

Board Meeting & Workshop

Clearwater Underground Water Conservation District 700 Kennedy Court Belton, Texas

> Wednesday November 11, 2020 1:30 p.m.

Clearwater Underground Water Conservation District Board Members

Leland Gersbach, Director Pct. 1

President

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Revised Dec. 26, 2018

NOTICE OF THE MEETING OF THE CLEARWATER UNDERGROUND WATER CONSERVATION DISTRICT

Notice is hereby given that the above-named Board will hold a <u>Workshop, Public Hearings and Board meeting on Wednesday, November 11, 2020 beginning at 1:30 p.m.</u>, in the Clearwater UWCD Board Room located at 700 Kennedy Court, Belton, Texas. The following items of business will be discussed.

Workshop:

- Receive information related to Groundwater Management Area 8, related to Joint Planning and Development
 of the Desired Future Conditions.
- 2. Receive information related to the Salado Salamander proposed rule for Critical Habitat.

Board Meeting:

- 1. Invocation and Pledge of Allegiance.
- 2. Public comment².
- 3. Approve minutes of the October 14, 2020 Board meeting.
- 4. Discuss, consider and take appropriate action if necessary, to accept the monthly financial report for October 2020 (FY21) as presented.
- 5. Discuss, consider and take appropriate action if necessary, to accept the monthly investment fund account report for October 2020 (FY21).
- Discuss, consider and take appropriate action if necessary, to approve the FY20 line item budget amendments as requested.
- 7. Discuss, consider and take appropriate action if necessary, to close out FY20 Budget year as presented.
- Discuss, consider and take appropriate action if necessary, to approve the FY21 line item budget amendments as requested.
- 9. Discuss, consider and take appropriate action if necessary, to direct General Manager to submit formal comments related to proposed Critical Habitat for the Salado Salamander.
- 10. Hold public hearing on the proposed adoption of amendments to the District Management Plan:
 - a. Call to Order
 - b. Summary presentation of the proposed amendments to the CUWCD Management Plan a required by Chapter 36 of the Texas Water Code and Chapter 356 of the Texas Water Development Board's (TWDB) rules contained in Title 30 of the Texas Administrative Code.
 - c. Public Comment on the Groundwater Management Plan proposed for adoption.
 - d. Adjourn.
- Discuss, consider and take appropriate action if necessary, to adopt the amended Management Plan by Resolution.
- 12. General Manager's report concerning office management and staffing related to District Management Plan3.
- 13. Receive monthly staff report and possible consideration and Board action on the following3:
 - a. Drought Status reports
 - b. Education Outreach update
 - c. Monitoring Well reports
 - d. Rainfall report
 - e. Well Registration update
 - f. Aquifer Status and Non-exempt Monthly Well Production reports
- 14. Director comments and reports³.
- 15. Discuss agenda items for next meeting.
- 16. Set time and place for next meeting.
- 17. Adjourn.

FILED FOR RECORD

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SHELLEY COSTON

CG. CLK. BELL CO. TX

Dated the <u>6th</u> day of <u>November</u> 2020

Leland Gersbach, Board President

Dirk Aaron, Asst. Secretary

Agenda items may be considered, deliberated and/or acted upon in a different order than set forth above.

The Clearwater Underground Water Conservation District is committed to compliance with the Americans with Disabilities Act (ADA). Reasonable accommodations and equal opportunity for effective communications will be provided upon request. Please contact the District office at 254-933-0120 at least 24 hours in advance if accommodation is needed.

During the meeting, the Board reserves the right to go into executive session for any of the purposes authorized under V.T.C.A., Government Code, Chapter 551, for any item on the above agenda or as otherwise authorized by law.

²Citizens who desire to address the Board on any matter may sign up to do so prior to this meeting. Public comments will be received during this portion of the meeting. Please limit comments to 3 minutes. No discussion or final action will be taken by the Board.

No formal action will be taken by the Board on these agenda items. These items are on the agenda to provide the District's staff, Public Task Force Committees, and Directors with an opportunity to bring to the public's and each other's attention important activities and issues pertinent to the management of groundwater within the District, including, but not limited to, current events in the District involving groundwater, wells, or District permittees, state or regional developments related to water management, and activities of the staff, Public Advisory Committee, and Directors. Substantive deliberation and formal action on any of these issues will be conducted pursuant to a specific item on a future agenda.

GUIDELINES FOR PUBLIC PARTICIPATION IN CLEARWATER UNDERGROUND WATER CONSERVATION DISTRICT BOARD MEETING, WORKSHOP AND PUBLIC HEARINGS

Clearwater UWCD, in order to maintain governmental transparency and continued government operation while reducing face-to-face contact for government open meetings, is implementing measures according to guidelines set forth by the Office of the Texas Governor, Greg Abbott. In accordance with section 418.016 of the Texas Government Code, Governor Abbott has suspended various open-meetings provisions that require government officials and members of the public to be physically present at a specified meeting location. CUWCD's adherence to the Governor's guidance temporary suspension procedure ensures public accessibility and opportunity to participate in CUWCD's open meeting, workshop and public hearings.

Members of the public wishing to make public comment during the meeting must register by emailing schapman@cuwcd.org prior to 11:30 a.m. on November 11, 2020. This meeting will be recorded and the audio will be available online http://www.cuwcd.org or by requesting a copy from daaron@cuwcd.org. A copy of the agenda packet is available on the CUWCD's website prior to the meeting.

You may join CUWCD's Board Public Hearing as follows:

- ✓ CUWCD Regular Board Workshop, Public Hearing and Business Meeting
- ✓ Wed, Nov 11, 2020 1:30 PM 6:30 PM (CDT)
- ✓ Please join the meeting from your computer, tablet or smartphone. https://global.gotomeeting.com/join/307508213

You can also dial in using your phone.

United States (Toll Free): 1 866 899 4679 Access Code: 307-508-213

New to GoToMeeting? Get the app now: https://global.gotomeeting.com/install/307508213



Workshop Item #1 GMA 8 Update



No later than May 1, 2021, and every 5 years after that, the districts in GMA 8 must consider groundwater availability models and other data or information for the management area, and shall propose for adoption desired future conditions (DFCs) for the aquifers in the GMA. TWC 36.108(d) Groundwater Management Area 8 Groundwater Management Area 8

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GMA 8 Joint Planning Process

GMA 8 must consider the following nine factors when developing and voting on proposed DFCs:

- aquifer uses or conditions within the management area, including conditions that differ substantially from one geographic area to another;
- 2) the water supply needs and water management strategies included in the state water plan;
- 3) hydrological conditions, including for each aquifer in the management area the total estimated recoverable storage as provided by the executive administrator, and the average annual recharge, inflows, and discharge;
- 4) other environmental impacts, including impacts on spring flow and other interactions between groundwater and surface water;
- 5) the impact on subsidence;

TWC 36.108(d)

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GMA 8 Joint Planning Process

GMA 8 must consider the following nine factors when developing and voting on proposed DFCs (cont.)

- 6) socioeconomic impacts reasonably expected to occur;
- 7) the impact on the interests and rights in private property, including ownership and the rights of management area landowners and their lessees and assigns in groundwater;
- 8) the feasibility of achieving the desired future condition; and
- 9) any other information relevant to the specific desired future conditions.

TWC 36.108(d)



Approving Proposed DFCs

- ▶ After developing the proposed DFCs, GMA 8 must hold a joint planning meeting. The *proposed* DFCs must be approved by two-thirds vote of all district representatives for distribution to the individual districts in GMA 8.
- ▶ The DFCs proposed by GMA 8 are required to provide a balance between the highest practicable level of groundwater production and the conservation, preservation, protection, recharging, and prevention of waste of groundwater and control of subsidence in the management area.

TWC 36.108(d-2)

Public Comment Period (90 Days)

- ▶ The proposed DFCs will then be mailed to the individual districts in GMA 8 for review and public comment. The public comment period must last 90 days, and shall begin on the date the proposed DFCs are mailed to the districts.
- ▶ During the public comment period, each individual member-district must hold a public hearing on the proposed DFCs. This hearing must be properly noticed under the Texas Open Meetings Act and Section 36.063 of the Texas Water Code. During the public comment period, all districts must post a copy of the proposed DFCs, the GAM, and any supporting materials at their offices.
- ▶ At the end of the 90 day public comment period, each district must compile a summary of the relevant public comments received and any suggested revisions to the proposed DFCs. These summaries will be considered at the next GMA 8 joint planning meeting.

TWC 36.108(d-2)



Public Hearing on Proposed DFCs or Possible Adoption of DFCs

- ▶ At least 10 days before a hearing under Section 36.108(d-2) or a meeting at which a district will adopt a desired future condition under Section 36.108(d-4), the district board is required to post notice that includes:
 - ▶ (1) the proposed desired future conditions and a list of any other agenda items;
 - (2) the date, time, and location of the meeting or hearing;
 - ▶ (3) the name, telephone number, and address of the person to whom questions or requests for additional information may be submitted;
 - ▶ (4) the names of the other districts in the district's management area; and
 - (5) information on how the public may submit comments.TWC 36.063

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Public Hearing on Proposed DFCs or Possible Adoption of DFCs

- Except as provided in Section 36.063(b), notice of a hearing described in Section 36.063(b) must be provided in the manner prescribed for a rulemaking hearing under Section 36.101(d).
- ▶ Section 36.101(d) provides that the general manager or board shall:
 - ▶ (1) post notice in a place readily accessible to the public at the district office;
 - ▶ (2) provide notice to the county clerk of each county in the district;
 - (3) publish notice in one or more newspapers of general circulation in the county or counties in which the district is located;
 - (4) provide notice by mail, facsimile, or electronic mail to any person who has requested notice under Subsection (i); and
 - (5) make available a copy of all proposed rules at a place accessible to the public during normal business hours and, if the district has a website, post an electronic copy on a generally accessible Internet site.



