

TEXAS WATER DEVELOPMENT BOARD
WATER USE SURVEY

WATER USE IN CALENDAR YEAR: 2017

SYSTEM NAME: CROWN MOUNTAIN WSC
 OPERATOR NAME:
 MULTIPLE SURVEY ORG:
 MAILING ADDRESS 1: PO BOX 305
 MAILING ADDRESS 2:
 CITY/STATE/ZIP: CAMP WOOD TX 78833-
 PWS NAME: CROWN MOUNTAIN WSC

SURVEY NUMBER: 1104719
 PRIMARY USED COUNTY: REAL
 PRIMARY USED RIVER BASIN: NUECES
 ORGANIZATION MAIN PHONE:
 MAIN EMAIL:
 WEB:
 PWS CODE: 1930020

Water Type	County	Basin	Aquifer	Well Name (if applicable)	Metered or Estimated	Brackish / Saline (Y or N)	% Treated Prior to Intake	Total Volume (gallons)			
GROUND WATER SELF SUPPLIED	REAL	NUECES	TRINITY AQUIFER		M	Y	0.00	1,580,900			
JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
174,100	121,000	120,600	105,600	108,900	140,700	152,800	108,300	145,100	131,300	146,000	126,500

COUNTY CONNECTIONS:

COUNTY NAME	TOTAL CONNECTIONS
REAL	30

CONNECTIONS & USAGE:

TOTAL METERED RETAIL:	CONNECTIONS	VOLUME (GALLONS)
Residential - Single Family	26	1,168,170
Residential - Multi Family	25	1,094,630
Institutional	0	0
Commercial	0	0
Industrial	1	73,540
Agriculture	0	0
Reuse	0	0
TOTAL UNMETERED:	4	24,000

WATER SYSTEM INFORMATION:

Estimated full-time residential population served directly by this system 66

Log IN
 USERNAME: L Meadors
 Password: Campwood 2017!

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 PWS NAME: ORGANIZATION MAIN PHONE: - -
 INTAKE: MAIN EMAIL: PWS CODE: 1930020
 PHONE EXT: WEB: 1930020

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DRAFT

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PHONE EXT:
 WEB:
 1930020

PWS CODE:

INTAKE:

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TEXAS WATER DEVELOPMENT BOARD

MUNICIPAL Water Use Survey for End of Calendar Year December 31, 2017

Deadline to return completed survey is **March 1, 2018**, according to Chapter 31 in Texas Administrative Code (TAC) Section 358.

Once complete, make a copy for your records. For guidance, refer to end notes on the last pages of the survey form. For assistance, call Water Use Survey hotline **(512) 463-7952**.

CONTACT INFORMATION

As listed in previous correspondence; please note any revisions or changes to the contact information:

SURVEY Number¹: 1104719 County: REAL

Community

Name of System: CROWN MOUNTAIN WATER CORP. PWS ID²: 1930020

Mailing Address: P.O. BOX 305

City/State: CAMP WOOD, TX. Zip Code: 78833

Contact Name: LONNY MEADORS Title: WATER OPERATOR CLASS "D" LICENSE

Email Address: CINDSU281@ADL.COM Telephone Number: 713-775-5008

Please provide any additional comments or remarks below.

Please return completed survey to TWDB Water Use Survey (WUS) Team:

Email waterusesurvey@twdb.texas.gov OR Fax (512) 463-8468 OR

Mail to TWDB-WUS Team at P.O. Box 13231 Austin, Texas 78711-3231

Pumped Groundwater (Self-Supplied)³

Did this system pump groundwater last year?

Yes

No

If no, go on to next page.

Volume of Water Intake in Gallons

Please provide the Intake information and volumes (in GALLONS) below for each Aquifer/County group of wells. If groundwater is pumped from more than 3 Aquifer/County combinations, please include a copy of this page with the additional groundwater sources. Do not enter comma separators or decimal points in monthly intakes. *Total volume automatically calculates.*

GROUNDWATER	Source 1	Source 2	Source 3
Aquifer from which groundwater was pumped	TRINITY		
County where groundwater was pumped	REAL		
Number of active wells	ONE		
January	174100		
February	121000		
March	120600		
April	105600		
May	108900		
June	140700		
July	152800		
August	108300		
September	145100		
October	131300		
November	146000		
December	126500		
TOTAL VOLUME gallons	1580900		
Metered or Estimated ⁴	METERED		
Percent of Volume Treated Before Intake ⁵	0 %	%	%
Brackish/Saline ⁶	YES		

1 acre-foot = 325,851 gallons; 1 barrel = 42 gallons; 1 cubic foot = 7.48 gallons

Surface Water under a TCEQ Water Right (Self-Supplied)⁷

Did this system pump surface water under a TCEQ Surface Water Right last year? Yes
 If no, go on to next page.

