day; 70% evaporates before it can be used or stored for future use.

✓ The total potential earth-moving power of all water in the U.S. equals that of five million large bulldozers. Such force could move a mass equal to Mt. McKinley in 10,000 years.

✓ Through the year 1800, only nine water works (i.e., organized water supply systems) were known to exist in the U.S. Today more than 25,000 water works supply the billions of gallons demanded by U.S. citizens.

WATER AS A COMPONENT

✓ The total percent water content of an apple is 85% water; beer, 92%; soft drinks, 90%; watermelon, 87%; potatoes, 89%; spinach, 91%; whole milk, 87%; hot dogs, 56%; and peanut butter, 2%.

✓ It takes 375 gallons of water to obtain one pound of flour and 138 gallons to produce a loaf of bread.
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CONVERSION OF WEIGHTS AND MEASURES

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<td>cubic feet of water at 39.1 °F</td>
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<table>
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<th>Original Unit</th>
<th>Multiply by Conversion Factor</th>
<th>Resulting Unit</th>
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COMMONLY USED FORMULAS:

Area of a rectangle (square units):
\[ \text{length} \times \text{width} = \text{area} \]

Area of a circle (square units):
\[ \pi \times \text{radius}^2 = \text{area} \]

OR
\[ .785 \times \text{diameter}^2 = \text{area} \]

Volume of rectangular or circular container (clarifier, pond, pipe, etc.):
\[ \text{surface area} \times \text{depth} = \text{volume (cu. units)} \]

Volume in gallons:
\[ \text{volume in cu. ft.} \times 7.48 = \text{gallons} \]

Detention time:
\[ \frac{\text{volume (gals.)}}{\text{flow (gpm)}} = \text{detention time (in minutes)} \]

Circumference of a circle:
\[ \pi \times \text{diameter} = \text{circumference} \]

Biochemical oxygen demand (BOD) (mg/L):
\[ \text{dissolved oxygen (D.O.)} \]
\[ \frac{\text{(initial D.O.} - \text{final D.O.)}}{100} \times \text{BOD (mg/L)} \]

OR
\[ \text{(initial D.O.} - \text{final D.O.)} \times \text{dilution factor} = \text{BOD} \]

Note: dilution factor = total volume / sample volume

Suspended solids (mg/L):
\[ \text{weight2 (mg) - weight1 (mg) x 1000/ml of sample filtered} \]

Pounds of BOD, solids, chemicals:
\[ \text{concentration (mg/L) x quantity (million gals.) x 8.34 = lbs.} \]

Note: quantity, volume or flow must be in million gallons

Weir overflow rate:
\[ \text{gallons per day (GPD)} \]
\[ \text{GPD/length of weir = gallons/square feet/day} \]

Surface loading rate:
\[ \text{GPD/surface area = gallons/square feet/day} \]

Gallons in an unknown volume of water:
\[ \pi \times \text{radius}^2 \times \text{height} \times 7.48 = \text{gallons} \]

Note: 7.48 = gallons per cubic foot of water

Pounds per square inch (PSI):
\[ \text{PSI = force (pounds)/area (square inches)} \]

Note: PSI = fluid pressure

Force (pounds):
\[ \text{force} = \text{pounds (PSI)} \times \text{area (square inches)} \]

COST OF PUMPING WATER:

Cost per 1000 gallons pumped:
\[ .189 \times \frac{\text{power cost per kilowatt-hour}}{\text{x head in feet}} \times \text{pump eff. x motor eff. x 60} = \text{cost per 1000 gallons pumped} \]

Example: Power costs .01 per k.w.-hour; pump efficiency is 75%; motor efficiency is 85%; total head is 50 feet:
\[ .189 \times .01 \times 50 \times .75 \times .85 \times 60 = .0026 \]

Note: The cost of pumping 1,000 gallons of water under the above conditions is 1/4 of a cent.
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\[
\text{Cost per hour of pumping: } 0.00169 \times \text{gpm} \times \text{head in feet} \times \text{power cost per kilowatt hour} \\
\text{Pump eff. } \times \text{motor eff.}
\]

\[
\text{Cost per acre foot of water: } 1.032 \times \text{gpm} \times \text{head in feet} \times \text{power cost per kilowatt hour} \\
\text{pump eff. } \times \text{motor eff.}
\]

\[
\text{Pump efficiency: } \frac{\text{gpm} \times \text{head in feet}}{3960 \times \text{bhp (to pump)}}
\]

\[
\text{Head: } 3960 \times \text{pump eff.} \times \text{bhp} \\
\text{gpm}
\]

\[
\text{Brake horsepower (bhp) to pump: } \frac{3960 \times \text{pump eff.} \times \text{bhp}}{3960 \times \text{gpm} \times \text{head in feet}}
\]

USEFUL IRRIGATION DATA & RELATED FORMULAS

WATER MEASUREMENT:
1 cubic foot = 7.48 gallons = 62.4 pounds of water
1 acre-foot = 43,560 cubic feet = 325,900 gallons
1 acre-foot covers one acre of land one foot deep
1 acre-foot = 12 acre-inches
1 cubic meter = 1000 liters = 264.18 gallons
1 acre-inch/hour = 450 gallons per minute (GPM) or 1 cubic foot per second (cfs)

PRESSURE:
1 pound per square inch (psi) = 2.31 feet of water
A column of water 2.31 feet deep exerts a pressure of 1 PSI
psi x 2.31 = feet of head
Total Dynamic Head (TDH) includes:
- pumping lift
- elevation change
- friction loss
- irrigation systems operating pressure
- \(TDH = \text{lift} + \text{elevation} + \text{friction} + \text{system pressure}\)

HORSEPOWER:

Water horsepower (WHP) - power required to lift a given quantity of water against a given total dynamic head.

\[
\text{WHP} = \frac{Q \times H}{3960} \quad \text{Where: } Q = \text{flow rate, GPM} \quad H = \text{total dynamic head, feet}
\]

Brake horsepower (BHP) -- required power input at the pump.

\[
\text{BHP} = \frac{Q \times H}{3960 \times \text{E}} = \frac{WHP}{E} \quad \text{Where: } Q = \text{flow rate, GPM} \quad H = \text{total dynamic head, feet} \quad E = \text{pump efficiency}
\]

WATER APPLICATION

Average application (inches) = \(\frac{QT}{A}\) \quad \text{Where: } Q = \text{flow rate, acre-inches/hour} \quad T = \text{length of application, hours} \quad A = \text{area irrigated, acres}

Set size (acres) is computed by the formula:

\[
\# \text{ of rows} \times \text{width of row (feet)} \times \text{length of run (feet)} \\
43,560 \text{ square feet/acre}
\]

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MAXIMUM ECONOMICAL PIPE FLOW CAPACITIES

A rule of thumb:

- 400 gpm
- 800 gpm
- 1200 gpm

HEAD LOSSES IN WATER PIPE:

The resistance to liquid flow in a pipe results in friction headlosses or friction pressure loss which may result from any combination of such items as pipe friction caused by turbulence occurring along pipe walls from interior pipe roughness and viscous shear stresses within the liquid, bends, reducers, valves, intersections, orifices, nozzles, or manifolds. The headloss in a pipe due to friction can be approximated by the Hazen-Williams formula:

\[ H = 0.002083 \times L \times \frac{100^{1.85}}{C} \times \frac{q^{1.85}}{D^{4.866}} \]

Where:
- \( H \) = headloss, feet
- \( L \) = length of pipe, feet
- \( C \) = Hazen-Williams roughness coefficient, dimensionless
- \( q \) = flow, GPM
- \( D \) = pipe diameter, feet

The roughness coefficient \( C \) can be estimated from the following table:

### VALUES OF "C"

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<tr>
<th>TYPE OF PIPE</th>
<th>RANGE: HIGH</th>
<th>BEST</th>
<th>SMOOTHEST, WELL LAYERED</th>
<th>LOW - POOR OR CORRODED</th>
<th>AVERAGE VALUE FOR CLEAN, NEW PIPE</th>
<th>COMMONLY USED VALUE FOR DESIGN PURPOSES</th>
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<tbody>
<tr>
<td>Cement - Asbestos</td>
<td>150-140</td>
<td>150</td>
<td>-</td>
<td>-</td>
<td>140</td>
<td>-</td>
</tr>
<tr>
<td>Fiberglass</td>
<td>150</td>
<td>150</td>
<td>-</td>
<td>-</td>
<td>140</td>
<td>-</td>
</tr>
<tr>
<td>Blumastic-enamel-lined steel</td>
<td>160-130</td>
<td>148</td>
<td>-</td>
<td>-</td>
<td>140</td>
<td>-</td>
</tr>
<tr>
<td>Centrifugally applied</td>
<td>150-120</td>
<td>140</td>
<td>-</td>
<td>-</td>
<td>130</td>
<td>-</td>
</tr>
<tr>
<td>Cement-lined iron or steel centri-</td>
<td>150-120</td>
<td>140</td>
<td>-</td>
<td>-</td>
<td>130</td>
<td>-</td>
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<tr>
<td>Copper, brass, lead, tin or glass</td>
<td>150-120</td>
<td>140</td>
<td>-</td>
<td>-</td>
<td>130</td>
<td>-</td>
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<tr>
<td>Wood-stave</td>
<td>150-120</td>
<td>140</td>
<td>-</td>
<td>-</td>
<td>130</td>
<td>-</td>
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<tr>
<td>Welded and seamless steel</td>
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<td>-</td>
<td>-</td>
<td>130</td>
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<td>140</td>
<td>-</td>
<td>-</td>
<td>130</td>
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<tr>
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<td>130</td>
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<td>-</td>
<td>-</td>
<td>130</td>
<td>-</td>
</tr>
<tr>
<td>Welded, spiral- riveted steel (flow against lap)</td>
<td>150-120</td>
<td>140</td>
<td>-</td>
<td>-</td>
<td>130</td>
<td>-</td>
</tr>
<tr>
<td>Corrugated steel</td>
<td>150-120</td>
<td>140</td>
<td>-</td>
<td>-</td>
<td>130</td>
<td>-</td>
</tr>
</tbody>
</table>

VELOCITY IN WATER PIPES

The velocity of water in a pipe can be computed by the following formula:

\[ V = 1.318 \times C^{0.63} \times RS^{0.54} \]

Where:
- \( V \) = velocity, feet/second
- \( C \) = Hazen-Williams roughness coefficient, dimensionless
- \( R \) = hydraulic radius, feet (cross-sectional area divided by wetted perimeter)
- \( S \) = energy slope, feet/feet

WATER LOSSES:

Water lost per quarter at 60 psi water pressure is shown in the following table:

### WATER LOSSES

<table>
<thead>
<tr>
<th>DIAMETER OF STREAM</th>
<th>GALLONS</th>
<th>CUBIC FEET</th>
<th>CUBIC METERS</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/4&quot;</td>
<td>1,181,500</td>
<td>155,000</td>
<td>4,475</td>
</tr>
<tr>
<td>3/16&quot;</td>
<td>666,000</td>
<td>89,031</td>
<td>2,521</td>
</tr>
<tr>
<td>1/8&quot;</td>
<td>296,000</td>
<td>39,400</td>
<td>1,115</td>
</tr>
<tr>
<td>1/16&quot;</td>
<td>74,000</td>
<td>9,850</td>
<td>280</td>
</tr>
</tbody>
</table>

A continuous leak from a hole this size over a 3-month period would waste water in the amounts shown above, based on an assumed pressure of 60 psi.
Rural Water Systems in Oklahoma was published in 1998. System maps have not been updated to depict current boundaries and features. Please contact systems directly for current information. Visit http://sdwis.deq.state.ok.us/DWW/Maps/Map_Template.jsp for contact information.
**DIRECTORY OF OKLAHOMA RURAL WATER SYSTEMS**

(Rural water districts, rural water corporations and community water supply systems serving 10,000 people or less)

Explaination of abbreviations and acronyms used in the following listing:

<table>
<thead>
<tr>
<th>RWD</th>
<th>Rural Water District</th>
</tr>
</thead>
<tbody>
<tr>
<td>RWC</td>
<td>Rural Water Corporation</td>
</tr>
<tr>
<td>Co</td>
<td>County</td>
</tr>
<tr>
<td>PWA</td>
<td>Public Works Authority</td>
</tr>
<tr>
<td>M</td>
<td>Meters</td>
</tr>
<tr>
<td>WS</td>
<td>Water Supply</td>
</tr>
<tr>
<td>W &amp; S</td>
<td>Water &amp; Sewer</td>
</tr>
<tr>
<td>SWD</td>
<td>Solid Waste District</td>
</tr>
<tr>
<td>RW &amp; SD</td>
<td>Rural Water &amp; Sewer District</td>
</tr>
<tr>
<td>RWSG</td>
<td>Rural Water, Sewer, Gas</td>
</tr>
<tr>
<td>SWMD</td>
<td>Solid Waste Mgmt. District</td>
</tr>
<tr>
<td>RWS</td>
<td>Rural Water, Sewer</td>
</tr>
<tr>
<td>SW</td>
<td>Solid Waste</td>
</tr>
<tr>
<td>*</td>
<td>Member ORWA</td>
</tr>
<tr>
<td><strong>1st</strong>, <strong>2nd</strong> etc.</td>
<td>Scheduled Board Meeting</td>
</tr>
</tbody>
</table>