GMA 8 Meeting to Consider Comments / Summaries and to Formally Adopt the DFCs

- ▶ GMA 8 must then hold another joint planning meeting. The district representatives should reconvene to review the public comments and summaries created by each member district, and to consider any possible revisions.
- ▶ The GMA 8 representatives may formally adopt the proposed DFCs at this meeting.
- The DFCs must be adopted by a resolution adopted by a two-thirds vote of all district representatives. The deadline to complete this is January 5, 2022.

TWC 36.108(d-3)

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DFC Explanatory Report

- GMA 8 must then create a DFC explanatory report for the management area to be submitted to the Texas Water Development Board (TWDB). This report should:
 - identify each desired future condition;
 - provide the policy and technical justifications for each desired future condition;
 - include documentation that the factors required by TWC 36.108(d) were considered by the districts and a discussion of how the adopted desired future conditions impact each factor;
 - list other desired future condition options considered, if any, and the reasons why those options were not adopted; and
 - discuss reasons why recommendations made by advisory committees and relevant public comments received by the districts were or were not incorporated into the desired future conditions.

TWC 36.108(d-3(1-5))



TWDB Approval and DFC Adoption

- After the explanatory report is complete, it should be submitted to the Texas Water Development Board, along with a copy of the resolution approving the DFCs, and proof that notice of the joint planning meeting was posted.
- After GMA 8 receives notice from TWDB that the explanatory report and resolution are administratively complete, each individual member-district should adopt the applicable approved DFCs at an open board meeting.
- ▶ Each district in GMA 8 should hold a meeting open to the public and adopt the applicable approved DFCs by resolution.

TWC 36.108(d-3) and TWC 36.108(d-4)

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Possible Appeal by Affected Persons

- No later than 120 days after an individual member-district adopts the approved DFCs for GMA 8, an affected person may file a petition with the district requiring the district to reach out to the State Office of Administrative Hearings (SOAH) to hold a hearing appealing the reasonableness of the DFC.
- ▶ If a member district does receive an appeal petition, within 10 days the district should submit a copy of the petition to TWDB for review.
- Within 60 days of receiving a petition, a district should also contact SOAH about conducting a contested case hearing, and should submit a copy of the petition to SOAH.

TWC 36.1083



Possible Appeal by Affected Persons

- ▶ TWDB will then conduct a review of the disputed DFC. TWDB will conduct a scientific and technical analysis of the DFC, and will determine whether the DFC meets the criteria in Section 36.108(d). TWDB will deliver a report to the State Office of Administrative Hearings (SOAH) with its findings within 120 days.
- ▶ If a hearing is held before SOAH, the ALJ will consider the following: (1) the petition, (2) the report generated by TWDB, and (3) the explanatory report created by GMA 8 during joint planning. The ALJ will issue findings of fact and conclusions of law in a Proposal for Decision (PFD).
- ► The district may seek mediation to resolve the issue with the affected person before the hearing is held before SOAH.
- After the hearing, the district should issue a final order stating the district's decision on the contested matter. If the district's final order finds that the contested DFC is unreasonable, GMA 8 must reconvene a joint planning meeting to revise the contested DFC.

TWC 36.1083

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Judicial Appeal of DFC

An individual may appeal the final order issued by the district above in state district court. An appeal to district court must be filed within 45 days after the date the district issued its final order on the contested DFC. The district court may find the DFC unreasonable and strike the DFC. The district court may also order GMA 8 to reconvene in a joint planning meeting for the purpose of revising the contested DFC.

TWC 36.10835



Workshop Item #2 Critical Habitat Update









Bell County Adaptive Management Coalition

Redesignation of Critical Habitat for the Georgetown and Salado Salamanders

Background: In 2012, the U.S. Fish and Wildlife Service (FWS) proposed to list the Georgetown and Salado salamanders as *endangered*, and designate 1,031 acres (ac) of critical habitat for the Georgetown salamander, and 372 ac for the Salado salamander in Bell and Williamson Counties, Texas (77 FR 50768). While both species were eventually listed as *threatened* in 2014, critical habitat was never finalized (79 FR 10235).

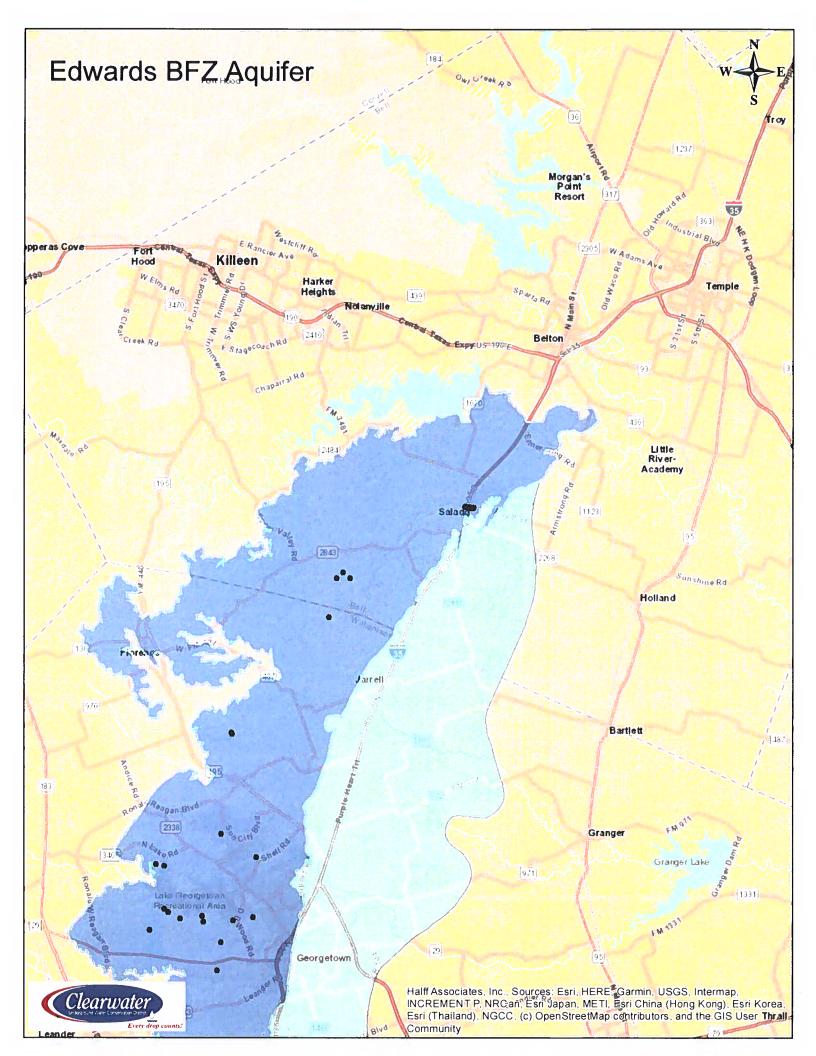
In 2019, a well-known environmental organization, the Center for Biological Diversity, filed a lawsuit challenging FWS' failure to designate critical habitat for both species (Center for Biological Diversity, Case 1:19-cv-01607). Subsequently, a Stipulated Settlement Agreement was made on Feb 26, 2020, requiring FWS to propose critical habitat by Aug 12, 2020, and finalize it by Aug 12, 2021 (Center for Biological Diversity, Case 1:19-cv-01607-KBJ).

On Sept 15, 2020, FWS proposed 732 ac of critical for the Georgetown salamander, and 787 ac for the Salado salamander (85 FR 57578). In total, this redesignation increased 116 ac from that originally proposed in 2012. The public comment period is 60 days, ending on Nov 16, 2020.

Coalition's Efforts: Since 2012, the Bell County Adaptive Management Coalition (Coalition) has expended various resources on this topic, with the overall goal of increasing scientific knowledge of the Salado salamander, and adding to its conservation. The combined effects of the Coalition's efforts have protected the Salado salamander and its habitat, rendering a critical habitat designation unnecessary and *not* prudent. The Coalition has prepared a comment to submit in response to this redesignation, to include the following main points:

- **1.** Foundational science used in support of the designations is not consistent with available literature, and should not be used as the basis for designating critical habitat;
- **2.** Water *quality* degradation should not be a factor considered for this designation because the Coalition continues to implement and manage research efforts and regulations that have improved water quality to stable conditions;
- **3.** Water *quantity* degradation should not be a factor considered for this designation because the Coalition continues to implement research, regulations, and ordinances that maintain sufficient water quantity for the Salado salamander;
- **4.** Public identification of sites could increase impacts to the species and its habitat (i.e. site disturbance, species harassment, etc.);
- **5.** The associated Economic Analysis was not inclusive for all anticipated impacts in Bell County; and,
- **6.** Salado salamander sites located on Solana Ranch, a conservation easement in Bell County monitored by The Nature Conservancy (TNC), should not be included in this designation because of the existing, successful management by TNC.





Clearwater Underground Water Conservation District Meeting 700 Kennedy Court Belton, TX Wednesday, October 14, 2020 Minutes

In accordance with Governor Abbott's declaration of the COVID-19 public health threat, action to temporarily suspend certain provisions of the Texas Open Meetings Act, and Executive Order, a quorum of CUWCD's Board of Directors held a regular Board meeting by telephonic conference call and, for redundancy, video conference on Wednesday, October 14, 2020 at 1:30 p.m. The meeting originated from the Clearwater UWCD Building, located at 700 Kennedy Court, Belton, Texas.

Board Members Present: Absent: Staff:

Leland Gersbach, President, Pct. 1 David Cole, Vice President, At Large Gary Young, Secretary, Pct. 2 Jody Williams, Director, Pct. Scott Brooks, Director, Pct. 4 Dirk Aaron, General Manager Shelly Chapman, Admin. Manager

Guest: (remote)

Ami Muttoni – BRA Bill Schumann – County Commissioner Allen Standen

Cole Ruiz – Lloyd GosselinkEllen MorrisMike Keester – LRE WaterSandra BlankenshipVince ClauseDr. Yelderman – Baylor

Michelle Sutherland Reddy Beeram – ReddyLee, LLC Sharon Beeram

Workshop convened with President, Leland Gersbach at 1:30 p.m.

<u>Workshop Item #1.</u> Receive information related to Groundwater Management Area 8, related to Joint Planning and Development of the Desired Future Conditions.