No

Volume of Water Intake in Gallons

Please provide the Intake information and volumes (in **GALLONS**) below for each Surface Water source OR for each TCEQ Surface Water Right. (Multiple Water Rights from a single surface water source can be combined in reporting or reported separately.) If surface water is diverted from more than 3 surface water sources or from more than 3 Water Rights, please include a copy of this page with the additional surface water sources. Do not enter comma separators or decimal points in monthly intakes. Total volume automatically calculates.

SURFACE WATER	Source 1	Source 2	Source 3
Source River or Reservoir Name			
County where diversion took place			
TCEQ Surface Water Right Number(s)			
January			
February			
March			
April			
May			
June			
July			
August			
September			
October			
November			
December			
TOTAL VOLUME gallons			
Metered or Estimated ⁸			
Percent of Volume Treated Before Intake ⁹	%	%	%
Brackish/Saline ¹⁰			
Percent Consumed ¹¹	%	%	%

1 acre-foot = 325,851 gallons; 1 barrel = 42 gallons; 1 cubic foot = 7.48 gallons

Purchased Water

Did this system purchase ground or surface water last year?
 If no, go on to next page.

Yes

No

Volume of Water Intake in Gallons

Please provide the Intake information and volumes (in **GALLONS**) below for water purchased. If water is purchased from more than 3 water providers, please include a copy of this page with the additional water purchases. If water is purchased from a provider and metered through more than one connection, then combine the metered volumes in reporting the purchase below. Do not enter comma separators or decimal points in monthly intakes.

Total volume automatically calculates.

PURCHASED GW/SW	Source 1	Source 2	Source 3
Name of Water Provider			
Type of water ¹²			
Name of Source ¹³			
Source County			
January			
February			
March			
April			
May			
June			
July			
August			
September			
October			
November			
December			
TOTAL VOLUME gallons			
Metered or Estimated ¹⁴			
Percent of Volume Treated Before Intake ¹⁵	%	%	%
Brackish/Saline ¹⁶			

1 acre-foot = 325,851 gallons; 1 barrel = 42 gallons; 1 cubic foot = 7.48 gallons

Reuse\Treated Effluent (Self-Supplied or Purchased)

Did this system reuse treated effluent water last year?

Yes

No

If no, go on to next page.

Please enter the annual volume of waste-water effluent that was treated by the system with the purpose of reuse. Complete a column for each unique reuse water source. Please note that percentage(s) must total 100%.

REUSE	Source 1	Source 2	Source 3
Name of Water Source ¹⁷			
Treatment County ¹⁸			
If purchased, Seller ¹⁹			
Direct or Indirect ²⁰			
If Indirect, TCEQ Surface Water Right Number ²¹			
TOTAL VOLUME gallons²²			
% Used for Industrial²³	%	%	%
% Used for Landscape²⁴	%	%	%
% Used for Agriculture²⁵	%	%	%
% Used for Other²⁶	%	%	%

1 acre-foot = 325,851 gallons; 1 barrel = 42 gallons; 1 cubic foot = 7.48 gallons

Water Sales to other Water Systems or Industrial Facilities

Did this system sale water to another water system or industry last year? Yes No

If no, go on to next page.

Wholesale Water Sales to other Water Systems

If the system sells water to other public water systems, please complete the row for each sale. If system has more than 3 sales, please include a copy of this page with the additional sales.

WATER SYSTEM SALES	Buyer Name	Water Type ²⁷ (GW,SW,CS)	Source Name ²⁸	Source County	Raw or Treated	TOTAL VOLUME (Gallons) ²⁹
Sale 1						
Sale 2						
Sale 3						

Water Sales to Industrial Production Facilities³⁰

If the system sells water to industrial facilities (mining, manufacturing, or power generation), please complete the row for each sale. If system has more than 3 sales, please include a copy of this page with the additional sales. If volume sold is less than 10 million gallons, then combine industry sale volumes.

INDUSTRY SALES	Buyer Name ³¹	Water Type ³² (GW,SW,CS)	Source Name ³³	Source County	Raw or Treated	TOTAL VOLUME (Gallons) ³⁴
Sale 1						
Sale 2						
Sale 3						

***Required field!** What county (or counties) does this system serve?

Direct Retail Connections within Counties

Please list per column the counties in which the system had direct retail (non-wholesale) connections. Include the number of active and inactive connections located within each county. If system is connected to more than four counties, please include a copy of this page with the additional counties.