### 1. ADAIR

<table>
<thead>
<tr>
<th>*Adair Co RWD #2</th>
<th>P O Box 900</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stillwell, OK 74960-0900</td>
<td>918/898-3918</td>
</tr>
<tr>
<td>8:00 AM - 4:00 PM</td>
<td>M: 350 WS: Purchased</td>
</tr>
<tr>
<td>2nd Monday</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>*Adair Co RWD #3</th>
<th>P O Box 952</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stillwell, OK 74960-0952</td>
<td>918/896-2197</td>
</tr>
<tr>
<td>8:00 AM - 5:00 PM</td>
<td>M: 506 WS: Purchased</td>
</tr>
<tr>
<td>2nd Tuesday</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>*Adair Co RWD #4</th>
<th>P O Box 207</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stillwell, OK 74960-0207</td>
<td>918/896-2197</td>
</tr>
<tr>
<td>9:00 AM - 4:00 PM</td>
<td>M: 308 WS: Purchased</td>
</tr>
<tr>
<td>2nd Monday</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>*Adair Co RWD #5</th>
<th>P O Box 248</th>
</tr>
</thead>
<tbody>
<tr>
<td>Proctor, OK 74457-0248</td>
<td>918/723-4785</td>
</tr>
<tr>
<td>7:00 AM - 2:00 PM</td>
<td>M: 326 WS: Surface</td>
</tr>
<tr>
<td>2nd Tuesday</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>*Cherry Tree RWD</th>
<th>P O Box 70</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stillwell, OK 74960-3807</td>
<td>918/696-2936</td>
</tr>
<tr>
<td>8:30 AM - 5:00 PM</td>
<td>M: 750 WS: Purchased</td>
</tr>
<tr>
<td>2nd Tuesday</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>*Stillwell Area Dev. Auth.</th>
<th>P O Box 70</th>
</tr>
</thead>
<tbody>
<tr>
<td>10 West Oak</td>
<td></td>
</tr>
<tr>
<td>Stillwell, OK 74960-3101</td>
<td>918/696-5884</td>
</tr>
<tr>
<td>8:00 AM - 4:30 PM</td>
<td>M: 1384 WS: Surface</td>
</tr>
<tr>
<td>2nd &amp; 4th, Tuesday</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>*Watts PWA</th>
<th>P O Box 70</th>
</tr>
</thead>
<tbody>
<tr>
<td>Watts, OK 74964-0070</td>
<td>918/422-5924</td>
</tr>
<tr>
<td>9:00 AM - 4:00 PM</td>
<td>M: 380 WS: Purchased</td>
</tr>
<tr>
<td>2nd Monday</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>*Westville Utility Auth.</th>
<th>P O Box 117</th>
</tr>
</thead>
<tbody>
<tr>
<td>Westville, OK 74965-0117</td>
<td>918/723-5512</td>
</tr>
<tr>
<td>8:00 AM - 4:30 PM</td>
<td>M: 849 WS: Wells</td>
</tr>
<tr>
<td>1st, Tuesday</td>
<td></td>
</tr>
</tbody>
</table>

### 2. ALFALFA

<table>
<thead>
<tr>
<th>*Alfalfa Co RWD #1</th>
<th>P O Box 428</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amorita, OK 73719-0428</td>
<td>405/474-2660</td>
</tr>
<tr>
<td>M: 635 WS: Wells</td>
<td></td>
</tr>
<tr>
<td>2nd Thursday</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Aline PWA</th>
<th>P O Box 199</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aline, OK 73716-0199</td>
<td>405/463-2612</td>
</tr>
<tr>
<td>8:00 AM - 1:00 PM</td>
<td>M: 144 WS: Wells</td>
</tr>
<tr>
<td>2nd Tuesday</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>*Amorita-Byron Sewer System Authority</th>
<th>P O Box 475</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amorita, OK 73719-0475</td>
<td>405/474-2549 (Secretary's No)</td>
</tr>
<tr>
<td>M: 68 WS: Sewer only</td>
<td></td>
</tr>
<tr>
<td>3rd Monday</td>
<td></td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Town of Burlington</th>
<th>P O Box 216</th>
</tr>
</thead>
<tbody>
<tr>
<td>Burlington, OK 73722-0216</td>
<td>405/431-2550</td>
</tr>
<tr>
<td>8:00 AM - 5:00 PM</td>
<td>M: 48 WS: Purchased</td>
</tr>
<tr>
<td>2nd Monday</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>*Carmen PWA</th>
<th>P O Box 98</th>
</tr>
</thead>
<tbody>
<tr>
<td>Carmen, OK 73726-0098</td>
<td>405/987-2321</td>
</tr>
<tr>
<td>8:30 AM - 12:30 PM</td>
<td>M: 208 WS: Wells</td>
</tr>
<tr>
<td>2nd Wednesday</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>*Golty PWA</th>
<th>P O Box 236</th>
</tr>
</thead>
<tbody>
<tr>
<td>Golty, OK 73739-0236</td>
<td>405/498-2441</td>
</tr>
<tr>
<td>8:00 AM - 4:00 PM</td>
<td>M: 169 WS: Wells</td>
</tr>
<tr>
<td>2nd Monday</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Helena PWA</th>
<th>P O Box 568</th>
</tr>
</thead>
<tbody>
<tr>
<td>Helena, OK 73741-0568</td>
<td>405/652-3250</td>
</tr>
<tr>
<td>8:30 AM - 3:30 PM</td>
<td>M: 250 WS: Wells</td>
</tr>
<tr>
<td>2nd Tuesday</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>*Town of Jet</th>
<th>P O Box 247</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jet, OK 73749-0247</td>
<td>405/626-4401</td>
</tr>
<tr>
<td>8:30 AM - 5:00 PM Tuesday only</td>
<td>M: 148 WS: Wells</td>
</tr>
<tr>
<td>1st, Wednesday</td>
<td></td>
</tr>
</tbody>
</table>

### 3. ATOKA

<table>
<thead>
<tr>
<th>*Atoka Co RWD #2</th>
<th>P O Box 190</th>
</tr>
</thead>
<tbody>
<tr>
<td>Atoka, OK 74525-8207</td>
<td>405/989-7601</td>
</tr>
<tr>
<td>8:00 AM - 5:00 PM</td>
<td>M: 335 WS: Purchased</td>
</tr>
<tr>
<td>2nd Monday</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>*Atoka Co RWD #3</th>
<th>P O Box 10</th>
</tr>
</thead>
<tbody>
<tr>
<td>Caney, OK 74533-0010</td>
<td>405/889-7276</td>
</tr>
<tr>
<td>9:00 AM - 5:00 PM</td>
<td>M: 381 WS: Wells</td>
</tr>
<tr>
<td>Last Monday</td>
<td></td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>*Atoka Co RWD #4</th>
<th>P O Box 10</th>
</tr>
</thead>
<tbody>
<tr>
<td>Caney, OK 74525-2272</td>
<td>405/889-7515</td>
</tr>
<tr>
<td>8:30 AM - 5:00 PM</td>
<td>M: 1310 WS: Surface</td>
</tr>
<tr>
<td>1st, Thursday</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Atoka PWA</th>
<th>P O Box 900</th>
</tr>
</thead>
<tbody>
<tr>
<td>Atoka, OK 74525-0900</td>
<td>405/889-3341</td>
</tr>
<tr>
<td>M: 942</td>
<td></td>
</tr>
<tr>
<td>1st &amp; 3rd Mondays</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Town of Caney</th>
<th>P O Box 326</th>
</tr>
</thead>
<tbody>
<tr>
<td>Caney, OK 74533-0326</td>
<td>405/889-5843</td>
</tr>
<tr>
<td>M: 208</td>
<td></td>
</tr>
<tr>
<td>3rd Monday</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>*Stringtown PWA</th>
<th>P O Box 98</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stringtown, OK 74569</td>
<td>405/546-7224</td>
</tr>
<tr>
<td>8:00 AM - 5:00 PM</td>
<td>M: 402 WS: Purchased</td>
</tr>
<tr>
<td>1st, Tuesday</td>
<td></td>
</tr>
</tbody>
</table>

### 4. BEAVER

<table>
<thead>
<tr>
<th>*Beaver Co RW&amp;SD #1</th>
<th>P O Box 282</th>
</tr>
</thead>
<tbody>
<tr>
<td>Turpin, OK 73950-0282</td>
<td>405/778-3342</td>
</tr>
<tr>
<td>M: 222 WS: Wells</td>
<td></td>
</tr>
<tr>
<td>1st, Monday</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Beaver PWA</th>
<th>P O Box 698</th>
</tr>
</thead>
<tbody>
<tr>
<td>Beaver, OK 73932-0698</td>
<td>405/625-3331</td>
</tr>
<tr>
<td>M: 950</td>
<td></td>
</tr>
<tr>
<td>1st, Monday</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>*Forgan PWA</th>
<th>P O Box 249</th>
</tr>
</thead>
<tbody>
<tr>
<td>Forgan, OK 73838-0249</td>
<td>405/487-3393</td>
</tr>
<tr>
<td>9:00 AM - 4:00 PM</td>
<td>M: 267 WS: Purchased</td>
</tr>
<tr>
<td>1st, Monday</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Town of Knowles</th>
<th>P O Box 8</th>
</tr>
</thead>
<tbody>
<tr>
<td>Knowles, OK 73847-0008</td>
<td>405/534-2321</td>
</tr>
<tr>
<td>8:00 AM - 5:00 PM</td>
<td>M: 6 WS: Wells</td>
</tr>
<tr>
<td>1st, Monday</td>
<td></td>
</tr>
</tbody>
</table>
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5. BECKHAM

* Beckham Co RWD #1
P O Box 340
Carter, OK 73627-0340
405/486-3211
9:00 AM - 4:00 PM
M: 730 WS: Wells
2nd Thursday

* Beckham Co RWD #2
P O Box 973
Erick, OK 73645
405/526-3252
9:00 AM - 12:00 PM
M: 250 WS: Wells
2nd Thursday

* Beckham Co RWD #3
P O Box 1101
Elk City, OK 73648-1101
405/243-4505
9:00 AM - 12:00 PM
M: 222 WS: Wells
Last Thursday

Carter Utilities Auth.
P O Box 239
Carter, OK 73627-0239
405/486-3284
M: 90
1st Tuesday

Delhi Water Corp
Rt. 1 Box 193AB
Sayre, OK 73662-9801
405/926-5274
M: 27 WS: Wells

Elk City PWA
P O Box 1100
Elk City, OK 73648-1100
405/225-3230
M: 2880
1st Mon & 3rd Wed

City of Erick
P O Box 25
Erick, OK 73645-0025
405/526-3924
8:00 AM - 5:00 PM
M: 800 WS: Wells
1st Thursday

Sayre PWA
102 W Main
Sayre, OK 73662-3302
405/926-2260
9:00 AM - 5:00 PM
M: 1413 WS: Wells
3rd Tuesday

Town of Texola
P O Box 87
Texola, OK 73668-0087
405/526-3674
M: 50 WS: Wells
1st Monday

6. BLAINE

* North Blaine Water Corp
P O Box 163
Okeene, OK 73763-0163
405/822-3444
8:00 AM - 5:00 PM
M: 728 WS: Wells
2nd Monday

Town of Canton
P O Box 128
Canton, OK 73724-0128
405/886-2212
8:00 AM - 4:00 PM
M: 458 WS: Wells
1st Tuesday

Geary PWA
P O Box 126
Geary, OK 73040-0125
405/884-5466
8:00 AM - 5:00 PM
M: 892 WS: Surface
1st Tuesday

Greenfield Utility Co P O Box 36
Greenfield, OK 73043-0036
405/623-4364
M: 80
1st Tuesday

* Hitchcock Dev. Inc
P O Box 168
Hitchcock, OK 73744-0168
405/825-3327 (Chairman’s No)
M: 80 WS: Punch/Wells
2nd Tuesday

Longdale Municipal Auth.
P O Box 249
Longdale, OK 73755-0249
405/274-3375
M: 94
1st Monday

Okeene PWA
P O Box 600
Okeene, OK 73763-0800
405/622-3031
8:00 AM - 5:00 PM
M: 873 WS: Wells
2nd Tuesday

Watonga Light & Water
P O Box 280
Watonga, OK 73772-0280
405/623-7353
8:00 AM - 5:00 PM
M: 1608 WS: Wells

7. BRYAN

Bryan Co RWD #1
P O Box 292
Colbert, OK 74733-0292
405/296-2171 (Chairman’s No)

* Bryan Co RWS&SWMD #2
P O Box 177
Mead, OK 73449-0177
405/924-8517
9:00 AM - 5:00 PM
M: 1972 WS: Punch/Surf
3rd Monday

Bryan Co RWD #5
P O Box 442
Caddo, OK 74729-0442
405/924-6283

* Bryan Co RWD #6
P O Box 190
Achille PUA
Achille, OK 74720-0190
405/283-3734
8:00 AM - 4:00 PM
M: 214 WS: Wells
2nd Tuesday

* Hendrix-Kemp Water
P O Box 73
Hendrix, OK 74741-9777
405/838-2224
8:45 AM - 6:00 PM
M: 263 WS: Wells

Kenelek Water Dept
P O Box 67
Kenelek, OK 74748-0067
405/367-2428
M: 49
1st Monday

8. CADD0

* Caddo Co RWD #1
P O Box 73
Lookeba, OK 73053-0073
405/457-8361
9:00 AM - 4:00 PM
M: 107 WS: Wells
2nd Wednesday

* Caddo Co RWD #3
P O Box 1074
Carmelie, OK 73015-1074
405/654-2319
8:00 AM - 5:00 PM
M: 1600 WS: Punch/Wells
3rd Thursday