Dirk Arron gave a brief update on GMA8 and noted the next meeting is scheduled for October 27th.

Workshop Item #2. Receive information related to the Salado Salamander proposed rule for Critical Habitat.

Cole Ruiz, legal counsel, briefed the Board on information related to the Salado Salamander proposed rule for Critical Habitat.

Workshop closed and Board Meeting convened with President, Leland Gersbach at 1:51 p.m.

1. Invocation and Pledge of Allegiance.

Vice President, David Cole, gave the invocation. Secretary, Gary Young, led the Pledge of Allegiance.

2. Public Comment.

No public comments.

3. Approve minutes of the September 9, 2020 Board meeting and Workshop.

Board members received the minutes of the September 9, 2020 Board meeting and workshop in their Board Packet to review prior to the meeting.

Secretary, Gary Young, moved to approve the minutes of the September 9, 2020 Board meeting and Workshop. Vice President, David Cole, seconded the motion.

Motion carried 5-0.

4. Discuss, consider and take appropriate action if necessary, to accept the monthly Financial Report for September 2020 as presented.

Board members received the monthly financial report for September 2020 in their Board Packet to review prior to the meeting.

Vice President, David Cole, moved to accept the monthly financial report for September 2020 as presented. Director, Jody Williams, seconded the motion.

Motion carried 5-0.

5. Discuss, consider and take appropriate action if necessary, to accept the monthly Investment Fund Account report as presented.

Board members received the monthly investment fund account report for September 2020 in their Board Packet to review prior to the meeting.

Secretary, Gary Young, moved to accept the monthly investment fund account report for September 2020 as presented. Director, Scott Brooks, seconded the motion.

Motion carried 5-0.

6. Discuss, consider and take appropriate action if necessary, to accept the Quarterly Deferred Compensation Employee Retirement Program account report as presented.

Board members received the Quarterly Report in their Board Packets to review prior to the meeting.

Director, Jody Williams, moved to accept the Quarterly Report as presented. Director, Scott Brooks, seconded the motion.

Motion carried 5-0.

7. Discuss, consider and take action if necessary, to approve the FY20 line item budget amendments as requested. Shelly Chapman and Dirk Aaron presented the request for budget amendments and explained the needs for the requests. See budget amendment requests below:

Vendor	Line Item	Invoice Amount	A vailable Funds	Amount Requested	Ne w Balance	From	Available Funds	Ne w Balance
City of Belton	55500-Water/Trash Pickup	\$197.09	\$142.89	\$54.20	\$197.09	55300-Internet	\$200.12	\$145.92
НАСН	53150-Water Quality	S271.72	\$150.30	\$121.42	\$271.72	53140-Monitor Well Exp	\$6,282.29	\$6,160.87
LRE	53130.4-Investigation	\$405.00	\$390.00	\$15.00	\$405.00	53130.6-Aquifer Mon. Well Tool	\$20.00	\$5.00
						<u> </u>		

Director, Scott Brooks, moved to approve the line item budget amendments as requested. Secretary, Gary Young, seconded the motion.

Motion carried 5-0.

8. Discuss, consider and take appropriate action if necessary, to review and approve the proposed collaborative research project for southwest area of the District by LRE Water, Allen R Standen LLC, and Baylor University Geology Department related to enhanced understanding of the Trinity Aquifer.

Received presentations and discussion from LRE Water, Allen Standen, Vince Clause, Michelle Sutherland, and Dr. Yelderman (Baylor University) related to the proposed collaborative research project for the southwest area of the District. The Board was excited about this project and appreciated the efforts of the Consultants and General Manager for bringing this all together.

Vice President, David Cole, motioned to approve the collaborative research project presented. Secretary, Gary Young, seconded the motion.

Motion carried 5-0.

9. Discuss, consider and take appropriate action if necessary, to approve the FY21 line item budget amendment as requested,

Based on the decision to approve the proposed collaborative research project discussed in agenda item #8, the Board agreed to amend the FY21 line item budget as follows:

Vendor	Line Item	Invoice Amount	A vailable Funds	Amount Requested	New Balance	From	Available Funds	Ne w Balance
TBD	53155-3D Visualization			\$35,000.00		Reserve Funds	S814.516.08	S779,516.08

Director, Scott Brooks, moved to approve the line item budget amendment as requested. Director, Jody Williams, seconded the motion.

Motion carried 5-0.

10. Hold public hearing on the following permit application:

a. Discuss, consider and take appropriate action if necessary on the proposed operating permit of 9.97 acft/year for REDDYLEE LLC authorizing operating permit from an existing well (N2-20-006G) completed in the Edwards Equivalent Aquifer for agricultural use located at 204 Loop 121, Belton, TX 76513

As Presiding Office of the hearing, President Leland Gersbach, called to order the public hearing at 2:41 p.m.

Leland gave a summary of the items to be considered and a brief explanation of the procedural issues. He confirmed a quorum of the Board was in attendance to participate in the ruling of the application. Leland stated that the permit applications had undergone administrative and technical review by District staff, consultants, and legal counsel.

Leland reviewed the procedures that would apply to the hearing and noted the meeting had been properly noticed.

Leland stated anyone wishing to participate in the hearing, in support or protest, would need to sign up to speak and should do so while he addressed other procedural issues. Anyone wishing to speak will need to email schapman@cuwcd.org the online form as noted in the agenda.

As presiding officer, Leland will take evidence and sworn testimony, and rule on any procedural issues.

Leland noted that the Board would hear testimony and deliberate on the well application submitted Reddy Beeram. Leland will hear testimony by the applicant, General Manager, Dirk Aaron, and consultant Mike Keester, LRE Water.

Leland invited anyone wishing to make a public comment or protest the application to speak up. Ellen Morris, property/well owner in the area, signed up to make comments. She stated that she was not here to protest, but to learn more about this and the process.

Leland administered an oath to all participants. Parties verbally confirmed they took the oath were: General Manager, Dirk Aaron, Mike Keester, Reddy Beeram, and Sharon Beeram.

Dirk gave a general explanation of the application. He replied to Leland's questions and stated that the application had been deemed administratively complete, all fees have been paid, and all criteria had been met.

Leland addressed questions related to Mike Keester's analysis. Mike Keester responded to Leland's questions. He also recommended the Board approve the application with the special provisions as discussed.

Leland gave the Board an opportunity to ask any additional questions they might have concerning the application. Hearing none, Leland concluded the discussion on the application at hand.

All parties had an opportunity to make their cases. Leland asked if there were any other parties interested in submitting additional evidence. Hearing none, Leland concluded the evidentiary portion of the application at 3:06.

Leland asked for a motion to grant/deny/partially grant the Beeram's request for a combination drilling/operating permits of 9.97 acre feet per year from the Edwards BFZ aquifer to include all the special provisions agreed upon by the applicant outlined by the District General Manager, Consultants, and legal counsel.

Secretary, Gary Young, moved to grant the request as presented to include all special provisions agreed upon by the applicant and outlined by the District General Manager, Consultants, and Legal Counsel. Director, Scott Brooks, seconded the motion.

Motion carried 5-0.

11. Hold public hearing on the proposed adoption of amendments to the District Management Plan:

- a. Call to Order
- b. Summary presentation of the proposed amendments to the CUWCD Management Plan as required by Chapter 36 of the Texas Water Code and Chapter 356 of the Texas Water Development Board's (TWDB) rules contained in Title 30 of the Texas Administrative Code.
- c. Public Comment on the Groundwater Management Plan proposed for adoption.
- d. Adjourn.

President. Leland Gersbach, called to order the public hearing at 3:07 p.m. General Manager, Dirk Aaron, gave a narrative of the timeline leading up to this point, summarized the proposed amendments as required by TWDB, and discussed deadlines to be met.

Leland Gersbach opened the hearing for public comments. Sandra Blankenship commented that the plan looks good. She was questioning the changes to "water surplus" on page 15. Dirk referred her to the State Water Plan and explained the section to her. Dirk will send the appendix with the information to Sandra.

Hearing no other comments, Leland closed the public hearing at 3:37 p.m.

12. General Manager's Report concerning office management and staffing related to District Management Plan³.

- Staff is beginning to work on the Newsletter. Dirk will be asking Consultants to write articles. He encouraged Board Members to submit articles as well.
- Oaths of Office for Elected Officials will be in December after elections are canvassed.
- Signed engagement letter with the District's auditing firm.
- Will close out FY20 books in November to prepare items for the annual financial audit.
- Staff has begun work on the Annual Report.
- Still big projects going on with AW Hines wells as work continues.
- Due to continued issues with COVID-19, the District will not plan a holiday reception this year.

13. Receive monthly report and possible consideration and Board action on the following:

- a) Drought Status Reports
- b) Education Outreach Update
- c) Monitoring Wells
- d) Rainfall Reports
- e) Well Registration Update
- f) Aquifer Status Report & Non-exempt Monthly Well Production Reports

(Copies of the Monthly Staff Reports were given to the Board Members to review. No action required. Information items only.)

14. Director comments and reports³.

- Gary Young: Kudos to the staff for all they do to meet deadlines and keep up with everything. Gary commented that it has been a privilege to sit in on some of the Coalition meetings.
- **David Cole:** None.
- Jody Williams: None.
- Scott Brooks: Bringing all the data together in one collaborative effort is remarkable. Thanked Dirk for making it happen.
- Leland Gersbach: Glad the District finally has the science to make this collaborative effort happen.
- 15. Discuss agenda items for next meeting.
 - Possible permit hearing
 - FY20 Close out
 - Public hearing for Management Plan
- 16. Set time and place of next meeting.

Wednesday, November 11, 2020

17. Adjourn.

Board meeting adjourned and Workshop convened with President, Leland Gersbach, at 3:45 p.m.