COUNTY	County Name	Number of Connections
County 1	REAL	
County 2		
County 3		
County 4		

Water System Information

What is the estimated total full-time retail population served directly by this system? If Wholesale only, enter zero.

66

Retail Water Metered

For each row, please provide the active and inactive connection and metered volume information for the following recommended Retail Customer Categories. "Retail water" refers to the amount of water sold to customers. If you are unable to report for a category, please leave the field blank.

Retail Customer Category	# of Connections (or Units ³⁵)	Total Retail METERED Water in Gallons
Residential Single Family ³⁶	25	1094630
Residential Multi-Family ³⁷	0	
Institutional ³⁸	0	
Commercial ³⁹	1	73540
Industrial* (including Industrial sales listed earlier) ⁴⁰	0	
Agricultural ⁴¹	0	
Reuse ⁴²	0	
TOTAL Retail Metered Connections & Annual Retail Volume (Gallons)	26	1168170

Retail Water Unmetered

What is the total number of Un-Metered Connections and annual volume? (Ex: Back-flushing, line-flushing, and fire department use)

Connections	Volume in Gallons
4	24000

Please provide any additional comments or remarks below.

-
- ¹ The survey number is a unique number assigned by Texas Water Development Board (TWDB) to each system. Survey number does not change and is the same every year. This number can be found in the upper-right header on the notification letter that is sent to all systems annually.
- ² The community public water supply (PWS) code number is a unique number assigned by the Texas Commission on Environmental Quality to each public water system in Texas. <<http://dww.tceq.state.tx.us/DWW/>>
- ³ If the system pumps groundwater, please provide those volumes in gallons by aquifer. If your system is able to provide volumes by individual wells, please use our Online data-entry application located at, <<http://www.twdb.texas.gov/waterplanning/waterusesurvey/survey/online.asp>>.
- ⁴ Was the pumped groundwater volume, Metered or Estimated? Select "Metered" or "Estimated".
- ⁵ What percent of the volume was treated prior to intake? May include raw water purchases (0% treated), treated water purchases (100%), or a combination. For self-supplied, would normally be 0%.
- ⁶ Was the water brackish or saline (seawater) prior to treatment? Brackish water is between 1,000 and 10,000 milligrams per liter (mg/L) of total dissolved solids (TDS). Saline water is considered water having greater than 10,000 mg/L of TDS. Select either "Yes" if brackish/saline, or "No" if not brackish/saline.
- ⁷ If the system diverts or receives surface water from an owned or contracted Texas Commission on Environmental Quality (TCEQ) Surface water right, please provide those **diverted volumes that enter the system**. The monthly diversion volumes for each water right must be included here, in addition to the reported required by TCEQ or Water-master office.
- ⁸ Was the surface water volume diverted, Metered or Estimated? Select "Metered" or "Estimated".
- ⁹ What percent of the volume was treated prior to the intake pump? May include raw water purchases (0% treated), treated water purchases (100%), or a combination. For self-supplied, would normally be 0%.
- ¹⁰ Was the water brackish or saline (seawater) prior to treatment? Brackish water is between 1,000 and 10,000 milligrams per liter (mg/L) of total dissolved solids (TDS). Saline water is considered water having greater than 10,000 mg/L of TDS. Select either "Yes" if brackish/saline, or "No" if not brackish/saline.
- ¹¹ If surface water was used in an industrial process, such as once-through cooling, where a significant portion of the water was returned to the original water source with minimal treatment; enter what PERCENT of the diverted volume was consumed.
- ¹² Select the type of water purchased: Groundwater, Surface Water or Combined Source (ground and surface water).
- ¹³ If ground water, please enter the aquifer name; if surface water, enter the river or reservoir name.
- ¹⁴ Was the purchased water volume, Metered or Estimated? Select "Metered" or "Estimated".