Anadarko PWA
P O Box 647
Anadarko, OK 73005-0647
405/247-2481
M: 2970
1st Monday
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9. CANADIAN

* Canadian Co RWD #1
P O Box 2
Calumet, OK 73014-0002
405/262-2696
M: 317 WS: Purch/Wells
1st Tuesday

* Canadian Co RWS/S
SWMD #4
P O Box 386
El Reno, OK 73036-0386
405/262-6203
9:00 AM - 5:00 PM
M: 202 WS: Wells
2nd Monday

* Calumet PWA
P O Box D
Calumet, OK 73014-9999
405/893-2323
8:00 AM - 4:30 PM
M: 284 WS: Wells
1st Tuesday

* Canadian Co Water Auth.
17211 Darren Ave
El Reno, OK 73036-0624
405/262-8730
9:00 AM - 2:00 PM / M-W-F
M: 443 WS: Purchased
Last Working Day

* Heaston RWC
P O Box 1304
El Reno, OK 73036-1304
405/262-6102
After 4:30 PM
M: 189 WS: Purchased

* Piedmont Munlic. Auth.
P O Box 240
Piedmont, OK 73078-0240
405/373-2000
8:00 AM - 5:00 PM
M: 1271 WS: Wells
4th Monday

* Union City Muninc. Auth.
P O Box 36
Union City, OK 73090-0036
405/483-5005
8:00 AM - 5:00 PM
M: 240 WS: Purchased
2nd Monday

10. CARTER

Carter Co RWS&SW
P O Box 35
Ratliff City, OK 73081-0035
405/856-3302
M: 39 WS: Wells

Healdton Municipal Auth.
P O Box 926
Healdton, OK 73438-0926
405/229-1283
M: 821
1st & 3rd Mondays

Lone Grove W&S Auth.
P O Box 394
Lone Grove, OK 73443-0394
405/857-3111
8:00 AM - 5:00 PM
M: 850 WS: Surface
3rd Monday

* Ratliff City PWA
P O Box 66
Ratliff City, OK 73081-0066
405/856-3595
8:30 AM - 5:30 PM
M: 113 WS: Purchased
2nd Tuesday

* Southern Oklahoma WC
18 S Washington
Ardmore, OK 73401-7037
405/223-8961
8:30 AM - 4:30 PM
M: 2833 WS: Purchased
1st Thursday

City of Tatum
P O Box 147
Tatum, OK 73578-0147
405/856-3241
M: 51
2nd Tuesday

* West Devis RWC
P O Box 104
Ratliff City, OK 73081-0104
405/856-3302
10:00 AM - 4:00 PM
M-Th
M: 320 WS: Purchased
2nd Thursday

* Western Carter Co Water & Sewer Corp
P O Box 97
Fox, OK 73438-0097
405/856-3718
10:00 AM - 4:00 PM
M-Tue
M: 683 WS: Purch/Wells
1st Monday

Wilson PWA
122 East Main
Wilson, OK 73463-1203
405/668-2106
8:00 AM - 5:00 PM
M: 750 WS: Wells
Last Thursday

11. CHEROKEE

* Cherokee Co RWD #1
P O Box 622
Fl Gibbon, OK 74434-0622
918/478-4959
M: 275 WS: Surface
2nd Thur Bi-Monthly

* Cherokee Co RWD #2
1605 S Muskogee
Tahlequah, OK 74464-5430
918/458-2102
8:00 AM - 5:00 PM
M: 336 WS: Surface
1st Mon after 1st Thur

* Cherokee Co RWD #3
1605 S Muskogee
Tahlequah, OK 74464-5430
918/458-2102
8:00 AM - 5:00 PM
M: 631 WS: Purch/Wells
2nd Wednesday

Cherokee Co RWD #5
P O Box 896
Tahlequah, OK 74465-0896
918/456-2361

* Cherokee Co RWD #7
1605 S Muskogee
Tahlequah, OK 74464-5430
918/456-2102
8:00 AM - 5:00 PM
M: 284 WS: Purchased
2nd Tuesday
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21. DELAWARE

* Delaware Co RWD #1
  P O Box 38
  Eucha, OK 74342-0038
  After 5:00 PM
  M: 280 WS: Purchased
  2nd Tuesday

* Delaware Co RWD #3
  P O Box 1228
  Jay, OK 74349-1228
  9:00 AM - 4:30 PM
  M: 550 WS: Wells
  2nd & Last Saturday

* Delaware Co RWSG & SWMD #7
  25751 S 664 Rd.
  Grove, OK 74344-6141
  After 5:00 PM
  M: 306 WS: Surface
  1st Thursday

* Delaware Co RWSG & SWMD #9
  P O Box 450418
  Grove, OK 74345
  9:00 AM - 4:00 PM
  M: 238 WS: Pump/Surf
  3rd Thursday

* Bernice PWA
  P O Box 3771
  Bernice, OK 74331-3771
  9:00 AM - 4:00 PM
  M: 350 WS: Wells
  1st Monday

* Grand Lake PWA
  Rt. 3 Box 3
  Atokon, OK 74331
  9:00 AM - 4:00 PM
  M: 830 WS: Surface
  2nd Thursday

* Jay Utilities Auth.
  P O Box 348
  Jay, OK 74346-0348
  9:00 AM - 4:00 PM
  M: 240 WS: Purchased
  1st Monday

22. DEWEY

* Dewey Co RWD #3
  P O Box 118
  Mutual, OK 73853-0118
  9:00 AM - 12:00 PM
  M: 276 WS: Wells
  2nd Thursday

* Leedey PWA
  P O Box 337
  Leedey, OK 73654-0337
  9:00 AM - 12:00 PM
  M: 264 WS: Purchased
  1st Tuesday

* Seminola PWA
  P O Box 1043
  Seminola, OK 73663-1043
  9:00 AM - 12:00 PM
  M: 295
  2nd Monday

* Town of Taloga P O Box 307
  Taloga, OK 73667-0307
  9:00 AM - 12:00 PM
  M: 215
  1st Monday

23. ELLIS

* Amert Water System P O Box 344
  Amert, OK 73832-0344
  9:00 AM - 5:00 PM
  M: 320 WS: Wells
  Next to last Monday
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24. GARFIELD

* Kremlin-Hillsdale RWD #1
  P O Box 24
  Kremlin, OK 73753-0024
  405/874-2526
  M: 220 WS: Wells
  2nd Tuesday

* Perry Acres RWD #4
  102 Sara Dr
  Enid, OK 73703
  405/233-9532
  M: 86 WS: Purchased

* Garfield Co RWD #5
  P O Box 96
  Bison, OK 73720-0096
  405/756-1373
  8:00-5:00 M-Th, 8:00-11:30 Fri
  M: 417 WS: Wells
  1st, Thursday

* Garfield Co RWD #7
  P O Box 625
  Enid, OK 73702-0625
  405/234-8237
  M: 130 WS: Purchased
  1st, Thursday

Town of Breckenridge
  Rt. 6 Box 539-A
  Breckenridge, OK 73701-9120
  405/449-5777 (Chairman's No)
  M: 72
  1st, Wednesday

Covington Utilities Auth.
  P O Box 70
  Covington, OK 73703-0078
  405/864-7428
  8:00 AM - 4:00 PM
  M: 270 WS: Wells
  1st, Monday

Douglas PWA
  P O Box 187
  Douglass, OK 73733-0187
  405/862-7795
  M: 20
  1st, Monday

* Drummond PWA
  P O Box 190
  Drummond, OK 73735-0190
  405/493-2900 (Chairman's No)
  M: 166 WS: Purchased
  2nd Monday

* Fairmont PWA
  P O Box 89
  Fairmont, OK 73736-0059
  405/350-2262
  9:00 AM - 3:00 PM Tues & Thur
  M: 72 WS: Wells
  2nd Wednesday

* Garber Municipal Auth.
  P O Box 607
  Garber, OK 73738-0607
  405/863-2342
  8:00 AM - 5:00 PM
  M: 420 WS: Wells
  1st, Monday

Hillsdale PWA
  P O Box 62
  Hillsdale, OK 73743-0062
  405/635-2284
  M: 28
  1st, Monday

* Hunter RWC
  P O Box 788
  Garber, OK 73738-0788
  405/863-5316
  8:30 AM - 4:00 PM
  M: 396 WS: Purch/Well
  2nd Thursday

* Kremlin PWA
  P O Box 98
  Kremlin, OK 73753-0096
  405/874-2601
  7:00 AM - 4:00 PM
  M: 131 WS: Purchased
  2nd Thursday

* Lahoma PWA
  P O Box 443
  Lahoma, OK 73794-0443
  405/798-2600
  9:00 AM - 6:00 PM
  M: 278 WS: Wells
  1st, Thursday

Waukomis PWA
  P O Box 785
  Waukomis, OK 73773-0785
  405/756-3242
  M: 620
  1st, Thursday

25. GARVIN

* Garvin Co RWD #1
  P O Box 633
  Pauls Valley, OK 73075-0833
  405/238-7762
  9:00 AM - 1:00 PM
  M: 463 WS: Purch/Well
  2nd Tuesday

* Garvin Co RWD #2
  301 S Main
  Lindsay, OK 73052-5635
  405/756-2440
  8:00 AM - 4:00 PM
  M: 375 WS: Purch/Well
  1st, Mon following 1st, Fri

* Garvin Co RWD #4
  P O Box 334
  Pauls Valley, OK 73075-0334
  405/238-7173
  9:00 AM - 5:00 PM
  M: 590 WS: Purchased
  1st, Tuesday Bi-Monthly

26. GRADY

Grady Co RWSG&SWMD #1
  P O Box 907
  Pocasset, OK 73709-0007
  405/459-5657
  M: 124 WS: Wells
  2nd Monday

* Grady Co RWD #2
  P O Box 114
  Amber, OK 73004-0114
  405/222-2843
  10:30 AM - 1:00 PM
  M: 155 WS: Wells
  2nd Monday

* Grady Co RWD #6
  P O Box 37
  Amber, OK 73004-0307
  405/459-6826
  9:00 AM - 3:00 PM M-Th
  M: 800 WS: Purchased
  1st, Monday
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29. HARMON

* Harmony Water Corp
  P O Box 99
  Gould, OK 73544-0099
  405/676-3331
  9:00 AM - 4:30 PM
  M: 531 WS: Purchased
  1st. Tuesday

City of Gould
P O Box 39
Gould, OK 73544-0039
405/676-3201
9:00 AM - 5:00 PM
M: 74 WS: Purchased
2nd Tuesday

* Harmon Electric Assn.,
  P O Box 593
  Hollis, OK 73550-0393
  405/688-3342
  7:30 AM - 4:30 PM
  M: 85 WS: Purchased
  4th, Saturday

Hollis PWA
  P O Box 188
  Hollis, OK 73550-0188
  405/688-9245
  M: 1400
  1st. Monday

30. HARPER

* Harper Co Water Corp
  P O Box 216
  Buffalo, OK 73834-0216
  405/727-4280
  M: 283 WS: Purchased
  4th. Thursday

Lavonne PWA
  P O Box 430
  Lavonne, OK 73848-0430
  405/921-5121
  M: 363
  1st. & 3rd Monday

31. HASKELL

Haskell Co RSD #2
  Rt. 1 Box 566
  Kinta, OK 74552
  918/788-3322
  M: Forming

* Haskell Co Water Co
  Rt. 4 Box 4476
  Stigler, OK 74462-9438
  918/799-5575
  8:30 AM - 4:30 PM
  M: 1850 WS: Surface
  1st. Tuesday

Keota PWA
  P O Box K
  Keota, OK 74941
  918/966-3655
  8:00 AM - 5:00 PM
  M: 235 WS: Purchased
  2nd Friday
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32. HUGHES
* Hughes Co RWD #1
Rt. 1 Box 10
Wetumka, OK 74863-9702
405/452-3666
M: 310 WS: Purchased
1st. Monday

* Hughes Co RWD #2
P O Box 47
Stuart, OK 74570-0047
918/546-2611
8:00 AM - 12:00 PM M, W & F
M: 428 WS: Surface
3rd Monday

33. JACKSON
* Jackson Co Water Co
Rt. 1 Box 89
Blair, OK 73526-9030
405/563-2374
8:00 AM - 4:00 PM
M: 816 WS: Purch/Well
2nd Tuesday

Altus PWA
P O Box 8140
Altus, OK 73522-8140
405/477-1950
M: 6260
1st. & 3rd Tuesday

* Blair PWA
P O Box 458
Blair, OK 73526-0458
405/563-2406
9:00 AM - 5:00 PM
M: 524 WS: Purch/Well
2nd Thursday

Cretia Water Corp
Rt. 1 Box 26
Oklahoma, OK 73560-9714

Duke Municipal Auth.
P O Box 340
Duke, OK 73552-0340
405/679-3400
M: 415 WS: Purch/Well
1st. Monday

Eldorado Water & Light
P O Box 190
Eldorado, OK 73537-0190
405/633-2245
M: 350
1st. & 3rd Tuesday

Headrick Water
P O Box 153
Headrick, OK 73549-0153
405/376-5761
1st. Tuesday

Hipton Water System
Rt. 1 Box 119
Eldorado, OK 73537
M: 57

Martha Utility
P O Box 100
Martha, OK 73556-0100
405/266-3300
8:00 AM - 11:00 AM
M: 93 WS: Purchased
1st. Tuesday

* Town of Olustee
P O Box 330
Olustee, OK 73560-0330
405/648-2288
8:00 AM - 5:00 PM
M: 273 WS: Purchased
2nd Monday