	Leland Gersbach, President
ATTEST:	
ATTEST.	
Gory Young Socretory or	
Gary Young, Secretary or Dirk Aaron, Assistant Secretary	

Clearwater Underground Water Conservation Balance Sheet

As of October 31, 2020

	Oct 31, 20
ASSETS	
Current Assets	
Checking/Savings 10005 · Cash-Reg Operating	7,201.37
10500 · Cash-TexPool Prime	394,932.22
10505 · Cash - TexPool	389,707.58
Total Checking/Savings	791,841.17
Accounts Receivable	
11000 - Accounts Receivable	250.00
Total Accounts Receivable	250.00
Other Current Assets	
11005 · Accounts Receivable - Taxes	21,737.60
Total Other Current Assets	21,737.60
Total Current Assets	813,828.77
Fixed Assets	
15005 ⋅ Land	59,981.29
15010 · Leasehold Improvements	19,000.00
15015 · Building	306,734.08
15016 ⋅ Storage Building	104,382.03
15018 · Monitor Wells	92,938.18
15019 · Mobile Classroom Trailer	90,688.85
15020 · Field Equipment	17,243.55
15023 · Vehicles	6,920.00
15025 · Office Equipment	71,574.04
15030 · Accumulated Depreciation	-177,272.36
Total Fixed Assets	592,189.66
TOTAL ASSETS	1,406,018.43
LIABILITIES & EQUITY	
Liabilities	
Current Liabilities	
Other Current Liabilities	
21000 · Deferred Tax Revenue	21,737.60
21050 · Compensated Absences Accrued	9,429.60
Total Other Current Liabilities	31,167.20
Total Current Liabilities	31,167.20
Total Liabilities	31,167.20
Equity	
31000 · Unappropriated Fund Balance	863,207.26
32000 · *Retained Earnings	-41,770.62
33000 · Investment in Fixed Assets	592,189.66
Net Income	-38,775.07
Total Equity	1,374,851.23
TOTAL LIABILITIES & EQUITY	1,406,018.43

Clearwater Underground Water Conservation Profit & Loss Budget vs. Actual

October 2020

1:49 PM 11/04/2020 Accrual Basis

	Oct 20	Budget	\$ Over Budget
Ordinary Income/Expense			
Income			
40005 · Application Fee Income	0.00	30,000.00	-30,000.00
40010 · Bell CAD Current Year Tax	0.00	736,203.00	-736,203.00
40015 · Bell CAD Deliquent Tax	0.00	12,500.00	-12,500.00
40020 · Interest Income	123.72	15,000.00	-14,876.28
40030 · Transport Fee Income	0.00	1,500.00	-1,500.00
Total Income	123.72	795,203.00	-795,079.28
Gross Profit	123.72	795,203.00	-795,079.28
Expense			
50000 · Administrative Expenses			
50100 · Audit	0.00	7,500.00	-7,500.00
50200 · Conferences & Prof Development	150.00	4,000.00	-3,850.00
50250 · Contingency Fund	0.00	26.00	-26.00
50300 · Director Expenses			
50305 · At Large	0.00	1,500.00	-1,500.00
50310 · Pct. 1	0.00	1,500.00	-1,500.00
50315 · Pct. 2	0.00	1,500.00	-1,500.00
50320 · Pct. 3	0.00	1,500.00	-1,500.00
50325 · Pct. 4	0.00	1,500.00	-1,500.00
Total 50300 · Director Expenses	0.00	7,500.00	-7,500.00
50400 · Director Fees			
50405 · At Large	150.00	2,550.00	-2,400.00
50410 · Pct. 1	0.00	2,550.00	-2,550.00
50415 · Pct. 2	150.00	2,550.00	-2,400.00
50420 · Pct. 3	150.00	2,550.00	-2,400.00
50425 · Pct. 4	0.00	2,550.00	-2,550.00
Total 50400 · Director Fees	450.00	12,750.00	-12,300.00
50500 · Dues & Memberships	1,800.00	2,850.00	-1,050.00
50550 · Election Expense	0.00	500.00	-500.00
50600 · GMA 8 Expenses			
50605 · Technical Committee	0.00	5,000.00	-5,000.00
50610 · Administration	0.00	5,000.00	-5,000.00
Total 50600 · GMA 8 Expenses	0.00	10,000.00	-10,000.00
50700 · Meals	0.00	1,000.00	-1,000.00
50800 · Mileage Reimbursements	0.00	5,000.00	-5,000.00
50900 · Travel & Hotel	0.00	4,500.00	-4,500.00
Total 50000 · Administrative Expenses	2,400.00	55,626.00	-53,226.00
52000 · Salary Costs			
52005 · Administrative Assistant	4,093.67	49,124.00	-45,030.33
52010 · Educational Coord/Support Tech	3,485.00	41,820.00	-38,335.00

	Oct 20	Budget	\$ Over Budget
52015 · Manager	6,990.67	83,888.00	-76,897.33
52020 · Part Time/Intern	0.00	2,640.00	-2,640.00
52025 · Office Assistant/Field Tech	3,400.00	40,800.00	-37,400.00
52040 · Health Insurance	7,135.56	41,274.00	-34,138.44
52045 · Payroll Taxes & Work Comp	1,355.03	19,645.00	-18,289.97
52050 · Retirement	739.94	9,704.00	-8,964.06
52055 · Payroll Expenses	0.00	125.00	-125.00
52060 · Freshbenies	36.00	432.00	-396.00
Total 52000 ⋅ Salary Costs	27,235.87	289,452.00	-262,216.13
53000 · Operating Expenses			
53010 ⋅ Bank Service Charges	0.00	50.00	-50.00
53020 · Advertisement	0.00	3,500.00	-3,500.00
53030 · Appraisal District	0.00	8,500.00	-8,500.00
53100 ⋅ Clearwater Studies			
53105 · Trinity Studies			
53105.1 · Pumping Distribution	0.00	0.00	0.00
53105.2 · Pumping Test	0.00	0.00	0.00
53105.3 · Synoptic	0.00	5,120.00	-5,120.00
53105.4 GAM Run	0.00	0.00	0.00
53105.5 · Mgmt Options	0.00	16,400.00	-16,400.00
53105.6 · Water Quality Studies	0.00	57,600.00	-57,600.00
Total 53105 · Trinity Studies	0.00	79,120.00	-79,120.00
53110 · Edwards BFZ Studies		,	·
53110.1 · Pumping Distribution	0.00	0.00	0.00
53110.2 · Pumping Test	0.00	0.00	0.00
53110.3 · Synoptic	0.00	0.00	0.00
53110.4 · Spring Shed (Baylor)	0.00	0.00	0.00
53110.5 · Water Quality Studies	0.00	0.00	0.00
53110.6 · GAM Calibration	0.00	45,000.00	-45,000.00
Total 53110 · Edwards BFZ Studies	0.00	45,000.00	-45,000.00
53115 · Drought Contingency Plan	0.00	0.00	0.00
53120 · Endangered Species			
53120.1 Coalition	0.00	0.00	0.00
53120.2 · Reimburseable Order	0.00	0.00	0.00
53120.3 · 4(d) rule	0.00	0.00	0.00
53120.4 · DPS Petition	0.00	0.00	0.00
53120 · Endangered Species - Other	0.00	0.00	0.00
Total 53120 · Endangered Species	0.00	0.00	0.00
53125 · Environmental Flows	0.00	0.00	0.00
53130 · General Consulting	0.00	0.00	0.00
53130.1 · DFC Process	0.00	10,000.00	-10,000.00
53130.2 · Eval of Rules	0.00	5,000.00	-5,000.00
53130.3 · Eval. Hydrogeologic Report	0.00	0.00	-5,000.00
53130.4 · Investigations	0.00	7,000.00	-7,000.00
oo toola - mvostigations	0.00	7,000.00	-7,000.00

	Oct 20	Budget	\$ Over Budget
53130.5 · Geo Logging	0.00	5,000.00	-5,000.00
53130.6 · Aquifer Monitor Well Tool	0.00	10,240.00	-10,240.00
53130.7 · ASR Study	0.00	20,000.00	-20.000.00
53130.8 · Data Release	0.00	0.00	0.00
Total 53130 · General Consulting	0.00	57,240.00	-57,240.00
53135 · Monitor Well Construction	0.00	0.00	0.00
53140 · Monitor Wells Expenses	0.00	15,000.00	-15,000.00
53141 · Weather Station Expense	0.00	2,000.00	-2,000.00
53145 · Spring Flow Gauge	0.00	0.00	0.00
53150 · Water Quality	0.00	2,500.00	-2,500.00
53155 3-D Visualization	0.00	5,000.00	-5,000.00
Total 53100 · Clearwater Studies	0.00	205,860.00	-205,860.00
53200 · Spring Flow Gage System			
53205 · Op. & Maintenance	0.00	15,900.00	-15,900.00
53210 · Installation	0.00	0.00	0.00
Total 53200 · Spring Flow Gage System	0.00	15,900.00	-15,900.00
53300 · Computer Consulting	5.55	.0,000.00	10,000.00
53305 · Enhancements - Data Base	0.00	0.00	0.00
53306 · Hosting - Data Base	0.00	3,000.00	-3,000.00
53310 · Hosting - PDI	0.00	1,000.00	-1,000.00
53311 · Hosting - Website	0.00	1,800.00	-1,800.00
53312 · Enhancements - Website	0.00	0.00	0.00
53315 · IT Network Sustainment	450.00	5,400.00	-4,950.00
53317 · Management Tool Sustainment	0.00	1,640.00	-1,640.00
Total 53300 · Computer Consulting	450.00	12,840.00	-12,390.00
53400 · Computer Licenses/Virus Prtctn	0.00	1,500.00	-1,500.00
53450 · Computer Repairs and Supplies	0.00	1,500.00	-1,500.00
53500 · Computer Software & Hardware	0.00	4,000.00	-4,000.00
53550 · Copier/Scanner/Plotter	486.56	6,000.00	-5,513.44
53600 · Educational Outreach/Marketing	700.00	0,000.00	0,010.44
53603 · Event Sponsor/Income	0.00	0.00	0.00
53605 · Event Cost	0.00	10,000.00	-10,000.00
53615 · Promotional Items	0.00	5,000.00	-5,000.00
53620 · Supplies & Equipment	0.00	4,500.00	-4,500.00
53625 · Curriculum	0.00	0.00	0.00
Total 53600 · Educational Outreach/Marketing	0.00	19,500.00	-19,500.00
53650 · Furniture & Equipment	0.00	1,500.00	-1,500.00
53700 · Legal	0.00	1,500.00	-1,500.00
53701 · Drought Contingency Plan	0.00	0.00	0.00
53702 - Endangered Species	0.00	15,000.00	-15,000.00
53703 · General (rules/accountability)	0.00	15,000.00	-15,000.00
53704 · Legislative Research/Analysis	0.00	2,500.00	-2,500.00
53705 · Legislative Research Analysis	0.00	34,000.00	-34,000.00
53706 · GMA/DFC/MAG support	0.00	10,000.00	-10,000.00
30700 - GMADEO/MAG SUPPOR	0.00	10,000.00	-10,000.00