- ¹⁵ What percent of the volume was treated prior to intake? May include raw water purchases (0% treated), treated water purchases (100%), or a combination. For self-supplied, would normally be 0%.
- ¹⁶ Was the water brackish or saline (seawater) prior to treatment? Brackish water is between 1,000 and 10,000 milligrams per liter (mg/L) of total dissolved solids (TDS). Saline water is considered water having greater than 10,000 mg/L of TDS. Select either "Yes" if brackish/saline, or "No" if not brackish/saline.
- ¹⁷ What was the name of the water source prior to water use and treatment?
- ¹⁸ In which county was the effluent treated for reuse?
- ¹⁹ If the reuse water was purchased, what was the Seller's name?
- ²⁰ Direct reuse is the use of reclaimed water that is piped directly from the wastewater treatment plant to the place where it is used. Indirect reuse is the use of reclaimed water by discharging to a water supply source, such as surface water or groundwater, where it blends with the water supply and may be further purified before being removed for non-potable or potable uses.
- ²¹ If indirect-reuse water is blended with a surface water source, what is the TCEQ Surface Water Right or Adjudication number?
- ²² Total annual reuse water volume in gallons.
- ²³ Industrial reuse - the reuse of water in processes designed to convert materials of a lower order of value into forms having greater usability and commercial value, and the development of power by means other than hydroelectric, but does not include agricultural use. (Examples: mining, construction, and manufacturing).
- ²⁴ Landscape reuse - the reuse of water on turf and plant areas including decorative water features comprising a landscape. Also includes the irrigation of golf courses and parks if the water is from a public water system.
- ²⁵ Agricultural reuse - any reuse of water for agriculture purposes such as crop production, livestock, wildlife management, forestry, or horticulture.
- ²⁶ Other reuse - the reuse of water that is not for landscape, agricultural, or industrial purposes.
- ²⁷ Where GW is Ground Water, SW is Surface Water, and CS is Combined Source (ground water and surface water).
- ²⁴ If ground water, please enter the aquifer name; if surface water, enter the river or reservoir name.
- ²⁵ Please enter the Total Volume sold in gallons.
- ²⁶ Please list the buyers **only when the volumes are greater than 10 million gallons**. These should be sales to production facilities, not administrative offices. If sold to a significant number of MINING or MANUFACTURING facilities where each sale is less than 10 million gallons, please sum the sales together and list as "Other Mining" or "Other Manufacturing".
- ²⁷ Enter name of each Industrial Customer.
- ²⁸ Where GW is Ground Water, SW is Surface Water, and CS is Combined Source (ground water and surface water).
- ²⁹ If ground water, please enter the aquifer name; if surface water, enter the river or reservoir name.
- ³⁰ Please enter the Total Annual Volume for each sale in gallons.
- ³¹ For Multi-family water customers, please include the number of multi-family connections or units rather than the number of meters. A connection/unit is an apartment or condo within a building or complex. Include active and inactive connections.
- ³² A classification of housing where a single detached dwelling or separate house is a free-standing residential building. Also includes duplexes.
- ³³ A classification of housing where multiple housing units for residents are contained within one building or complex. A common form is an apartment building or condominiums.
- ³⁴ The use of water by an establishment dedicated to public service, such as a school, university, church, hospital, nursing home, prison or government facility. All facilities dedicated to public service are considered institutional regardless of ownership. (Examples: Educational services, Health care, Recreation, and Public Administration).
- ³⁵ A place of business such as a hotel, restaurant, or office building which uses water. Commercial water use does not include water used for multi-family residences, agricultural, industrial, or institutional users.
- ³⁶ The use of water in processes designed to convert materials of a lower order of value into forms having greater usability and commercial value, and the development of power by means other than hydroelectric, but does not include agricultural use. (Examples: mining, utilities, construction, and manufacturing).
- ³⁷ Any use or activity involving agriculture, including irrigation (Examples: Agriculture, Forestry, Fishing and Hunting). Do not include any reuse sales here.
- ³⁸ The use of water that remains unconsumed after the water is used for the original purpose of use and before that water is either: Disposed, discharged, or otherwise allowed to flow into a watercourse, lake, or other body of state-owned water.

12-23-17
[Signature]



P.O. Box 13231, 1700 N. Congress Ave.
Austin, TX 78711-3231, www.twdb.texas.gov
Phone (512) 463-7847, Fax (512) 475-2053

CROWN MOUNTAIN WSC
PO BOX 305
CAMP WOOD, TX 78833

Survey Number: 1104719
Form Type: MUNICIPAL LONG
County: REAL

**REQUIRED SURVEY OF GROUND & SURFACE WATER USE
FOR CALENDAR YEAR ENDING DECEMBER 31, 2017**

Dear Survey Recipient:

The Texas Water Development Board (TWDB) is legislatively directed to plan for, and to assist financially, the development and management of the water resources of Texas. To this end, the TWDB annually collects and maintains accurate information concerning the current use of water and requests water use data for the calendar year ending December 31, 2017 from each supplier.