34. JEFFERSON
* Jefferson Co Consolidated R&W & SD #1
P O Box 97
Hastings, OK 73548-0097
405/513-3161
8:00 AM - 4:30 PM
M: 1596 WS: Purchased
2nd Monday

Cornish Util Corp
P O Box 333
Ringling, OK 73456-0333
405/662-2428
M: 51
1st. Tuesday

Ringling Munic. Auth.
P O Box 565
Ringling, OK 73456-0565
405/662-2264
M: 357
2nd & 4th. Mondays

* Ryan Utilities Auth.
P O Box 489
Ryan, OK 73565-0489
405/577-2277
8:00 AM - 4:30 PM
M: 455 WS: Purchased
1st. Tuesday

* Town of Terral
P O Box 390
Terral, OK 73569-0399
405/437-2337
8:30 AM - 12:00 PM
M: 273 WS: Purch/Well
1st. Tuesday

Waunka PWA
122 S Main
Waunka, OK 73573-3054
405/226-2713
M: 597
1st. Monday

35. JOHNSTON
Johnston Co RWD #2
P O Box 206
Mannsville, OK 73447-0206
405/371-3334
8:30 AM - 4:30 PM
M: 324 WS: Wells
1st. Monday

* Johnston Co RWD #3
P O Box 636
Tishomingo, OK 73460-0636
405/371-2141
9:00 AM - 5:00 PM
M: 746 WS: Wells
2nd Monday

Town of Bromide
P O Box 127
Bromide, OK 74530-0127
405/839-2334
M: 50
3rd Monday

* Coleman Water Works
P O Box 88
Coleman, OK 73432-0068
405/937-4743
M: 150 WS: Wells
3rd Wednesday
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Town of Mill Creek
P O Box 16
Mill Creek, OK 74856-0016
405/384-5296
M: 100
2nd Monday

* Ravia PWA
P O Box 179
Ravia, OK 73455-0179
405/371-2710
6:00 AM - 4:00 PM
M: 250 WS: Wells
1st Monday

Tishomingo WTP
201 S Capital
Tishomingo, OK 73460-1622
405/371-2369
M: 890
1st Tuesday

Wapanucka PWA
P O Box 247
Wapanucka, OK 74611-0247
405/937-4272
M: 230 WS: Surface
1st Monday

36. KAY
* Kay Co RW&D #1
P O Box 1806
Ponca City, OK 74602-1806
405/787-6945
M: 833 WS: Purchased
2nd Tuesday

Kay Co RW&D #2
Rt. 8 Box 16
Ponca City, OK 74601-9808
405/765-3908
M: 19 WS: Purch/Wells

* Kay Co RW&D #3
Rt. 1 Box 143
Newkirk, OK 74647-9543
405/362-2988
8:00 AM - 5:00 PM
M: 411 WS: Purchased
1st Thursday

* Kay Co RW&D #4
P O Box 28
Kaw City, OK 74641-0028
405/269-2341
M: 124 WS: Purchased
1st Saturday

Kay Co RW&D #5
Rt. 6 Box 2 White Eagle
Ponca City, OK 74601
405/762-6961

* Blackwell RWC
P O Box 367
Blackwell, OK 74631-0367
405/363-1280
8:00 AM - 5:00 PM
M: 450 WS: Purchased
3rd Monday

Town of Blackwell
P O Box 350
Blackwell, OK 74631-0350
405/363-5490
8:00 AM - 4:30 PM
M: 3588 WS: Surface
1st & 3rd Tuesdays

Town of Branan
P O Box 48
Braman, OK 74323-0048
405/385-2189
9:00 AM - 3:00 PM
M: 158 WS: Purchased
1st Tuesday

* Dale Water Corp
Rt. 1 Box 143
Newkirk, OK 74647-9543
405/362-2882
8:00 AM - 5:00 PM
M: 260 WS: Purchased
2nd Thursday

City of Kaw City
P O Box 26
Kaw City, OK 74641-0026
405/269-2525
8:00 AM - 5:00 PM
M: 204 WS: Wells
2nd Tuesday

Kaw Water Inc
P O Box 193
Kaw City, OK 74641-0193

City of Newkirk
P O Box 469
Newkirk, OK 74647-0469
405/362-2117
M: 620
2nd & 4th Mondays
Tonkawa Tribe
P O Box 70
Tonkawa, OK 74653-0070

City of Tonkawa
117 S 7th
Tonkawa, OK 74653-1254
405/529-2508
M: 893
1st & 3rd Tuesdays

37. KINGFISHER
* Kingfisher Co RW&D #3
Rt. 1 Box 172
Kingfisher, OK 73750-9778
405/375-5114
M:100 WS: Purchased

* Kingfisher Co RW&D #4
P O Box 114
Kingfisher, OK 73750-0114
405/375-8785
M:23 WS: Purchased

* Cashion PWA
P O Box 27
Cashion, OK 73016-0027
405/433-2243
8:30 AM - 5:00 PM
M:273 WS: Purchased
1st Monday

Dover PWA
P O Box 216
Dover, OK 73734-0216
405/828-4212
M:175 WS: Wells
2nd Tuesday

* Town of Hennessey
P O Box 306
Hennessey, OK 73742-0306
405/863-2416
8:00 AM - 5:00 PM
M:995 WS: Wells
1st Thurs after 1st Tues.

City of Kingfisher
301 N Main
Kingfisher, OK 73750-2756
405/375-3705
M:1170
1st & 3rd Monday

Town of Loyal
P O Box 52
Loyal, OK 73847-0052
405/729-4226
M:44 WS: Wells
1st Wednesday

* Okarche RW&D Inc
P O Box 333
Okarche, OK 73762-0333
405/263-4494
8:00 AM - 5:00 PM
M:216 WS: Purch/Wells
1st Monday

* Town of Okarche
P O Box 116
Okarche, OK 73762-0116
405/263-1295
8:00 AM - 5:00 PM
M:568 WS: Wells
Last Monday

38. KIOWA
* Kiowa Co RW&SD #1
Rt. 1 Box 140
Lone Wolf, OK 73865-9756
405/846-5693
9:00 AM - 5:00 PM
M:74 WS: Purchased
4th Wednesday

* Goltebo PWA
P O Box 84
Goltebo, OK 73041-0084
405/538-5351
9:00 AM - 4:00 PM
M:191 WS: Purchased
1st Monday

Hobart PWA
P O Box 231
Hobart, OK 73651-0231
405/726-3100
M: 1230
2nd Tuesday

Lone Wolf PWA
P O Box 38
Lone Wolf, OK 73855-0038
405/584-9078
8:00 AM - 4:00 PM
M:299 WS: Wells
4th Monday

MI Park Conservancy Dist
Rt. 1
Mountain Park, OK 73559

Mountain Park PWA
P O Box 190
Mountain Park, OK 73559
405/569-4234
9:00 AM - 3:00 PM
M:185 WS: Wells, Surface
1st Monday

Mountain View PWA
P O Box 398
Mountain View, OK 73062
405/347-2711
M:520
2nd Monday
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41. LINCOLN

- Lincoln Co RWD #1
  P O Box 178
  Sparks, OK, 74869-0178
  918/886-2444
  1:00 PM - 4:00 PM
  M:151 WS:Surface
  1st. Monday

Lincoln Co RWD #2
P O Box 482
Chandler, OK, 74834-0482
405/258-0147 (Chairman’s No)
M:161 WS:Purchased

- Lincoln Co RWD #3
P O Box 412
Wellston, OK, 74881-0412
405/536-2855 (Chairman’s No)
M:222 WS: Purchased
2nd Tuesday

- Lincoln Co RW&S#D #4
P O Box 178
Agra, OK, 74824-0178
918/375-2625
7:30 AM - 4:30 PM
M:308 WS:Purch/Wells
1st. Monday after Th

Town of Agra
P O Box 9
Agra, OK, 74824-0008
918/375-2344
M:95
2nd Monday

- Carney PWA
P O Box 566
Carney, OK, 74832-0566
405/665-2380
8:00 AM - 12:00 PM
M:295 WS:Wells
2nd Thursday

Chandler PWS
1001 Steele Ave
Chandler, OK, 74834-3629
405/258-3200
M:742
1st. Tuesday

- Davenport Utility Auth.
P O Box 279
Davenport, OK, 74026-0279
918/377-2235
9:00 AM - 4:00 PM
M:378 WS:Purchased
1st. Tuesday

- Meeker PWA
P O Box 428
Meeker, OK, 74855-0428
405/279-3321
8:00 AM - 5:00 PM
M:425 WS:Surface
3rd Monday

City of Prague
1116 N Broadway
Prague, OK, 74864-3523
405/567-2279
M:107 WS:Wells
2nd Monday

Stroud PWA
P O Box 501
Stroud, OK, 74079-0500
918/968-2890
M:1161 WS:Surface
2nd & 4th. Thursdays

- Tryon Utility Auth.
P O Box 203
Tryon, OK, 74875-0203
918/374-2227
8:30 AM - 1:30 PM
M:191 WS:Wells
1st. Tuesday

- Wellston PWA
P O Box 353
Wellston, OK, 74881-0353
405/536-2476
9:00 AM - 4:30 PM
M:390 WS:Wells
1st. Thursday

42. LOGAN

- Logan Co RWS&S&WMD #1
P O Box 993
Guthrie, OK, 73044-0993
405/282-0746
8:00 AM - 4:30 PM
M:1051 WS:Wells
2nd Thursday

- Logan Co RWD #2
P O Box 162
Crescent, OK, 73028-0162
405/433-2484
8:00 AM - 5:00 PM
M:267 WS:Wells
4th. Thursday

- Logan Co RWSG&S&W #3
P O Box 107
Marshall, OK, 73056-0187
405/935-6678
8:00 AM - 3:00 PM
M:645 WS:Wells
4th. Thursday

Coyles PWA
P O Box 248
Coyles, OK, 73027-0248
405/486-3741
8:00 AM - 5:00 PM
M:210 WS:Wells
2nd Thursday

Crescent PWA
P O Box 581
Crescent, OK, 73028-0581
405/699-2538
M:712
2nd Tuesday

Langston PWA
P O Box 370
Langston, OK, 73050-0370
405/466-2271
M:221 WS:Purchased
1st. Monday

- Town of Marshall
P O Box 240
Marshall, OK, 73056-0240
405/935-6624
9:00 AM - 2:00 PM
M:120 WS:Purchased
1st. Monday

Meridian Water Supply
P O Box 57
Meridian, OK, 73058-0057
405/585-2202
M:23 WS:Surface
1st. Monday

Mulhall Water
P O Box 178
Mulhall, OK, 73063-0126
405/649-2334
M:63
2nd Monday

Orlando Water
P O Box 27
Orlando, OK, 73073-0027
405/455-2403
M:93
2nd Monday

43. LOVE

Love Co RWD #1
P O Box 58
Leon, OK, 73441-0058
M:112 WS:Wells
1st. Tuesday

- Love Co RWD #2
P O Box 164
Hackettville, OK, 73459-0164
405/276-2675
8:00 AM - 4:30 PM
M:897 WS:Wells
2nd Tuesday

- Marietta PWA
303 W Main St
Marietta, OK, 73448-2835
405/276-2181
8:00 AM - 5:00 PM
M:1141 WS:Wells
2nd Tuesday

44. MAJOR

- Major Co RWS&S#WMD #1
P O Box 375
Fairview, OK, 73737-0375
405/227-3321
8:00 AM - 4:30 PM
M:422 WS:Wells
3rd Monday

Town of Ames
P O Box 568
Ames, OK, 73718-0668
405/733-4624
M:117 WS:Wells
1st. Thursday

- Town of Cleo Springs
P O Box 297
Cleo Springs, OK, 73729-0297
405/438-2243
9:00 AM - 4:00 PM
M:190 WS:Purchased
1st. Wednesday

Fairview Utilities Auth.
P O Box 386
Fairview, OK, 73737-0386
405/227-4416
8:00 AM - 5:00 PM
M:839 WS:Wells
1st. & 3rd Tuesdays

Meno PWA
P O Box 138
Meno, OK, 73760-0138
405/776-2275
M:98 WS:Wells
2nd Monday

- Ringwood PWA
P O Box 182
Ringwood, OK, 73766-0182
918/883-5550
8:00 AM - 12:00 PM
M:190 WS:Wells
1st. Monday
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45. MARSHALL

Kingston PWA
P O Box 638
Kingston, OK 73439-0638
405/564-3750
8:00 AM - 5:00 PM
M:550 WS/Wells
2nd Monday

Madill Water
P O Box 5
Madill, OK 73445-0005
405/795-5586
M: 877
2nd Tuesday

* Marshall Co Water Corp
P O Box 888
Madill, OK 73446-0888
405/795-3368
8:00 AM - 5:00 PM
M:3353 WS/Purch/Surf
3rd Tuesday

Oakland PWA
P O Box 541
Madill, OK 73446-0541
405/795-3467
M:255 WS/Purchased
1st Monday

46. MAYES

Mayes Co RWD #1
P O Box 729
Pryor, OK 74362-0729
918/765-3758 (Treasurer’s No)
M:45 WS/Purchased
1st Tuesday of Quarter

* Mayes Co RWD #2
P O Box 428
Mazie, OK 74353-0428
918/476-8992
9:00 AM - 4:00 PM
M:1721 WS/Purchased
2nd Monday

* Mayes Co RWD #3
P O Box 348
Dinskey, OK 74340-0348
918/435-4361
9:00 AM - 4:00 PM
M:776 WS/Surface
1st Friday