	Oct 20	Budget	\$ Over Budget
Total 53700 ⋅ Legal	0.00	76,500.00	-76,500.00
53720 · Office Supplies	387.65	3,000.00	-2,612.35
53730 · Permit Reviews			
53731 · Geoscience	0.00	15,000.00	-15,000.00
53732 · Legal Evaluation	0.00	15,000.00	-15,000.00
Total 53730 · Permit Reviews	0.00	30,000.00	-30,000.00
53740 ⋅ Postage	0.00	2,500.00	-2,500.00
53750 · Printing	0.00	2,500.00	-2,500.00
53760 · Reserve for Uncollected Taxes	0.00	20,000.00	-20,000.00
53780 · Subscriptions	0.00	900.00	-900.00
53785 · Mobile Classroom Expense	0.00	2,000.00	-2,000.00
53790 · Vehicle Expense	100.00	4,000.00	-3,900.00
Total 53000 · Operating Expenses	1,424.21	422,050.00	-420,625.79
54000 · Facility Costs			
54100 ⋅ Insurance			
54101 · Liability	1,177.82	1,300.00	-122.18
54102 · Property	1,740.48	1,800.00	-59.52
54103 · Surety Bonds	0.00	1,200.00	-1,200.00
54104 · Worker's Comp	811.60	1,100.00	-288.40
54105 · Liability - Vehicle	819.28	1,250.00	-430.72
Total 54100 ⋅ Insurance	4,549.18	6,650.00	-2,100.82
54200 · Building Repairs/Maintenance	2,374.00	5,000.00	-2,626.00
54300 · Janitorial Service	300.00	3,600.00	-3,300.00
54400 · Janitorial Supplies	0.00	750.00	-750.00
54500 · Lawn Maintenance/Service	185.00	2,500.00	-2,315.00
54600 · Security	59.90	375.00	-315.10
Total 54000 · Facility Costs	7,468.08	18,875.00	-11,406.92
55000 · Utilities			
55200 · Electricity	170.58	2,500.00	-2,329.42
55300 · Internet	0.00	2,000.00	-2,000.00
55400 · Phone	0.00	2,400.00	-2,400.00
55500 · Water/Garbage	200.05	2,300.00	-2,099.95
Total 55000 · Utilities	370.63	9,200.00	-8,829.37
Total Expense	38,898.79	795,203.00	-756,304.21
Net Ordinary Income	-38,775.07	0.00	-38,775.07
Net Income	-38,775.07	0.00	-38,775.07

Clearwater Underground Water Conservation Profit & Loss Detail

Ordinary Income/Expense Income	78.48
	78.48
40020 · Interest Income	78.48
Deposit 10/30/2020 Deposit 78.48 Deposit 10/30/2020 Deposit 45.24	123.72
Total 40020 · Interest Income 123.72	123.72
Total Income 123.72	123.72
Gross Profit 123.72	123.72
Expense	
50000 · Administrative Expenses 50200 · Conferences & Prof Development	
Bill 10/27/2020 Inv 5935 Texas Ground Water A Inv 5935 - FY 150.00	150.00
Total 50200 · Conferences & Prof Development 150.00	150.00
50400 · Director Fees	
50405 · At Large Bill 10/27/2020 Oct2020 David Cole Board Mtg 150.00	150.00
Total 50405 · At Large 150.00	150.00
50415 · Pct. 2	
Bill 10/27/2020 Oct2020 Gary Young Board Mtg O 150.00	150.00
Total 50415 · Pct. 2 150.00	150.00
50420 · Pct. 3	
Bill 10/27/2020 Oct2020 Jody Williams Board Mtg O 150.00	150.00
Total 50420 · Pct. 3	150.00
Total 50400 · Director Fees 450.00	450.00
50500 · Dues & Memberships Bill 10/27/2020 FY21 Dues Texas Alliance of Groun FY21 Membe 1,800.00 1	800.00
Total 50500 · Dues & Memberships 1,800.00 1,	800.00
Total 50000 · Administrative Expenses 2,400.00 2	400.00
52000 · Salary Costs	
52005 · Administrative Assistant Paycheck 10/30/2020 DD1265 Shelly Chapman Direct Deposit 3,721.52 3,	721.52
	093.67
Total 52005 · Administrative Assistant 4,093.67 4,	093.67
52010 · Educational Coord/Support Tech	
	326.59 485.00
Total 52010 · Educational Coord/Support Tech 3,485.00 3,	485.00
52015 · Manager	
r <u>-</u> region and the control of the	990.67
Total 52015 · Manager 6,990.67 6,	990.67
52025 · Office Assistant/Field Tech	100.75
	400.00 400.00
_ •	400.00
Total 52025 · Office Assistant/Field Tech 3,400.00 3,	400.00

Clearwater Underground Water Conservation Profit & Loss Detail

Туре	Date	Num	Name	Memo	Amount	Balance
	52040	· Health Insurance				
Bill	10/01/2020	Inv 00CO00	Scott & White Health Pl	Inv 00CO002	3,696.12	3,696.12
Bill	10/27/2020	Inv 00CO00	Scott & White Health Pl	Inv 00CO002	3,696.12	7,392.24
Paycheck	10/30/2020	DD1263	Corey C Dawson	Direct Deposit	500.00	7,892.24
Paycheck	10/30/2020	DD1264	Richard E Aaron	Direct Deposit	500.00	8,392.24
Paycheck	10/30/2020	DD1265	Shelly Chapman	Direct Deposit	-628.34	7,763.90
Paycheck	10/30/2020	DD1265	Shelly Chapman	Direct Deposit	1,219.72	8,983.62
Paycheck	10/30/2020	DD1265	Shelly Chapman	Direct Deposit	-1,219.72	7,763.90
Paycheck	10/30/2020	DD1266	Tristin S Smith	Direct Deposit	-628.34	7,135.56
Paycheck	10/30/2020	DD1266	Tristin S Smith	Direct Deposit	1,219.72	8,355.28
Paycheck	10/30/2020	DD1266	Tristin S Smith	Direct Deposit	-1,219.72	7,135.56
	Total !	52040 · Health Insura	nce		7,135.56	7,135.56
Payahaak		PD1063		Discot Domonit	044.00	044.00
Paycheck Paycheck	10/30/2020 10/30/2020	DD1263 DD1263	Corey C Dawson	Direct Deposit	241.80	241.80
Paycheck	10/30/2020	DD1263	Corey C Dawson Corey C Dawson	Direct Deposit	56.55	298.35
Paycheck	10/30/2020	DD1263 DD1264	Richard E Aaron	Direct Deposit	0.00	298.35
Paycheck	10/30/2020	DD1264	Richard E Aaron	Direct Deposit	464.42	762.77
Paycheck	10/30/2020	DD1264	Richard E Aaron	Direct Deposit	108.62	871.39
Paycheck	10/30/2020	DD1265	Shelly Chapman	Direct Deposit Direct Deposit	0.00	871.39
Paycheck	10/30/2020	DD1265	Shelly Chapman	Direct Deposit	214.85	1,086.24
Paycheck	10/30/2020	DD1265	Shelly Chapman	Direct Deposit	50.24 0.00	1,136.48
Paycheck	10/30/2020	DD1266	Tristin S Smith	Direct Deposit	177.12	1,136.48
Paycheck	10/30/2020	DD1266	Tristin S Smith	Direct Deposit	41.43	1,313.60 1,355.03
Paycheck	10/30/2020	DD1266	Tristin S Smith	Direct Deposit	0.00	1,355.03
	Total 5	52045 · Payroll Taxes	& Work Comp	·	1,355.03	1,355.03
	52050	Retirement	·			·
Paycheck	10/30/2020	DD1263	Corey C Dawson	Direct Deposit	175.50	175.50
Paycheck	10/30/2020	DD1263	Richard E Aaron	Direct Deposit	337.08	512.58
Paycheck	10/30/2020	DD1265	Shelly Chapman	Direct Deposit	122.81	635.39
Paycheck	10/30/2020	DD1266	Tristin S Smith	Direct Deposit	104.55	739.94
	Total 5	52050 · Retirement		•	739.94	739.94
	52060	· Freshbenies				
Check	10/06/2020	Oct20-TSmit	New Benefits Ltd - Fres	Freshbenies	18.00	18.00
Check	10/06/2020	Oct20-SC	New Benefits Ltd - Fres	freshbenies	18.00	36.00
Paycheck	10/30/2020	DD1265	Shelly Chapman	Direct Deposit	18.00	54.00
Paycheck	10/30/2020	DD1265	Shelly Chapman	Direct Deposit	-18.00	36.00
Paycheck	10/30/2020	DD1266	Tristin S Smith	Direct Deposit	18.00	54.00
Paycheck	10/30/2020	DD1266	Tristin S Smith	Direct Deposit	-18.00	36.00
	Total 5	52060 · Freshbenies			36.00	36.00
	Total 52000 ·	Salary Costs			27,235.87	27,235.87
	•	rating Expenses · Computer Consul	tina			
Bill	10/14/2020	53315 · IT Network	3	Inv. 16706	450.00	450.00
Biii	10/14/2020			Inv 16726	450.00	450.00
		Total 53315 · IT Net	work Sustainment		450.00	450.00
		53300 · Computer Co	•		450.00	450.00
Bill	53550 10/14/2020	 Copier/Scanner/Pl INv 0115094 		Inv 011509440	486.56	486.56
	Total 5	53550 · Copier/Scann			486.56	486.56
		Office Supplies				
Bill	10/14/2020	Inv IN-1407	Perry Office Plus	Inv IN-1407365	387.65	387.65
	Total 5	3720 · Office Supplie	es .		387.65	387.65