Please consider this letter your official notification to complete the annual water use survey for 2017. **Surveys are due March 1, 2018.**

Please note that this data is specifically used to estimate your system's population and water demand projections in the regional and state water planning process. Therefore, accurate information that is submitted by qualified personnel familiar with your system is critical for the development and management of future resources in Texas.

There are 3 methods available to complete the survey.

1) Complete the survey online.

After January 2, 2018, access the online survey at:

<http://www.twdb.texas.gov/waterplanning/waterusesurvey/survey/online.asp> *L Meadors*
~~XXXXXXXXXXXX~~ *Campwood 2017!*

During the initial visit, you will be asked to register your name, phone number, email address, and create a user name and password. After registering, you may log into the TWDB Program Management System where you will be presented with various agency programs, including the Water Use Survey. If you previously registered with the agency to fill out the Water Use Survey or Water Loss Audit last year, then you may use the same log-in information to access the survey again this year. Once you are logged in, if your registered email is the same contact email that is currently in the Water Use Survey database, you will see the system or facility you have access to. If you do not see your system or facility, you can request access to the survey number listed on the top right hand corner of this letter. Generally, the request will be approved within several hours but may take up to one business day. Once approved to fill out

Our Mission : Board Members
To provide leadership, information, education, and : Kathleen Jackson, Board Member | Peter Lake, Board Member
support for planning, financial assistance, and :
outreach for the conservation and responsible :
development of water for Texas : Jeff Walker, Executive Administrator

Survey of Ground & Surface Water Use

December 21, 2017

Page 2

the online survey for a particular system, you may select the system and will then be taken to a set of overall online survey instructions.

2) Download the survey form at:

<http://www.twdb.texas.gov/waterplanning/waterusesurvey/survey/printable.asp>

Three different form types (Municipal Long, Municipal Short, or Industrial) are available for download from our webpage based upon your system or facility types. Please note that the Municipal Short form is only for those select water users who either provide a limited amount of water to commercial or institutional facilities, or are a mobile home park. Remember to save a copy of the survey on your desktop and print out a paper copy for your records. Upon completion, the survey can be emailed, faxed, or mailed to the contact information listed below. Incomplete surveys may be returned for the necessary information.

3) Request a survey form to be mailed.

If you choose not to submit the survey through our online data system or enter the data on our downloadable PDF survey, you may fill it out by hand. Contact the Water Use Survey by phone, email, fax, or mail to request a paper copy of the survey form. We will need the system or facility names, mailing address, and survey number. Unless requested, printed survey forms are not mailed.

Texas State Law (Section 16.012m of the Texas Water Code) REQUIRES all recipients of the Survey of Ground and Surface Water Use to submit a completed survey. Failure to return a complete survey will result in ineligibility for TWDB financial assistance to obtain water right permits, amendments or renewals from the Texas Commission on Environmental Quality (TCEQ) until the surveys are completed.

Please note that the Water Use Survey is not the same as the Water Loss Audit Report or the Water Conservation Plan Annual Report and it does not replace the separate Annual Water Use report that the TCEQ may also require for surface water rights.

If you need assistance, please contact the Water Use Survey Section. We will be glad to assist you. If we are unavailable at the time of your call and you leave a message, please include your name, survey number, call-back number, and mailing address (if requesting survey forms to be mailed to you).

Water Use Survey Hotline: 512-463-7952
Fax: 512-463-8468
E-mail: WaterUseSurvey@twdb.texas.gov
TWDB website: www.twdb.texas.gov
Mailing Address: TWDB - Water Use Survey Section
Capitol Station
P.O. Box 13231
Austin, Texas 78711-3231

Thank you for your cooperation and assistance. We look forward to receiving a completed water use survey from you soon.

Texas Water
Development Board

P.O. Box 13231, Austin, Texas, 78711-3231

FD #

1930020

OFFICIAL BUSINESS
STATE OF TEXAS
PENALTY FOR
PRIVATE USE

PRESORTED
FIRST CLASS



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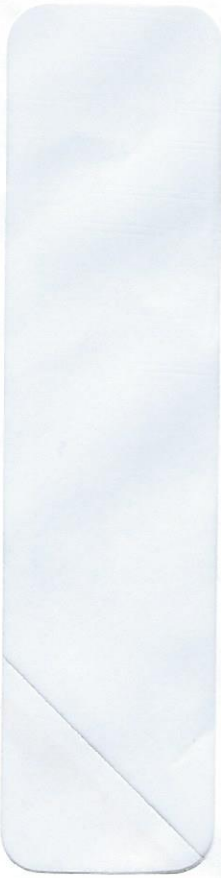
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5 KNL-NAB 78833