* Mayes Co RWD #4
P O Box 716
Pryor, OK 74362-0716
918/825-4661
8:00 AM - 5:00 PM
M:1066 WS/Purchased
1st Thursday

* Mayes Co RWD #5 Inc
Rt. 1 Box 1420
Adair, OK 74330-9714
918/785-2380
8:00 AM - 4:00 PM
M:2020 WS/Purchased
2nd Tuesday

* Mayes Co RWD #6
Rt. 1 Box 910
Big Cabin, OK 74323-9527
918/785-2950
8:00 AM - 5:00 PM
M:1228 WS/Purch/Surf
1st or 2nd Thursday

* Mayes Co RWD #7
1605 S Muskogee
Tahlequah, OK 74464
918/456-2102
8:00 AM - 5:00 PM
M:186 WS/Purch/Surf
2nd Thursday

* Mayes Co RWD #8
P O Box 129
Langley, OK 74350-0129
918/782-9658
9:00 AM - 3:00 PM
M:128 WS/Purchased
1st Tuesday

* Mayes Co RWD #9
Rt. 2 Box 502
Salina, OK 74365
918/434-5000
9:00 AM - 5:00 PM
M:677 WS/Surface
2nd Tuesday

Adair Municipal Auth.
P O Box 198
Adair, OK 74330-0198
918/785-2432
9:00 AM - 4:00 PM
M:370 WS/Surface
1st Tuesday

Langley PWA
P O Box 980
Langley, OK 74350-0322
918/782-9850
9:00 AM - 5:00 PM
M:490 WS/Purch/Wells
1st Thursday

Lakeland Water System
P O Box 1624
Pryor, OK 74361-1624

Chouteau PWA
P O Box 1089
Chouteau, OK 74337-1089
918/476-8925
8:00 AM - 5:00 PM
M:859 WS/Purchased
2nd Monday

Craig Water Corp
P O Box 332
Salina, OK 74365-0322

Town of Locust Grove
P O Box 246
Locust Grove, OK 74352-0246
918/479-5102
M: 379
2nd Monday

* Salina PWA
P O Box 276
Salina, OK 74365-0276
918/434-5026
8:00 AM - 5:00 PM
M:787 WS/Surface
2nd Tuesday

Town of Spavinaw
P O Box 186
Spavinaw, OK 74366-0186
918/889-2276
M: 135
2nd Thursday

47. MCCLAIN

MCCLAIN Co RWD #1
Rt. 1 Box 38D
Rosedale, OK 74831-9721
405/469-4351

MCCLAIN Co RWD #2
Rt. 1 Box 193
Wayne, OK 73095-9764
405/627-3728

* MCCLAIN Co RWD #7
P O Box 428
Purcell, OK 73080-0428
405/627-2177
8:30 AM - 5:00 PM
M:278 WS/Purchased

* MCCLAIN Co RWD #8
P O Box 129
Wayne, OK 73095-0129
405/449-7700
9:00 AM - 12:00 PM
M:440 WS/Wells
2nd Tuesday

Blanchard Mun Imp Auth.
P O Box 480
Blanchard, OK 73010-0480
405/465-9392
M: 549
2nd Tuesday

Town of Byars
P O Box 251
Byars, OK 74831-0251
405/783-4255
M: 82

Canadian Valley Land Co
P O Box 580
Blanchard, OK 73010-0580

Coles Water Works
RR 2 Box 61
Chickasha, OK 73019-9427
405/485-3374
M: 111
1st Tuesday

Town of Dibble Sewer Sys, OF
P O Box 57
Dibble, OK 73031-0057
405/344-6659
M: 57 WS; Sewer only
1st Tuesday

* Goldsby Water Auth.
RR 1 Box 52
Washington, OK 73093-9773
405/288-6697
8:00 AM - 2:00 PM
M:347 WS/Purch/Wells
Tues before 1st Thur

Newcastle PWA
P O Box 179
Newcastle, OK 73065-0179
405/387-6135
M:111 WS/Wells
2nd Monday

* Purcell PWA
P O Box 71
Purcell, OK 73080-0071
405/527-6561
8:00 AM - 4:30 PM
M:2164 WS/Wells
1st Monday

Town of Washington
P O Box 127
Washington, OK 73093-0127
405/288-2578
M: 87
1st Monday


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48. McCURTAIN
* MCCURTAIN Co RWD #1
P O Box 70
Haworth, OK 74740-0070
405/245-1403
8:00 AM - 4:30 PM
M:1200 WS:Purchased
2nd Tuesday

* MCCURTAIN Co RWD #2
P O Box 30
Millerton, OK 74750-0030
405/746-2727
M:257 WS:Wells
1st, Tuesday

MCCURTAIN Co RWD #5
116 N Broadway
Broken Bow, OK 74728-9766
405/584-2083
9:00 AM - 12:00 PM
M:201 WS:Purch Surf
2nd Wednesday

MCCURTAIN Co RWD #6
HC 15 Box 284
Smithville, OK 74953

Broken Bow PWA
P O Box 909
Broken Bow, OK 74728-0909
405/584-2885
M:1322
2nd & 4th Tuesdays

Clebit Water Corp
Clebit Rt. Box 715
Broken Bow, OK 74728
405/241-5220

* Forest Grove Water
P O Box 178
Idabel, OK 74745-0178
405/249-7483
9:00 AM - 4:00 PM
M:583 WS:Purchased
4th, Monday

City of Garvin
P O Box 584
Garvin, OK 74736-0584
405/286-9226
M:40
1st. Monday

* Haworth PWA
P O Box 196
Haworth, OK 74740-0196
405/245-2369
8:00 AM - 5:00 PM
M:150 WS:Wells
3rd Tuesday

* Mountain Fork RWC
100 N Broadway
Broken Bow, OK 74728-3934
405/584-2918
8:00 AM - 5:00 PM
M:1600 WS:Purch Surf
2nd Monday

* Vaillian PWA
P O Box 714
Vaillian, OK 74784-0714
405/933-4556
8:00 AM - 4:00 PM
M:450 WS:Purchased
2nd & Last Tuesdays

* Wright City PWA
P O Box 370
Wright City, OK 74765-0370
405/961-2100
8:30 AM - 4:00 PM
M:350 WS:Surface
1st, & 3rd Wednesdays

49. McIntosh
* McIntosh Co RWD #1
HC 60 Box 1430
Checotah, OK 74426-9440
918/473-0920 (Secretary’s No)
M:111 WS:Purchased
3rd Tuesday, Quarterly

* Onapa RWD #2
Rt. 2 Box 513
Chcotah, OK 74425-9621
918/473-6509
8:00 AM - 4:00 PM
M:800 WS:Purchased
1st. Monday

* Victor RWD #3
P O Box 9
Chcotah, OK 74426-0009
918/473-8722 (Secretary’s No)
6 AM-8:30 AM or after 5 PM
M:292 WS:Purchased
3rd Thursday

* McIntosh Co RWD #4
P O Box 139
Hitchita, OK 74438-0139
918/466-3641
9:00 AM - 4:00 PM
M:232 WS:Purchased
1st. Thursday

* Shady Grove RWD #5
P O Box 93
Checotah, OK 74426-0093
918/453-5246 (Secretary’s No)
M:478 WS:Purchased
2nd Monday

* Vivian RWD #6
P O Drawer 430
Eufaula, OK 74432-0430
918/689-5596
8:30 AM - 5:00 PM
M:586 WS:Wells
1st. Tuesday

* McIntosh Co RWD #7
P O Box 463
Checotah, OK 74426-0483
918/473-6739 (Treasurer’s No)
9:00 AM - 1:00 PM
M:246 WS:Purchased
1st. Monday

* McIntosh Co RWSG & SWD #8
Rt. 4 Box 991
Eufaula, OK 74432-9446
918/689-2117
8:00 AM -5:00 PM
M:1006 WS:Surface
1st. Thursday

* McIntosh Co RWSG & SWD #9
HC 60 Box 1085
Checotah, OK 74426-9434
918/473-2110
9:00 AM -12:00 PM
M:412 WS:Purchased
Last Monday

Shell Creek RWD #12
Rt. 1 Box 98
Hanna, OK 74845-9739
918/657-2478

Checotah PWA
115 N Broadway
Chcotah, OK 74426-2429
918/473-5411
M:1375 WS:Surface
2nd Monday

* Hanna PWA
P O Box 296
Hanna, OK 74845-0296
918/657-2255
1:00 PM -5:00 PM, M-W-F
M:125 WS:Well
Last Tuesday

Hitchita PWA
P O Box 109
Hitchita, OK 74438-0109
M:37
918/466-3663
50. MURRAY

* Murray Co RSD #1
Rt. 2 Box 156
Davis, OK 73030
405/369-3755 (Chairman’s No)
M:23 WS:Sewer only

* Murray Co RWD #1
P O Box 235
Sulphur, OK 73086
405/622-2093
8:00 AM -5:00 PM
M:1382 WS:Wells
3rd Monday

* Buckhorn RWC
P O Box 155
Sulphur, OK 73086-0155
405/622-2093
8:00 AM - 5:00 PM
M:300 WS:Purchased
2nd Monday

City of Davis
301 E Main
Davis, OK 73030-1905
405/369-2323
M:1273
2nd Monday

Dougherty PWA
P O Box 59
Dougherty, OK 73032-0059
405/693-2312
M:119
2nd Monday

51. MUSKOGEE
* Muskogee Co RWD #1
P O Box 156
Oktaha, OK 74450-0156
918/682-7903
8:30 AM -4:30 PM/1st-15th
M:735 WS:Purchased
2nd Tuesday
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East Central OK Water
P O Box 426
Webbers Falls, OK 74470-0426
918/464-2280
8:00 AM -4:30 PM
M:465 WS:Purchased
2nd Tuesday

Fort Gibson Util Auth.
P O Box 218
 Ft Gibson, OK 74434-0218
918/478-3712
8:00 AM -4:30 PM
M:1400 WS:Purchased
2nd & 4th Tuesday

Haskell PWA
P O Drawer 9
 Haskell, OK 74434-0009
918/482-3993
M: 612
1st or 2nd Monday

Okfuskee PWA
P O Box 28
 Okfuskee, OK 74450-0028
918/633-9101
M: 130
2nd Monday

Okfuskee Sewer Dept. P O Box 156
Okfuskee, OK 74450-0156

* Porum PWA P O Box 69
Porum, OK 74465-0069
918/484-5125
8:00 AM -4:30 PM
M:1400 WS:Surface
1st & 3rd Tuesdays

Taft PWA
P O Box 312
 Taft, OK 74463-0312
918/683-0568
8:00 AM -3:00 PM
M:150 WS:Purchased
1st Monday

* Warner Utilities Auth. P O Box 170
Warner, OK 74469-0170
918/483-2896
8:00 AM -5:00 PM
M:543 WS:Purchased
1st Tuesday

52. NOBLE

* Noble Co RWD #1 P O Box 29
Lucien, OK 73757-0029
405/336-3234
M:164 WS:Purch/Surf
Last Thursday

* Billings PWA P O Box 216
Billings, OK 74630-0216
405/725-3610
8:00 AM -4:00 PM
M:237 WS:Purchased
1st Thursday

Brossei Water Inc Rt. 1
Marland, OK 74464-9801
405/288-3280
M:70 WS:Wells

* Marland PWA P O Box 638
Marland, OK 74464-0838
405/288-3271
9:00 AM -12:00 PM
M:110 WS:Purch/Wells
1st & 3rd Mondays

* Marland Water Inc Rt. 1 Box 22
Red Rock, OK 74651
405/336-2907 (Secretary's No)
M:71 WS:Purchased
1st Monday

* Morr Water Inc P O Box 223
Morrison, OK 73061-0223
405/336-2246
5:00 AM -4:30 PM
M:428 WS:Purchased
1st Monday

* Morrison PWA P O Box 96
Morrison, OK 73061-0096
405/724-3531
8:30 AM -12:30 PM
M:355 WS:Purchased
1st Monday

* Otse Missouria Tribe Rt. 1 Box 62
Red Rock, OK 74651-9754
405/723-4468
8:00 AM -4:30 PM
M:62 WS:Purchased

Perry PWA
Drake 798
Perry, OK 73077-0798
405/336-9360
M: 1422
1st & 3rd Mondays

* Red Rock PWA P O Box 10
Red Rock, OK 74651-0010
405/723-4470
10:00 AM -1:00PM
M:102 WS:Wells
2nd Tuesday

53. NOWATA

* Nowata Co RW&SD #1 P O Box 420
Ochelata, OK 74051-0420
918/635-2302
8:00 AM -5:00 PM
M:206 WS:Purchased
2nd Tuesday

* Nowata Co RWD #1 Cnslnd P O Box 209
Nowata, OK 74048-0209
918/273-0219
M:458 WS:Surface
2nd Thursday

Nowata Co RWD #2 Rt. 2 Box 34
Nowata, OK 74048-9615
918/273-0435
M:71 WS:Purchased

Nowata Co RWD #3 P O Box 726
Nowata, OK 74048-0726
918/273-2285
M:71
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54. OKFUSKEE

* Okfuskee Co RWD #1
  P O Box 32
  Boley, OK 74829-0032
  918/867-3341
  8:00 AM-5:00 PM
  M:165 WS:Well
  2nd Tuesday

* Okfuskee Co RWD #2
  P O Box 508
  Okemah, OK 74859-0508
  918/823-2487
  9:00 AM-4:00 PM
  M:805 WS:Purchased
  2nd Tuesday