Clearwater Underground Water Conservation Profit & Loss Detail

Туре	Date	Num	Name	Memo	Amount	Balance
Bill	5379 0	O · Vehicle Expense Reimbursem	Dirk Aaron (R)	Auto detailing	100.00	100.00
	Total	53790 · Vehicle Expe	, ,	3	100.00	100.00
	Total 53000	Operating Expense	s		1,424.21	1,424.21
	54000 · Fac 54100	ility Costs O Insurance 54101 · Liability				
Bill Bill	10/27/2020 10/27/2020	Contract 1960 Contract 1960	TML TML	Contract 1960 Contract 1960	1,259.00 -81.18	1,259.00 1,177.82
		Total 54101 · Liabili	ty		1,177.82	1,177.82
Bill Bill	10/27/2020 10/27/2020	54102 · Property Contract 1960 Contract 1960	TML TML	Contract 1960 Contract 1960	1,776.00 -35.52	1,776.00 1,740.48
		Total 54102 · Prope	rty		1,740.48	1,740.48
Bill Bill	10/27/2020 10/27/2020	54104 · Worker's C Contract 1960 Contract 1960	omp TML TML	Contract 1960 Contract 1960	870.00 -58.40	870.00 811.60
		Total 54104 · Worke	er's Comp		811.60	811.60
Bill Bill	10/27/2020 10/27/2020	54105 · Liability - V Contract 1960 Contract 1960	'ehicle TML TML	Contract 1960 Contract 1960	836.00 -16.72	836.00 819.28
		Total 54105 · Liabilit	ty - Vehicle		819.28	819.28
	Total	54100 · Insurance			4,549.18	4,549.18
Bill Bill Bill	54200 10/14/2020 10/27/2020 10/27/2020) • Building Repairs/ Inv 26806 Inv 27236 Inv 0006785	Maintenance Hartman ABC Pest Con Hartman ABC Pest Con American Fire & Sefety,	Inv 26806 Inv 27236 - T Inv 0006785	100.00 2,200.00 74.00	100.00 2,300.00 2,374.00
	Total	54200 · Building Rep	airs/Maintenance		2,374.00	2,374.00
Bill	54300 10/27/2020	Oct2020	Andrea Matl	Oct 2020	300.00	300.00
	Total	54300 · Janitorial Ser	vice		300.00	300.00
Bill	54500 10/27/2020) · Lawn Maintenand Inv 18902	e/Service Greeson Lawn Services	Inv 18902	185.00	185.00
	Total	54500 · Lawn Mainter	nance/Service		185.00	185.00
Bill Bill	54600 10/14/2020 10/27/2020	Inv 103769 Inv 104121	Progressive Protection Progressive Protection	Inv 103769 Inv 104121	29.95 29.95	29.95 59.90
	Total	54600 · Security		_	59.90	59.90
	Total 54000	· Facility Costs			7,468.08	7,468.08
	55000 · Utili					
Bill	10/27/2020	B2010160092	AmeriPower	B2010160092	170.58	170.58
	Total :	55200 · Electricity			170.58	170.58
	, start	2.300000			170.00	170.36

Clearwater Underground Water Conservation Profit & Loss Detail

Туре	Date	Num	Name	Memo	Amount	Balance
	55500 - 1	Water/Garbage				
Bill	10/27/2020		City of Belton		200.05	200.05
	Total 558	500 · Water/Garba	ge		200.05	200.05
	Total 55000 · U	tilities			370.63	370.63
	Total Expense				38,898.79	38,898.79
Net Ordina	ary Income				-38,775.07	-38,775.07
t Income					-38,775.07	-38,775.07

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Clearwater Underground Water Conservation A/P Aging Detail As of November 3, 2020

	Туре	Date	Num	Name	Due Date	Aging	Open Balance
Current Total Currer	nt						
1 - 30 Total 1 - 30							
31 - 60 Total 31 - 60	0						
61 - 90 Total 61 - 90)						
> 90 Total > 90							
TOTAL							

Investment Fund - Item #5

TexPool Participant Services 1001 Texas Avenue, Suite 1150 Houston, TX 77022





Summary Statement

CLEARWATER UNDERGROUND WCD ATTN DIRK AARON PO BOX 1989 BELTON TX 76513-5989 Statement Period 10/01/2020 - 10/31/2020 Customer Service 1-866-TEX-POOL Location ID 000079358

GENERAL FUND - 07935800001

Pool Name	Beginning Balance	Total Deposit	Total Withdrawal	Total Interest	Current Balance	Average Balance
TexPool	\$404,662.34	\$0.00	-\$15.000.00	\$45.24	\$389,707,58	\$398.858.81
TexPool Prime	\$409.853.74	\$0.00	-\$15.000.00	\$78.48	\$394.932.22	\$404.052.35
Total Dollar Value	\$814.516.08	\$0.00	-\$30,000.00	\$123.72	\$784.639.80	

ACCOUNT TOTALS

Pool Name	Beginning Balance	Total Deposit	Total Withdrawal	Total Interest	Current Balance
exPool	\$404.662.34	\$0.00	-\$15.000.00	\$45.24	\$389.707.58
xPool Prime	\$409.853.74	\$0.00	-\$15,000.00	\$78.48	\$394,932.22
otal Dollar Value	\$814,516.08	\$0.00	-\$30,000.00	\$123.72	\$784 639 80

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Clearwater Underground Water Conservation Reconciliation Summary 10505 · Cash - TexPool, Period Ending 10/31/2020

	Oct 31, 20	
Beginning Balance Cleared Transactions Checks and Payments - 1 item Deposits and Credits - 1 item	-15,000.00 45.24	404,662.34
Total Cleared Transactions	-14,954.76	
Cleared Balance		389,707.58
Register Balance as of 10/31/2020		389,707.58
Ending Balance		389,707.58

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Clearwater Underground Water Conservation Reconciliation Summary 10500 · Cash-TexPool Prime, Period Ending 10/31/2020

	Oct 31, 20	
Beginning Balance Cleared Transactions Checks and Payments - 1 item Deposits and Credits - 1 item	-15,000.00 78.48	409,853.74
Total Cleared Transactions	-14,921.52	
Cleared Balance		394,932.22
Register Balance as of 10/31/2020		394,932.22
Ending Balance		394,932.22

FY20 Budget Amendments Item #6

Clearwater Underground Water Conservation District

STAFF REPORT

Agenda Item # 6 FY20 Budget Amendments

Board Meeting Nov 11, 2020

Agenda Item #<u>6</u>:

Discuss, consider and take appropriate action if necessary, to approve the $\underline{FY20}$ line item budget amendments as requested.

Narrative:

The CUWCD Staff requests line item budget amendments for the purpose of officially close out **FY20**.

This is a simple adjustment between line items.

Vendor	Line Item	Over Budget	Amount Requested	Ne w Balance	From	Available Funds	Ne w Balance
IN-HOUSE Lir	ne item adjustments for FY20	Close Out _					
Payroll	52010 Ed Coordinator	\$0.04	\$0.04	\$0.04	52015 General Mgr	\$0.04	\$0.00

 40010
 BellCAD Current Year Tax
 -\$26,435,27

 40015
 BellCAD Deliquent Tax
 -\$4,365,02

 (uncollected taxes)
 -\$30,800,29

Adujst line item 53760 - Reserves for uncollected taxes - AMEND budget from \$20,000 to \$30,800.29

53760 - Reserves for unclollected tax (original budget)

(adjustment for uncollected tax)

(return to Contingency Fund)

50250

Current Contingency Fund

Return to Contingency Fund

Adjusted Contingency Fund

-\$10,800.29

Adjusted Contingency Fund

-\$10,800.29

Recommendation:

Staff recommends making the line item budget amendment as requested.

Clearwater Underground Water Conservation Profit & Loss Budget vs. Actual

October 2019 through September 2020

10:19 AM 11/05/2020 Accrual Basis

	Oct '19 thru Sept '20	FY20 Original Budget	FY 20 Amended Budget	\$ Over Budget
Ordinary Income/Expense				
Income				
40005 · Application Fee Income	12,400.00	30,000.00	30,000.00	-17,600.00
40010 · Bell CAD Current Year Tax	708,063.73	734,499.00	734,499.00	-26,435.27
40015 · Bell CAD Deliquent Tax	8,134.98	12,500.00	12,500.00	-4,365.02
40020 · Interest Income	11,937.58	15,000.00	15,000.00	-3,062.42
40030 · Transport Fee Income	1,464.77	1,500.00	1,500.00	-35.23
Total Income	742,001.06	793,499.00	793,499.00	-51,497.94
Gross Profit	742,001.06	793,499.00	793,499.00	-51,497.94
Expense				
50000 · Administrative Expenses				
50100 · Audit	7,200.00	7,200.00	7,200.00	0.00
50200 · Conferences & Prof Development	2,280.00	4,000.00	4,000.00	-1,720.00
50250 · Contingency Fund	0.00	0.00	0.00	0.00
50300 · Director Expenses				
50305 · At Large	225.00	1,500.00	1,500.00	-1,275.00
50310 · Pct. 1	350.00	1,500.00	1,500.00	-1,150.00
50315 · Pct. 2	235.00	1,500.00	1,500.00	-1,265.00
50320 · Pct. 3	235.00	1,500.00	1,500.00	-1,265.00
50325 · Pct. 4	235.00	1,500.00	1,500.00	-1,265.00
Total 50300 · Director Expenses	1,280.00	7,500.00	7,500.00	-6,220.00
50400 · Director Fees				
50405 · At Large	2,700.00	2,550.00	2,700.00	0.00
50410 · Pct. 1	0.00	2,550.00	1,800.00	-1,800.00
50415 · Pct. 2	3,150.00	2,550.00	3,150.00	0.00
50420 · Pct. 3	2,400.00	2,550.00	2,550.00	-150.00
50425 · Pct. 4	0.00	2,550.00	2,550.00	-2,550.00
Total 50400 · Director Fees	8,250.00	12,750.00	12,750.00	-4,500.00
50500 · Dues & Memberships	2,647.00	2,750.00	2,750.00	-103.00
50550 · Election Expense	0.00	500.00	266.25	-266.25
50600 · GMA 8 Expenses				
50605 · Technical Committee	7,283.05	5,000.00	11,250.00	-3,966.95
50610 · Administration	2,243.81	5,000.00	5,000.00	-2,756.19
Total 50600 · GMA 8 Expenses	9,526.86	10,000.00	16,250.00	-6,723.14
50700 · Meals	969.32	1,000.00	1,000.00	-30.68
50800 · Mileage Reimbursements	2,275.69	5,000.00	5,000.00	-2,724.31
50900 · Travel & Hotel	1,681.49	4,500.00	4,500.00	-2,818.51
Total 50000 · Administrative Expenses	36,110.36	55,200.00	61,216.25	-25,105.89
52000 · Salary Costs				
52005 · Administrative Assistant	48,159.96	48,161.00	48,161.00	-1.04