55. OKLAHOMA

* Choctaw Utilities Auth.
  P O Box 567
  Choctaw, OK 73020
  405/590-8276
  8:00 AM to 5:00 PM
  M: 995 WS: Wells
  1st & 3rd Tuesday

* Deer Creek Water Corp
  4621 NW 206th
  Edmond, OK 73003
  405/348-2825
  8:00 AM-12:00 Noon
  M:871 WS:Wells
  3rd Monday

Grand Lake Towne
  P O Box 398
  Grand Lake, OK 74349-0398
  918/762-2695
  M: 48 WS: Purchased
  2nd Tuesday

* Harrah PWA
  P O Box 636
  Harrah, OK 73045-0636
  405/454-2951
  9:00 AM-5:00 PM
  M:788 WS:Wells
  1st & 3rd Thursdays

* Jones PWA
  P O Box 247
  Jones, OK 73049-0247
  405/399-5301
  M:475
  1st. Thurs & 3rd Tues

Luther PWA
  P O Box 98
  Luther, OK 73054-0056
  405/277-3833
  9:00 AM-4:00 PM
  M:257 WS:Wells
  2nd Tuesday

* City of Spencer
  8300 NE 36th
  P O Box 680
  Spencer, OK 73094
  405/771-3226
  8:00 AM-5:00 PM
  M:1076 WS:Wells
  2nd Thursday

56. OKMULGEE

* Okmulgee Co RWD #1
  P O Box 205
  Shuller, OK 74460-0205
  918/652-9546
  9:00 AM-5:00 PM
  M:865 WS:Purchased
  2nd Thursday

* Okmulgee Co RWD #2
  P O Box 447
  Preston, OK 74456-0447
  918/756-8910
  8:00 AM-4:30 PM
  M:566 WS:Purchased
  2nd Monday

Kusa RWD #3
  P O Box 236
  Henryetta, OK 74437-0236
  918/652-8019
  1:30 PM-4:00 PM
  M:54 WS:Purchased
  Last Tuesday

* Okmulgee Co RWD #4
  P O Box 40
  Dewar, OK 74431-0040
  918/852-7465
  9:00 AM-5:00 PM
  M:591 WS:Purchased
  1st Tuesday

* Okmulgee Co RWD #5
  P O Box 176
  Henryetta, OK 74437-0176
  918/652-2654
  M:266 WS:Purchased
  1st Tuesday

* Okmulgee Co RWD #6
  P O Box 340
  Mounds, OK 74047-0340
  918/827-6350
  8:30 AM-4:30 PM
  M:2250 WS:Purchased
  2nd Thursday

* Nuyaka RWD #7
  Rt 4 Box 144
  Okmulgee, OK 74447-9804
  918/756-1721
  8:00 AM-5:00 PM
  M:699 WS:Purchased
  2nd Thursday

City of Beggs
  P O Box 567
  Beggs, OK 74421-0667
  918/267-4935
  8:30 AM-4:30 PM
  M:620 WS:Surface
  1st. Monday
Dewar PWA
P O Box 7
Dewar, OK 74431-0007
918/652-4042
8:00 AM - 4:30 PM
M: 410 WS: Purchased
2nd Thursday

* Dripping Springs RWC
P O Box 1139
Henneyetta, OK 74437-1139
918/852-8932
9:00 AM - 5:00 PM
M: 180 WS: Purchased
2nd Thursday

City of Henneyetta
P O Box 608
Henneyetta, OK 74437-0608
918/852-3348
M: 1677
2nd Tuesday

* M & L Water Dist.
P O Box 123
Morris, OK 74445-0123
918/733-4324
9:00 AM - 3:00 PM
M: 667 WS: Purchased
1st. Tuesday

City of Morris
P O Box 141
Morris, OK 74445-0141
918/733-2222
M: 348
1st. Monday

Okmulgee PWA
P O Box 250
Okmulgee, OK 74447-0250
918/756-4080
M:6000 WS:Surface
2nd Tuesday

* Salem RWC
Rt. 2 Box 444
Henneyetta, OK 74437-9424
918/852-8709
7:30 AM - 3:00 PM
M:464 WS: Purchased
1st. Tuesday

* Southeast Okmulgee RWC
P O Box 396
Okmulgee, OK 74447-0396
918/756-2832
8:00 AM - 5:00 PM
M:94 WS: Purchased
4th. Tuesday

57. OSAGE

* Osage Co RWD #1
P O Box 420
Ocheleta, OK 74051-0420
918/535-2302
8:00 AM - 5:00 PM
M:368 WS: Purchased
3rd Monday

* Osage Co RWD #3
Rt. 7 Box 320
Ponca City, OK 74604-9003
405/765-4296
M:554 WS: Wells
3rd Tuesday

* Osage Co RWS&SWD #3
Rt. 1 Box 27
Fairfax, OK 74637-9400
918/642-3310
M:242 WS: Purch/Well
2nd Wednesday

* Osage Co RWD #5
P O Box 467
Barnsdall, OK 74002-0467
M:140 WS: Purchased
2nd Monday

* Osage Co RWD #6
2502 W Overlook Dr
Sand Springs, OK 74063-6027
918/845-3648 (Secretary's No)
9:00 AM - 6:00 PM
M:123 WS: Purchased
1st. Tuesday

Osage Co RWD #9
P O Box 583
Barnsdall, OK 74002-0583
847-2711
8:00 AM - 5:00 PM
M:92 WS: Purchased
2nd Wednesday

* Osage Co RWD #11
1410 SE 15th Street
Oklahoma City, OK 73129
405/672-2250
8:30 AM - 4:30 PM
M:125 WS: Purchased

Osage Co RWD #12
Rt. 6 Box 884
Tulsa, OK 74127-9608
918/425-4186 (Chairman's No)

* Osage Co RWD #15
1500 W Rogers Blvd
Skiatook, OK 74070-3904
918/396-2522
8:00 AM - 4:30 PM
M:1383 WS: Purchased
2nd Tuesday

Nelagoney RWD #19
HC 63 Box 53
Pawhuska, OK 74056-9429
918/287-3515

* Hulah Water Dist #20
309 E Don Tyler
Dover, OK 74029
918/534-1980
8:00 AM - 6:00 PM
M:183 WS: Surface
3rd Wednesday

Avant Utility Auth.
P O Box 147
Avant, OK 74001-0147
918/283-3205
M: 115
Last Monday

City of Barnsdall
P O Box 879
Barnsdall, OK 74002-0879
918/847-2796
M: 376
1st. Tuesday

Birch Creek RWD
Rt. 2 Box 149
Pawhuska, OK 74056-9227
M: 17 WS: Wells
1st. Monday

Burbank PWA
P O Box 59
Burbank, OK 74833-0059
918/849-5863
8:00 AM - 12:00 Noon
M: 75 WS: Well
2nd Tuesday

Fairfax PWA
P O Box 399
Fairfax, OK 74637-0399
918/642-5211
M: 500
1st. Monday

* Greyhorse RWD
P O Box 84
Fairfax, OK 74637-0084
918/642-3514
M:75 WS: Purchased
1st. Wednesday

Gull Bay Water System
Rt. 1 Box 255
Sand Springs, OK 74063-9404

Town of Hominy
P O Box 219
Hominy, OK 74035-0219
918/885-2164
M: 670
3rd Monday

* O-K Rural Water
Rt. 1 Box 405
Grinnola, OK 74652-9737
918/433-2225
9:00 AM - 4:00 PM
M:568 WS: Wells
1st. Monday

Osage PWA
P O Box 7
Osage, OK 74054-0007
918/354-2377
M: 54
1st. Tuesday

City of Pawhuska
P O Box 539
Pawhuska, OK 74056-0539
918/287-3578
8:00 AM - 5:00 PM
M:276 WS: Purch/Surf
1st. & 3rd Mondays

Prue PWA
P O Box 197
Prue, OK 74060-0187
918/242-3613
M: 115
1st. Tuesday

Shidler PWA
P O Box 335
Shidler, OK 74652-0335
918/793-7171
M: 152
2nd Monday

City of Skiatook
P O Box 399
Skiatook, OK 74070-1519
918/395-2797
8:00 AM - 5:00 PM
M:2083
2nd & Last Tuesdays

* Strike Axe Water Co
P O Box 554
Bartlesville, OK 74006-0554
918/534-1980
8:00 AM - 5:00 PM
M:308 WS: Purchased
2nd Thursday

Webb City Water
R R. 1 Box 91
Webb City, OK 74652-0091
918/765-2621
M: 33
2nd Tuesday

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* Town of Wynona
  P O Box 380
  Wynona, OK 74084-0580
  918/846-2526
  8:00 AM - 4:00 PM
  M: 232 WS/Wells
  3rd Tuesday

58. OTTAWA

* Ottawa Co RW&SD #1
  P O Box 324
  Wyandotte, OK 74370
  918/878-2211
  9:00 AM - 11:00 AM
  M: 168 WS/Wells
  1st. Monday

* Ottawa Co RWD #2
  P O Box 1267
  Miami, OK 74354-1267
  918/540-1893
  8:00 AM - 5:00 PM
  M: 390 WS/Wells
  3rd Monday

Ottawa Co RWD #3
  Rt. 1 Box 349
  Quapaw, OK 74363-9788
  918/642-8320

* Ottawa Co RWD #4
  P O Box 1267
  Miami, OK 74355-1267
  918/540-1893
  8:00 AM - 5:00 PM
  M: 950 WS/Wells
  3rd Thursday

Ottawa Co RWD #5
  P O Box 1267
  Miami, OK 74355-1267
  918/540-1893
  8:00 AM - 5:00 PM
  M: 228 WS/Wells
  3rd Tuesday

* Ottawa Co RWD #6
  P O Box 1267
  Miami, OK 74355-1267
  918/540-1893
  8:00 AM - 5:00 PM
  M: 290 WS/Wells
  Last Wednesday

* Ottawa Co RWD #7
  P O Box 1267
  Miami, OK 74355-1267
  918/540-1893
  8:00 AM - 5:00 PM
  M: 157 WS/Wells
  4th. Monday

* Afton PWA
  P O Box 250
  Afton, OK 74331-0250
  918/257-4304
  9:00 AM - 4:30 PM
  M: 980 WS/Surface
  3rd Monday

Cardin Water Svc
  P O Box 10
  Cardin, OK 74335-0010
  918/673-2057
  M-W-F 8:30 AM - 11:30 AM
  M: 135 WS/Wells

Town of Commerce
  P O Box 130
  Commerce, OK 74339-0130
  918/675-4373
  M: 693
  1st. Monday

Fairland PWA
  P O Box 429
  Fairland, OK 74343-0429
  918/678-3638
  M: 285
  1st. Thursday

Picher PWA
  P O Box 247
  Picher, OK 74360-0247
  918/673-1765
  M: 650
  2nd Tuesday

Quapaw PWA
  P O Box 706
  Quapaw, OK 74363-0706
  918/874-2525
  9:00 AM - 4:00 PM
  M: 290 WS/Wells
  2nd Monday

59. PAWNEE

* Pawnee Co RWD #1
  Rt. 1 Box 47A
  Cleveland, OK 74020-9724
  918/243-5451
  9:00 AM - 5:00 PM
  M: 823 WS/Wells
  3rd Thursday

* Pawnee Co RWD #2
  P O Box 103
  Terlton, OK 74081-0103
  918/757-4125
  8:30 AM - 5:00 PM
  M: 514 WS/Purchased
  1st. Thursday

* Pawnee Co RWD #2 Inc
  P O Box 1165
  Mannford, OK 74044-1165
  918/865-7932
  9:00 AM - 5:00 PM
  M: 159 WS/Purchased
  2nd Monday

* Pawnee Co RWD #3
  P O Box 6
  Pawnee, OK 74058-0006
  918/367-2632 (Operator’s No)
  M: 280 WS/Purchased
  1st. Tuesday

* Pawnee Co RWD #4
  P O Box 9
  Pawnee, OK 74058-0009
  918/367-2832
  M: 211 WS/Purchased
  1st. Thursday

Town of Cleveland
  105 N Division
  Cleveland, OK 74020-3829
  918/338-3600
  M: 902
  2nd Monday

Hallett PWA
  P O Box 159
  Hallett, OK 74034-0159
  918/966-4414
  M: 131
  1st. Tuesday after the 10th

* Town of Jennings
  P O Box 340
  Jennings, OK 74038-0340
  918/757-4250
  9:00 AM - 4:00 PM
  M: 185 WS/Wells
  2nd Monday

60. PAYNE

* Payne Co RWD #1
  P O Box 2291
  Stillwater, OK 74076-2291
  405/372-7622
  8:00 AM - 5:00 PM
  M: 205 WS/Purchased
  3rd Tuesday

* Payne Co RWC #3
  202 S Range Rd.
  Stillwater, OK 74074-9325
  405/372-4064
  8:30 AM - 4:30 PM
  M: 728 WS/Purchased
  3rd Wednesday

* Payne Co RWD #3
  Rt. 2 Box 495
  Perkins, OK 74059-9445
  405/624-9285
  9:00 AM - 5:00 PM
  M: 366 WS/Purch/Wells
  Last Thursday

* Payne Co RWD #4
  108 N Main Street
  Yale, OK 74065-2508
  918/387-2035
  9-5 M-F 9-12 Sat
  M: 267 WS/Purchased
  4th. Tuesday

City of Cushing
  P O Box 311
  Cushing, OK 74023-0311
  918/228-2384
  M: 2062
  1st. & 3rd Tuesdays

* Fifty-One East Water
  P O Box 1058
  Stillwater, OK 74076-1058
  405/372-1115 (Manager’s No)
  M: 541 WS/Purchased
  1st. Thursday
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61. PITTSBURG

* Longtown RWD #1
Rt. 1 Box 706
Euifaula, OK 74432-9246
918/426-3685
9:00 AM - 4:00 PM
M:1466 WS:Surface
3rd Thursday

* Pittsburg Co RWD #4
P O Box 297
Canadian, OK 74425-0297
918/339-2287 (Chairman’s No)
M:67 WS:Surface

* Pittsburg Co RWD #5
P O Box 102
McAlester, OK 74502-0102
918/426-6555
8:00 AM - 5:00 PM
M:481 WS:Purchased
2nd Thursday

* Pittsburg Co RWD #6
P O Box 3309
McAlester, OK 74501
918/426-1440
8:00 AM - 4:00 PM
M:287 WS:Purchased
3rd Tuesday

* Pittsburg Co RWD #7
HCR 75 Box 211
Haywood, OK 74501
918/369-4547
8:00 AM - 5:00 PM
M:761 WS:Purchased
2nd Thursday

* Pittsburg Co RWD #9
P O Box 1759
McAlester, OK 74501-1759
918/426-1863
9:00 AM - 5:00 PM
M:300 WS:Purchased
1st Tuesday

* Pittsburg Co RWD #11
P O Box 249
Kiowa, OK 74553-0249
918/426-5954
M:195 WS:Purchased
1st. Wednesday

* Pittsburg Co RWD #14
Rt. 1 Box 144
Euifaula, OK 74432
918/429-0136 or 429-2578
8:00 AM - 4:00 PM
M:288 WS:Surface
Last Tuesday

Pittsburg Co RW&SD #15
HCR 75 Box 64
Haywood, OK 74501

* Adamson Water Dist
P O Box 3309
McAlester, OK 74502
918/429-9333
8:00 AM - 4:00 PM
M:1507 WS:Purchased
2nd Tuesday

Town of Canadian
P O Box 69
Canadian, OK 74425-0069
918/339-2789
M:87
2nd Monday

Crowder PW (Sewer)
P O Box 98
Crowder, OK 74430-0098
918/334-3534
M:163 WS:Sewer Only
2nd Monday

Town of Haileyville
P O Box 316
Haileyville, OK 74456-0316
918/297-2402
M:287
1st. Thursday

Town of Hartshorne
1101 Penn Ave
Hartshorne, OK 74547-3834
918/297-2544
M:605
2nd Monday

Town of Haywood
Star Rt. Gen Del
Haywood, OK 74548-9999

Town of Indianaola
P O Box 149
Indianaola, OK 74422-0127
918/823-4517
M:57
1st. Tuesday

Indianaola Water Co
P O Box 270
Indianaola, OK 74422-0270
918/823-4550
M:569 WS:Purch/Surf
1st. Thursday

Kiowa PWA
P O Box 69
Kiowa, OK 74553-0069
918/432-8621
8:00 AM - 5:00 PM
M:410 WS:Surface
Last Monday

Krebs Utilities Auth.
P O Box 156
Krebs, OK 74554-0156
918/426-6515
M:836 WS:Surface
3rd Monday

* Pittsburg Co PWA
1 Drawer C
Crowder, OK 74430-0003
918/334-3536
8:00 AM - 5:00 PM
M:467 WS:Surface

Town of Pittsburg
P O Box 200
Pittsburg, OK 74560-0200
918/426-6731
9:00 AM - 12:00 PM
M:83 WS:Surface
1st Monday

Quinton PWA
P O Box 420
Quinton, OK 74561-0420
918/469-2652
8:00 AM - 5:00 PM
M:500 WS:Purch/Wells
1st Thursday

Town of Savanna
P O Box 246
Savanna, OK 74425-0246
918/548-3735
M:272
1st Monday

* Tannehill Water Co
P O Box 307
McAlester, OK 74502-0307
918/423-1535
4:30 PM - 7:30 PM
M:374 WS:Purchased
1st Thursday

62. PONTOTOC

Pontotoc Co RWD #1
Rt. 4
Ada, OK 74820-9804

* Pontotoc Co RWD #2
Rt. 3 Box 331-D
Ada, OK 74820-9532
405/436-2545
8:00 AM - 5:00 PM
M:656 WS:Purchased
1st Monday

* Pontotoc Co RWD #3
525 E 12th
Ada, OK 74820-6603
405/438-1077
9:00 AM - 5:00 PM
M:593
15th day, Quarterly

* Pontotoc Co RWD #4
Rt. 1 Box 226
Ada, OK 74820-9715
405/332-4176
M:282 WS:Purchased

Pontotoc Co RWD #5
2209 Latta Rd.
Ada, OK 74820-8630
405/332-0910 (Chairman’s No)

* Pontotoc Co RWD #6
P O Box 26
Fittsok, OK 74442-0026
405/777-2888 (Manager No)
M:299 WS:Purchased
1st Monday
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Town of Macomb
P O Box 57
Macomb, OK 74552-0057
405/598-5787
M: 20
1st, Saturday

City of Maud
P O Box 217
Maud, OK 74554-0217
405/374-2717
8:00 AM -4:00 PM
M:475 WS/Wells
2nd Monday

McCloud PWA
P O Box 300
McCloud, OK 74551-0300
405/364-5264
8:30 AM -5:00 PM
M:551 WS/Wells
2nd Thursday

Pottawatomie Co Dev. Auth.
P O Box 3556
Shawnee, OK 74802-3556
405/273-8064
8:00 AM -4:00 PM
M:398 WS/Purchased
2nd Tuesday

St Louis Utility Co
P O Box 177
St Louis, MO 63066-0177
405/374-3349
9:00 AM -5:00 PM
M:73 WS/Purch/Well
1st, Monday

Tecumseh Utility Auth.
114 N Broadway
Tecumseh, OK 74873-3226
405/596-2188
8:00 AM -4:30 PM
M:2272 WS/Surface
1st, Monday

Wanette PWA
P O Box 142
Wanette, OK 74879-0142
405/383-2246
8:30 AM -4:00 PM
M:190 WS/Wells
1st, Monday

Pushmakaha Co RWD #1
P O Box 160
Clyattown, OK 74336-0160
918/699-4326
8:00 AM -4:00 PM
M:373 WS/Purchased
2nd Monday

Pushmakaha Co RWD #2
P O Box 160
Albion, OK 74521-0180
918/563-4318
8:30 -12 Noon/Closed Tue
M:354 WS/Purchased
2nd Monday

Pushmakaha Co RWD #3
P O Box 67
Antlers, OK 74523-0067
405/296-3312
8:00 AM -5:00 PM
M:1336 WS/Purchased
1st, Thursday

* Pontotoc Co RWD #7
P O Box 1461
Ada, OK 74820-1461
405/436-2277
8:30 AM -4:30 PM
M:1317 WS/Purchased
1st, Wednesday

* Pontotoc Co RWD #6
P O Box 127
Ada, OK 74820-0127
405/436-3065
9:00 AM -5:00 PM
M:712 WS/Purch/Wells
1st, Thursday

* Pontotoc Co RWD #9
P O Box 36
Stonewall, OK 74871-0086
405/265-9393
8:00 AM -5:00 PM
M:285 WS/Purchased
2nd Monday

Allen PWA
P O Box 402
Allen, OK 74825-0402
405/857-2461
M:502
1st, Monday

Town of Byng
P O Box 331-D
Byng, OK 74820-0331
405/436-2545
M: 252
3rd Monday

Francis PWA
P O Box 162
Francis, OK 74844-0182
405/332-3967
M:150 WS/Surface
1st, Tuesday

Town of Roff
P O Box 323
Roff, OK 74865-0323
405/496-7223
M: 235
1st, Monday

Stonewall PWA
P O Box 278
Stonewall, OK 74871-0278
405/265-4511
M: 170
1st, Thursday

63. POTTAWATOMIE

* Tri-County RWD #2
P O Box 118
Earlsboro, OK 74840-0118
405/997-5390
8:30 AM -4:30 PM
M:1496 WS/Purch/Wells
3rd Monday

Asher Util Dev. Auth.
P O Box 308
Asher, OK 74826-0308
405/784-2242
M:210 WS/Surface
2nd Thursday

Town of Brooksville
RR Box 151
Brooksville, OK 74873-0151
405/998-3497
M: 25
1st, Monday

Town of Albion
P O Box 220
Albion, OK 74521-0220
918/563-4213
M: 30
1st, Monday

Antlers PWA
200 S High
Antlers, OK 74523-3858
405/299-3756
8:00 AM -5:00 PM
M:1400 WS/Surface
1st, Monday

Clayton PWA
P O Box 279
Clayton, OK 74536-0279
918/569-4135
8:00 AM -4:30 PM
M:375 WS/Surface
2nd & 4th, Monday

65. ROGER MILLS

* Roger Mills Co RWS & SWMD #1
P O Box 366
Cheyenne, OK 73628-0366
405/947-3465 (Operator’s No)
M:108 WS/Wells

* Roger Mills Co RWD #2
P O Box 1000
Laedey, OK 73654-1000
405/488-2500
12:00 Noon -5:00 PM
M:445 WS/Wells
2nd Tuesday

* Cheyenne Utility Auth.
P O Box 10
Cheyenne, OK 73629-0010
405/497-2455
8:00 AM -5:00 PM
M:500 WS/Surface
1st, Thursday after the St.

* Hammon Public Works
P O Box 218
Hammon, OK 73650-0218
405/473-2281
8:00 AM -4:00 PM
M:250 WS/Purchased
Second Tuesday

* Reydon Development Corp. OF
P O Box 114
Reydon, OK 73660-0114
405/655-4592
8:30 AM -12:30 PM
M:96 WS/Wells
Last Tuesday

66. ROGERS

* Rogers Co RSD #1
P O Box 1294
Claremore, OK 74018
918/266-4634
8:00 AM -4:00 PM
M:410 WS/Sewer Only
1st, Monday
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69. STEPHENS

- Stephens Co RW&D #1
  P O Box 245
  Velma, OK 73091-0245
  405/444-2277
  9:00 AM - 3:00 PM
  M:575 WS:Wells
  2nd Monday

- Stephens Co RWS&SWD #3,OF
  P O Box 276
  Comanche, OK 73529-0276
  405/439-5931
  8:00 AM - 4:00 PM
  M:550 WS:Wells/Perch/Wells
  2nd Monday

- Stephens Co RW&D #4
  P O Box 12
  Loco, OK 73442-0012
  405/637-2244
  M:79 WS:Wells
  1st Monday

- Stephens Co RW&D #5
  P O Box 52
  Marlow, OK 73055-0052
  405/658-6109
  8:30 AM - 4:30 PM
  M:1014 WS:Wells/Perch/Wells
  2nd Tuesday

Comanche PWA
115 N 2nd
Comanche, OK 73529-1495
405/349-8832
M:854 WS:Surface
2nd Tuesday

70. TEXAS

- Texas Co RW&D #1
  P O Box 586
  Adams, OK 73901-0568
  405/325-8565
  M:81 WS:Wells

- Goodwell PWA
  P O Box 759
  Goodwell, OK 73939-0759
  405/349-2566
  9:00 AM - 5:00 PM
  M:300 WS:Wells
  2nd Monday

Guymon Mun Water Sys
219 W Th
Guymon, OK 73542-4798
405/336-3396
M:2230
2nd & Last Wednesdays

Town of Hardisty
P O Box 126
Hardisty, OK 73944-0126
405/888-4568
9:00 AM - 3:00 PM
M:117 WS:Wells
1st Tuesday

Hooker Municipal Trust
P O Box 67
Hooker, OK 73454-0087
405/652-2885
8:00 AM - 5:00 PM
M:772 WS:Wells
1st Monday

Optima Water Dept
P O Box 34
Optima, OK 73948-0034
405/338-0644
M:31
2nd Tuesday

- Texhoma PWA
  P O Box 309
  Texhoma, OK 73949-0309
  405/423-7341
  8:00 AM - 5:00 PM
  M:400 WS:Wells
  1st Monday

Town of Tyrome
P O Box 234
Tyrome, OK 73951-0234
405/554-8973
M:317 WS:Surface
1st Monday

71. TILLMAN

- Tillman Co RW&D #1
  P O Box 68
  Loveland, OK 73553-0068
  405/479-5789
  8:00 AM - 5:00 PM
  M:440 WS:Perch/Wells/Surf
  1st Tuesday

Davidson PWA
P O Box 172
Davidson, OK 73530-0172
405/568-2600
9:00 AM - 11:30 AM
M:232 WS:Perch/Wells
2nd Tuesday

City of Fredrick
P O Box 399
Fredrick, OK 73542-0399
405/335-7551
8:00 AM - 5:00 PM
M:2381 WS:Surface
2nd & 4th Tuesday

City of Grandfield
P O Drawer L
Grandfield, OK 73546-9999
405/473-5215
8:00 AM - 5:00 PM
M:575 WS:Perch/Wells
1st Monday

Hollister Water
P O Box 222
Hollister, OK 73551-0222
405/335-5045
M:20
2nd Tuesday

Manitou Water Dept
P O Box 8
Manitou, OK 73555-0008
405/977-2241
M:50
1st Tuesday