	Oct '19 thru Sept '20	FY20 Original Budget	FY 20 Amended Budget	\$ Over Budget
52010 · Educational Coord/Support Tech	41,000.04	41,000.00	41,000.00	0.04
52015 · Manager	82,242.96	82,243.00	82,243.00	-0.04
52020 · Part Time/Intern	0.00	2,640.00	2,640.00	-2,640.00
52025 · Office Assistant/Field Tech	39,999.96	40,000.00	40,000.00	-0.04
52040 · Health Insurance	41,273.28	41,274.00	41,274.00	-0.72
52045 · Payroll Taxes & Work Comp	16,496.88	17,500.00	17,500.00	-1,003.12
52050 · Retirement	8,715.72	9,513.00	9,513.00	-797.28
52055 · Payroll Expenses	103.92	125.00	125.00	-21.08
52060 · Freshbenies	432.00	432.00	432.00	0.00
Total 52000 · Salary Costs	278,424.72	282,888.00	282,888.00	-4,463.28
53000 · Operating Expenses				
53010 · Bank Service Charges	0.00	50.00	50.00	-50.00
53020 · Advertisement	3,466.25	3,500.00	3,500.00	-33.75
53030 · Appraisal District	8,233.75	8,000.00	8,233.75	0.00
53100 · Clearwater Studies				
53105 · Trinity Studies				
53105.1 · Pumping Distribution	0.00	0.00	0.00	0.00
53105.2 · Pumping Test	1,360.00	2,000.00	2,000.00	-640.00
53105.3 · Synoptic	5,365.00	5,600.00	5,600.00	-235.00
53105.4 · GAM Run	25,000.00	25,000.00	25,000.00	0.00
53105.5 · Mgmt Options	8,400.00	0.00	8,400.00	0.00
53105.6 · Water Quality Studies	0.00	0.00	0.00	0.00
Total 53105 · Trinity Studies	40,125.00	32,600.00	41,000.00	-875.00
53110 · Edwards BFZ Studies				
53110.1 · Pumping Distribution	0.00	0.00	0.00	0.00
53110.2 · Pumping Test	0.00	0.00	0.00	0.00
53110.3 · Synoptic	0.00	0.00	0.00	0.00
53110.4 · Spring Shed (Baylor)	0.00	0.00	0.00	0.00
53110.5 · Water Quality Studies	0.00	0.00	0.00	0.00
53110.6 · GAM Calibration	15,055.00	18,200.00	15,055.00	0.00
Total 53110 · Edwards BFZ Studies	15,055.00	18,200.00	15,055.00	0.00
53115 · Drought Contingency Plan	0.00	0.00	0.00	0.00
53120 · Endangered Species				
53120.1 · Coalition	0.00	0.00	0.00	0.00
53120.2 · Reimburseable Order	0.00	0.00	0.00	0.00
53120.3 · 4(d) rule	0.00	0.00	0.00	0.00
53120.4 · DPS Petition	0.00	0.00	0.00	0.00
53120 · Endangered Species - Other	140,000.00	15,000.00	140,000.00	0.00
Total 53120 · Endangered Species	140,000.00	15,000.00	140,000.00	0.00

	Oct '19 thru Sept '20	FY20 Original Budget	FY 20 Amended Budget	\$ Over Budget
53125 · Environmental Flows	0.00	0.00	0.00	0.00
53130 · General Consulting				
53130.1 · DFC Process	10,000.00	10,000.00	10,000.00	0.00
53130.2 · Eval of Rules	1,440.00	5,000.00	1,440.00	0.00
53130.3 · Eval. Hydrogeologic Report	0.00	0.00	0.00	0.00
53130.4 · Investigations	5,320.00	7,000.00	5,320.00	0.00
53130.5 · Geo Logging	4,300.00	10,000.00	4,300.00	0.00
53130.6 · Aquifer Monitor Well Tool	6,980.00	7,000.00	6,985.00	-5.00
53130.7 · ASR Study	27,000.00	27,000.00	27,000.00	0.00
53130.8 · Data Release	0.00	0.00	0.00	0.00
Total 53130 · General Consulting	55,040.00	66,000.00	55,045.00	-5.00
53135 · Monitor Well Construction	0.00	70,000.00	31,355.95	-31,355.95
53140 · Monitor Wells Expenses	8,167.71	15,000.00	14,328.58	-6,160.87
53141 · Weather Station Expense	0.00	0.00	0.00	0.00
53145 · Spring Flow Gauge	0.00	0.00	0.00	0.00
53150 · Water Quality	2,621.42	2,500.00	2,621.42	0.00
53155 · 3-D Visualization	26,500.00	28,000.00	28,000.00	-1,500.00
Total 53100 · Clearwater Studies	287,509.13	247,300.00	327,405.95	-39,896.82
53200 · Spring Flow Gage System				
53205 · Op. & Maintenance	15,900.00	15,900.00	15,900.00	0.00
53210 · Installation	0.00	0.00	0.00	0.00
Total 53200 · Spring Flow Gage System	15,900.00	15,900.00	15,900.00	0.00
53300 · Computer Consulting				
53305 · Enhancements - Data Base	2,549.99	7,500.00	7,500.00	-4,950.01
53306 · Hosting - Data Base	3,000.00	3,000.00	3,000.00	0.00
53310 · Hosting - PDI	1,000.00	1,000.00	1,000.00	0.00
53311 · Hosting - Website	0.00	1,800.00	1,800.00	-1,800.00
53312 · Enhancements - Website	17,500.00	17,500.00	17,500.00	0.00
53315 · IT Network Sustainment	5,400.00	5,400.00	5,400.00	0.00
53317 · Management Tool Sustainment	0.00	0.00	0.00	0.00
Total 53300 · Computer Consulting	29,449.99	36,200.00	36,200.00	-6,750.01
53400 · Computer Licenses/Virus Prtctn	1,293.24	1,500.00	1,500.00	-206.76
53450 · Computer Repairs and Supplies	369.06	1,500.00	1,500.00	-1,130.94
53500 · Computer Software & Hardware	3,643.42	5,500.00	5,500.00	-1,856.58
53550 · Copier/Scanner/Plotter	5,838.72	6,000.00	6,000.00	-161.28
53600 · Educational Outreach/Marketing				
53603 · Event Sponsor/Income	-2,250.00	0.00	0.00	-2,250.00
53605 Event Cost	11,328.60	12,000.00	12,000.00	-671.40
53615 · Promotional Items	534.50	5,000.00	5,000.00	-4,465.50
53620 · Supplies & Equipment	486.14	4,500.00	4,500.00	-4,013.86
53625 · Curriculum	0.00	0.00	0.00	0.00
Total 53600 · Educational Outreach/Marketing	10,099.24	21,500.00	21,500.00	-11,400.76

	Oct '19 thru Sept '20	FY20 Original Budget	FY 20 Amended Budget	\$ Over Budget
53650 · Furniture & Equipment	1,238.60	1,500.00	1,500.00	-261.40
53700 ⋅ Legal				
53701 · Drought Contingency Plan	0.00	5,000.00	2,692.58	-2,692.58
53702 · Endangered Species	7,476.00	3,000.00	10,500.00	-3,024.00
53703 · General (rules/accountability)	11,937.55	10,000.00	21,144.05	-9,206.50
53704 · Legislative Research/Analysis	9,304.00	10,000.00	10,000.00	-696.00
53705 · Legislative Services	0.00	0.00	0.00	0.00
53706 · GMA/DFC/MAG support	12,307.42	10,000.00	12,307.42	0.00
Total 53700 · Legal	41,024.97	38,000.00	56,644.05	-15,619.08
53720 · Office Supplies	2,998.05	3,000.00	3,000.00	-1.95
53730 · Permit Reviews				
53731 ⋅ Geoscience	6,973.75	15,000.00	9,462.00	-2,488.25
53732 · Legal Evaluation	20,538.00	15,000.00	20,538.00	0.00
Total 53730 · Permit Reviews	27,511.75	30,000.00	30,000.00	-2,488.25
53740 ⋅ Postage	2,031.20	2,500.00	2,500.00	-468.80
53750 · Printing	1,458.97	2,500.00	2,500.00	-1,041.03
53760 · Reserve for Uncollected Taxes	0.00	20,000.00	20,000.00	-20,000.00
53780 · Subscriptions	567.67	900.00	900.00	-332.33
53785 · Mobile Classroom Expense	0.00	2,000.00	2,000.00	-2,000.00
53790 · Vehicle Expense	3,890.59	4,000.00	4,000.00	-109.41
Total 53000 · Operating Expenses	446,524.60	451,350.00	550,333.75	-103,809.15
54000 · Facility Costs				
54100 · Insurance				
54101 · Liability	1,115.24	1,300.00	1,118.70	-3.46
54102 · Property	1,699.32	1,650.00	1,699.32	0.00
54103 · Surety Bonds	720.00	1,200.00	1,200.00	-480.00
54104 · Worker's Comp	994.98	800.00	994.98	0.00
54105 · Liability - Vehicle	904.54	1,250.00	1,187.00	-282.46
Total 54100 · Insurance	5,434.08	6,200.00	6,200.00	-765.92
54200 · Building Repairs/Maintenance	2,885.46	8,550.00	8,550.00	-5,664.54
54300 · Janitorial Service	3,600.00	3,600.00	3,600.00	0.00
54400 · Janitorial Supplies	744.48	750.00	750.00	-5.52
54500 · Lawn Maintenance/Service	2,220.00	2,500.00	2,500.00	-280.00
54600 ⋅ Security Total 54000 ⋅ Facility Costs	359.40 15,243.42	21,975.00	21,975.00	-15.60
•	13,243.42	21,975.00	21,975.00	-6,731.58
55000 · Utilities	0.400.00	0.500.00	0.500.00	007.04
55200 · Electricity 55300 · Internet	2,132.96	2,500.00	2,500.00	-367.04
55400 · Phone	1,799.88	2,000.00	1,945.80	-145.92 -423.86
55500 · Water/Garbage	1,976.14 2,354.20	2,400.00 2,300.00	2,400.00 2,354.20	-423.86 0.00
Total 55000 · Utilities	8,263.18	9,200.00	9,200.00	-936.82
Total Expense	784,566.28	820,613.00	925,613.00	-141,046.72
Net Ordinary Income	-42,565.22	-27,114.00	-132,114.00	89,548.78
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	Oct '19 thru Sept '20	FY20 Original Budget	FY 20 Amended Budget	\$ Over Budget
Other Income/Expense				
Other Income				
61050 · Reserve Funds from Prior Years	0.00	27,114.00	132,114.00	-132,114.00
Total Other Income	0.00	27,114.00	132,114.00	-132,114.00
Net Other Income	0.00	27,114.00	132,114.00	-132,114.00
Net Income	-42,565.22	0.00	0.00	-42,565.22