Tillman Co Water Dev. Auth.
P O Box 86
Fredrick, OK 73542-0068
405/335-2349

City of Tipton
P O Box 46
Tipton, OK 73570-0046
405/867-5211
M:328
1st Monday

72. TULSA

- Tulsa Co RW&D #1
  Rt. 4 Box 730
  Sand Springs, OK 74063-9656
  918/245-3371 (Chairman's No)
  M:450 WS:Perch/Wells
  2nd Tuesday

- Tulsa Co RW&D #2
  P O Box 9804
  Tulsa, OK 74107-9804
  918/445-8852
  M:187 WS:Perch/Wells
  2nd Thursday

Tulsa Co Water Imp Dist #3
6108 N Peoria
Tulsa, OK 74126-1760
918/425-1745
M:1200 WS:Perch/Wells
Last Working Day

- Tulsa Co RW&D #4
  Rt. 3 Box 401
  Sand Springs, OK 74063-9721
  918/224-9493 (Chairman's No)
  9:00 AM - 7:00 PM
  M:41 WS:Perch/Wells
  2nd Wednesday

- Tulsa Co RW&D #14
  411 N Ridge Drive
  Sand Springs, OK 74063-6133
  918/245-1857 (Chairman's No)
  8:00 a.m. - 5:00 p.m.
  M:452 WS:Perch/Wells

Bixby PWA
P O Box 70
Bixby, OK 74008-0070
918/368-4439
M:2715 WS:Perch/Surf
2nd & 4th Mondays
Town of Collinsville  
P O Box A  
Collinsville, OK  74021-0425  
918/271-1010  
9:00 AM - 5:00 PM  
M:1032  
1st & 3rd Monday

Jenks PWA  
211 N Elm  
Jenks, OK  74037-3785  
918/299-5883  
M: 214  
1st, & 3rd Mondays

* Sperry Util Serv Auth.  
P O Box 809  
Sperry, OK 74073  
918/289-7144  
9:00 AM - 5:00 PM  
M:590 WS:Purchased  
2nd Tuesday

73. WAGONER

* Wagoner Co RWD #1  
P O Box 464  
Okay, OK  74446-0464  
918/882-0440  
8:00 a.m. - 5:00 p.m.  
M:134 WS:Surface  
1st, Tuesday

* Wagoner Co RWD #2  
                   Rt. 2 Box 525C  
Wagoner, OK  74467-9558  
918/845-3966 (Manager's No)  
M:414 WS:Surface  
1st, Tuesday

* Wagoner Co RWD #3  
P O Box 850  
Coweta, OK  74429-0850  
918/486-2189  
M: 1790  
1st & 3rd Mondays

Okay PWA  
P O Box 505  
Okay, OK  74446-0505  
918/844-6555  
M:244 WS:Wells  
1st, Tuesday

Porter PWA  
P O Box 149  
Porter, OK  74454-0149  
918/483-8331  
8:00 AM - 5:00 PM  
M:496 WS:Purchased  
1st, Thursday

Town of Redbird  
P O Box 265  
Redbird, OK  74458-0265  
918/483-7801  
M:  56  
1st, Tuesday after the 10th

Tullahassee PWA  
P O Box 105  
Tullahassee, OK  74466-0105  
918/483-2129  
M:50 WS:Surface/Purch  
1st, Monday

74. WASHINGTON

* Washington Co RWD #1  
P O Box 420  
Ochelata, OK  74051-0420  
918/535-2302  
8:00 AM - 5:00 PM  
M:488 WS:Purchased  
2nd Monday

* Washington Co RWD #2  
P O Box 420  
Ochelata, OK  74051-0420  
918/535-2302  
8:00 AM - 5:00 PM  
M:901 WS:Purchased  
2nd Thursday

* Washington Co RWD #3  
P O Box 70  
Collinsville, OK  74021-0070  
918/371-2055  
8:00 AM - 4:30 PM  
M:350 WS:Surface  
2nd Monday

* Washington Co RWD #5  
                   419 E Don Tyler  
Dewey, OK  74029-2518  
918/634-2555  
9:00 a.m. - 5:00 p.m.  
M:311 WS:Purchased  
1st, Tuesday

* Bar Dew Water Assn.  
P O Box 420  
Ochelata, OK  74051-0420  
918/535-2302  
8:00 AM - 5:00 PM  
M:57 WS:Purchased  
2nd Monday

Capon PWA  
P O Box 219  
Capon, OK  74022-0219  
405/532-4114  
M:385 WS:Surface  
1st, Tuesday & 3rd Monday

Dewey PWA  
411 E Don Tyler  
Dewey, OK  74029-2315  
918/534-2272  
M:1650  
1st, & 3rd Mondays

Town of Ochelata  
P O Box 268  
Ochelata, OK  74051-0268  
918/535-2213  
M: 147  
2nd Monday

Ramona PWA  
P O Box 204  
Ramona, OK  74061-0204  
918/536-2245  
M: 169  
3rd Tuesday

75. WASHITA

* Washita Co RWD #2  
P O Box 258  
Bessie, OK  73622-0258  
405/337-6322  
9:00 AM - 5:00 PM  
M:537 WS:5 Wells  
1st, Tuesday

City of Bessie  
P O Box 38  
Bessie, OK  73622-0038  
405/337-6602  
M:  83  
1st, Monday

Burns Flat Util Auth.  
P O Box 410  
Burns Flat, OK  73624-0410  
405/562-3144  
M:78 WS:Surface  
1st, Monday

* Canute PWA  
P O Box 220  
Canute, OK  73626-0220  
405/472-3111  
8:00 AM - 4:00 PM  
M:210 WS:Purch/Wells  
2nd Monday

City of Cordell  
P O Box 417  
Cordell, OK  73632-0417  
405/332-3825  
M: 900  
1st, 3rd Mondays
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76. WOODS

* Woods Co RWD #1
  Rt. 1 Box 264
  Capron, OK 73717
  405/629-4410
  10:00 AM - 2:00 PM
  M:270 WS:Purchased
  1st. Monday

* Woods Co RWD #2
  HC 60 Box T1
  Freedom, OK 73842
  405/621-3417 (Secretary’s No)
  M:19 WS:Purchased
  1st. Monday

* Woods Co RWD #3
  HC 62 Box 23
  Alva, OK 73717
  405/327-2004
  M:301 WS:Purchased
  1st. Tuesday

City of Alva
415 4th Street
Alva, OK 73717-2339
405/327-1340
M:1570
1st. & 3rd Mondays

Town of Freedom
P O Box 173
Freedom, OK 73842-0173
405/621-3302
8:00 AM - 12:00 PM
M:171 WS:Purchased
1st. Monday

77. WOODWARD

* Woodward Co RWD #1
  Rt. 1 Box 28
  Freedom, OK 73842-9621
  405/821-3295
  M:120 WS:Wells
  3rd Monday

* Woodward Co RWD #2
  P O Box 1221
  Woodward, OK 73802
  405/256-6337
  8:00 AM - 5:00 PM
  M:270 WS:Wells
  2nd Wednesday

* Ft Supply Utilities
  P O Box 158
  Ft Supply, OK 73841
  405/766-3211
  7:30 AM - 4:00 PM
  M:181 WS:Purch/Surf
  1st. Monday

Mooreland PWA
P O Box 157
Mooreland, OK 73852-0157
405/994-5924
8:00 AM - 5:00 PM
M:581 WS:Wells
2nd Monday

* Quinlan Community Water
  Rt. 2 Box 80
  Mooreland, OK 73852-9665
  405/697-3389
  8:00 AM - 5:00 PM
  M:84 WS:Wells
  1st. Monday

Sharon Utilities
P O Box 86
Sharon, OK 73857-0066
405/696-3270
M:40 WS:Wells
2nd Tuesday
<table>
<thead>
<tr>
<th>NAME</th>
<th>PHONE</th>
<th>FAX</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ada</td>
<td>(405)430-6300</td>
<td>(405)430-8052</td>
</tr>
<tr>
<td>Altus</td>
<td>(405)477-1950</td>
<td>(405)481-2203</td>
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<td>Ardmore</td>
<td>(405)223-2933</td>
<td>(405)221-2575</td>
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<tr>
<td>Bartlesville</td>
<td>600 S. Dewey</td>
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<tr>
<td>Bethany</td>
<td>(918)337-5242</td>
<td>(918)337-5261</td>
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<tr>
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<tr>
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<td>Weatherford</td>
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DIRECtorY OF AGENCIES AND ASSOCIATIONS

FEDERAL AGENCIES

ENVIRONMENTAL PROTECTION AGENCY
REGION 6
1445 Ross Avenue
Dallas, TX 75202-2733

Oklahoma Public Water Supply Program
Larry Wright, Acting Chief
Source Water Protection Branch
Phone: 214/665-7150
Fax: 214/665-2191
Email: 214/665-6848

Office of Groundwater & Drinking Water
Ken Hay, Education/Training Specialist
US Environmental Protection Agency
Washington, DC 20460
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Fax: 202/206-5552
Email: 202/206-3484
Fax: 202/206-4656

US ARMY CORP OF ENGINEERS
DEPT. OF THE ARMY
P.O. Box 61
Tulsa, OK 74121-0061
Phone: 918/669-7201

Public Affairs Office
Phone: 918/669-7366

STATE AGENCIES

OKLAHOMA GOVERNOR’S OFFICE
202 State Capitol
Oklahoma City, OK 73105
The Honorable Frank Keeling, Governor
Phone: 405/521-2345

OKLAHOMA STATE LEGISLATURE
State Capitol Building
Oklahoma City, OK 73150
Phone: 405/524-0126

Oklahoma House of Representatives
State Capitol Building
Oklahoma City, OK 73150
Phone: 405/521-2711

OKLAHOMA CORPORATION COMMISSION
Jim Thorpe Building
Oklahoma City, OK 73150
Phone: 405/521-2334

OKLAHOMA DEPARTMENT OF ENVIRONMENTAL QUALITY (DEQ)
1000 Northwest Tenth Street
Oklahoma City, OK 73117-1212
Mark Coleman, Executive Director
Steve Thompson, Deputy Executive Director
Phone: 405/271-8056

OKLAHOMA DEQ LABORATORIES
State Environmental Laboratory
Judith Duncan, Director
1000 N.E. 10th Street
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Tulsa Environmental Laboratory
4616 E. 15th Street
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Phone: 918/744-1000

OKLAHOMA WATER RESOURCES BOARD
3800 N. Classen Boulevard
Oklahoma City, OK 73118
Phone: 405/530-8800
Fax: 405/530-8800

Duanie Smith, Executive Director
Michael R. Melton, Assistant to Director
Dean Couch, General Counsel
Harold Springer, Chief Engineer

Administrative Services Division
James Schuelen, Chief

Planning and Management Division
Michael E. Mathis, Chief

Financial Assistance Division
Joe Freasem, Chief

Water Quality Programs Division
Derek Smithies, Chief

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Lawton Office
601 C Avenue, Suite 100
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McAlester Office
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Fax: 918/262-6144

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Fax: 918/581-2754

Woodward Office
2411 Williams Avenue, Suite 116
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ASSOCIATIONS

SUB-STATE PLANNING DISTRICTS
Association of Central Oklahoma Governments
Zach Taylor, Executive Director
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Email: 585/252-6170

Central Oklahoma Economic Development District
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Phone: 405/272-3213
Fax: 405/272-3213

Eastern Oklahoma Development District
Bruce Mahaffey, Executive Director
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 Muskogee, OK 74402-1367
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Email: 918/485-2387

Grand Gateway Economic Development Association
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Email: 918/783-5786

Indian National Council of Governors
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Kiamichi Economics Development District
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Email: 918/465-2367

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Fax: 585/925-3420

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Armore, OK 73401-0849
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Fax: 585/226-2220

South Western Oklahoma Development Authority
Gary Gershing, Executive Director
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Burns Flat, OK 74235-0569
Phone: 918/926-4584
Fax: 918/926-4584

RURAL DEVELOPMENT

100 USDA, Suite 108
Stillwater, OK 74074-2654
Phone: 405/742-1090
Fax: 405/742-1011

Charles R. Rainbolt, State Director
Phone: 405/742-1000
Charles R. Smith, Administrative Officer
Phone: 405/742-1004

Rural Utilities, Community Facilities & Business Programs
Harvey D. Smith, Program Director
Phone: 405/742-1060

Chris Hodge, Loan Specialist
Rock Davis, Loan Specialist
Kenny Quistle, Loan Specialist
Tony Cookson, Loan Technician
Cindy Taylor, Loan Technician
Kevin LeGrand, Engineer
Nick Schlegel, Engineer
Cathy Strickland, Clerk

Rural Housing
Patry Graham, Program Director
Phone: 405/742-1070

RURAL DEVELOPMENT DISTRICT OFFICES
Woodward District Office
Jerry L. Browning, Director
4902 Oklahoma
P.O. Box 1198
Woodward, OK 73802
Phone: 405/256-3375
Fax: 405/256-9411

Stillwater District Office
Dolton Melton, Director
800 E. 9th, Room 200
Stillwater, OK 74074
Phone: 405/742-7626
Fax: 405/742-1264

Atoka District Office
Joe Daniel, Director
102 W. Ruth Avenue
Atoka, OK 74525
Phone: 405/880-6688
Fax: 405/889-7417

INDIAN HEALTH SERVICE
Oklahoma City Area IHS
3625 N.W. 56th Street
Five Corporate Plaza
Oklahoma City, OK 73112
Phone: 405/951-3800
Fax: 405/951-3932

Office of Environmental Health & Engineering
Conway, P.E., Acting Associate Director
Division of Environmental Health Services
Jack Christy, RS, Director
Division of Sanitation Facilities Construction
George Hease, P.E., Acting Director

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