FY20 Close Out Item #7

Clearwater Underground Water Conservation District

STAFF REPORT

Agenda Item No:7 FY18 Budget Close Out

Board Meeting November 11, 2020

Agenda Item #7: Discuss, consider and take appropriate action necessary to close out **FY20** Budget as presented.

Narrative:

Original Budget set for FY20: \$793,499.00 (projected income and expenses)

Original from Reserve Funds FY20: \$ 27,114.00 (from Reserve Funds to balance budget)

Additional amendment from Reserves: \$105,000.00 (Endangered Species-BCAMC)

Total Amended Budget: \$925,613.00 (total projected expenses and income)

The following describes the year end closeout for FY20.

Actual income: \$ 742,001.06 (Tax Revenue, Permit Fees, and Delinquent Taxes Collected)

Reserve Funds: \$ 27,114.00 (to balance budget)
Additional Reserve Funds: \$ 105,000.00 (ESA/BCAMC)

Adjusted Income: \$874,115.06

Total Expenses: \$784,566.28

Return to Fund Balance: \$ 89,548.78

(from current year operation)

Reduction in balance: \$ 42,565.22

(of prior year's Reserve Funds)

Staff Recommendation:

Approve budget close out as presented closing the year with \$89,548.78 returned to Reserve Fund balance, and the reduction of \$42,565.22 in the previous year's Reserve Fund balance.

Clearwater Underground Water Conservation Profit & Loss Budget vs. Actual

October 2019 through September 2020

FINAL CLOSE OUT (if adjustments approved)

10:19 AM 11/05/2020 Accrual Basis

	Oct '19 thru Sept '20	FY20 Original Budget	FY 20 Amended Budget	\$ Over Budget
Ordinary Income/Expense				
Income				
40005 · Application Fee Income	12,400.00	30,000.00	30,000.00	-17,600.00
40010 · Bell CAD Current Year Tax	708,063.73	734,499.00	734,499.00	-26,435.27
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40020 · Interest Income	11,937.58	15,000.00	15,000.00	-3,062.42
40030 · Transport Fee Income	1,464.77	1,500.00	1,500.00	-35.23
Total Income	742,001.06	793,499.00	793,499.00	-51,497.94
Gross Profit	742,001.06	793,499.00	793,499.00	-51,497.94
Expense				
50000 · Administrative Expenses				
50100 · Audit	7,200.00	7,200.00	7,200.00	0.00
50200 · Conferences & Prof Development	2,280.00	4,000.00	4,000.00	-1,720.00
50250 · Contingency Fund	0.00	0.00	-10,800.29	10,800.29
50300 · Director Expenses				
50305 · At Large	225.00	1,500.00	1,500.00	-1,275.00
50310 · Pct. 1	350.00	1,500.00	1,500.00	-1,150.00
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50320 · Pct. 3	235.00	1,500.00	1,500.00	-1,265.00
50325 · Pct. 4	235.00	1,500.00	1,500.00	-1,265.00
Total 50300 · Director Expenses	1,280.00	7,500.00	7,500.00	-6,220.00
50400 · Director Fees				
50405 ⋅ At Large	2,700.00	2,550.00	2,700.00	0.00
50410 ⋅ Pct. 1	0.00	2,550.00	1,800.00	-1,800.00
50415 · Pct. 2	3,150.00	2,550.00	3,150.00	0.00
50420 ⋅ Pct. 3	2,400.00	2,550.00	2,550.00	-150.00
50425 · Pct. 4	0.00	2,550.00	2,550.00	-2,550.00
Total 50400 · Director Fees	8,250.00	12,750.00	12,750.00	-4,500.00
50500 · Dues & Memberships	2,647.00	2,750.00	2,750.00	-103.00
50550 · Election Expense	0.00	500.00	266.25	-266.25
50600 · GMA 8 Expenses				
50605 · Technical Committee	7,283.05	5,000.00	11,250.00	-3,966.95
50610 · Administration	2,243.81	5,000.00	5,000.00	-2,756.19
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50700 ⋅ Meals	969.32	1,000.00	1,000.00	-30.68
50800 · Mileage Reimbursements	2,275.69	5,000.00	5,000.00	-2,724.31
50900 · Travel & Hotel	1,681.49	4,500.00	4,500.00	-2,818.51
Total 50000 · Administrative Expenses	36,110.36	55,200.00	50,415.96	-14,305.60
52000 ⋅ Salary Costs				
52005 · Administrative Assistant	48,159.96	48,161.00	48,161.00	-1.04

	Oct '19 thru Sept '20	FY20 Original Budget	FY 20 Amended Budget	\$ Over Budget	
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52015 · Manager	82,242.96	82,243.00	82,242.96	0.0	
52020 · Part Time/Intern	0.00	2,640.00	2,640.00	-2,640.0	
52025 · Office Assistant/Field Tech	39,999.96	40,000.00	40,000.00	-0.0	
52040 · Health Insurance	41,273.28	41,274.00	41,274.00	-0.7	
52045 · Payroll Taxes & Work Comp	16,496.88	17,500.00	17,500.00	-1,003.1	
52050 · Retirement	8,715.72	9,513.00	9,513.00	-797.2	
52055 · Payroll Expenses	103.92	125.00	125.00	-21.0	
52060 · Freshbenies	432.00	432.00	432.00	0.0	
al 52000 · Salary Costs	278,424.72	282,888.00	282,888.00	-4,463.2	
00 · Operating Expenses					
53010 · Bank Service Charges	0.00	50.00	50.00	-50.0	
53020 · Advertisement	3,466.25	3,500.00	3,500.00	-33.7	
53030 · Appraisal District	8,233.75	8,000.00	8,233.75	0.0	
53100 · Clearwater Studies					
53105 · Trinity Studies					
53105.1 · Pumping Distribution	0.00	0.00	0.00	0.0	
53105.2 Pumping Test	1,360.00	2,000.00	2,000.00	-640.0	
53105.3 Synoptic	5,365.00	5,600.00	5,600.00	-235.0	
53105.4 · GAM Run	25,000.00	25,000.00	25,000.00	0.0	
53105.5 · Mgmt Options	8,400.00	0.00	8,400.00	0.0	
53105.6 · Water Quality Studies	0.00	0.00	0.00	0.0	
Total 53105 · Trinity Studies	40,125.00	32,600.00	41,000.00	-875.0	
53110 · Edwards BFZ Studies					
53110.1 · Pumping Distribution	0.00	0.00	0.00	0.0	
53110.2 · Pumping Test	0.00	0.00	0.00	0.0	
53110.3 · Synoptic	0.00	0.00	0.00	0.0	
53110.4 · Spring Shed (Baylor)	0.00	0.00	0.00	0.0	
53110.5 · Water Quality Studies	0.00	0.00	0.00	0.0	
53110.6 · GAM Calibration	15,055.00	18,200.00	15,055.00	0.0	
Total 53110 · Edwards BFZ Studies	15,055.00	18,200.00	15,055.00	0.0	
53115 · Drought Contingency Plan	0.00	0.00	0.00	0.0	
53120 · Endangered Species					
53120.1 · Coalition	0.00	0.00	0.00	0.0	
53120.2 · Reimburseable Order	0.00	0.00	0.00	0.0	
53120.3 · 4(d) rule	0.00	0.00	0.00	0.0	
53120.4 · DPS Petition	0.00	0.00	0.00	0.0	
53120 · Endangered Species - Other	140,000.00	15,000.00	140,000.00	0.0	
Total 53120 · Endangered Species	140,000.00	15,000.00	140,000.00	0.0	

	Oct '19	FY20	FY 20	6.0
	thru Sept '20	Original Budget	Amended Budget	\$ Over Budget
53125 · Environmental Flows	0.00	0.00	0.00	0.00
53130 · General Consulting				
53130.1 · DFC Process	10,000.00	10,000.00	10,000.00	0.00
53130.2 · Eval of Rules	1,440.00	5,000.00	1,440.00	0.00
53130.3 · Eval. Hydrogeologic Report	0.00	0.00	0.00	0.00
53130.4 · Investigations	5,320.00	7,000.00	5,320.00	0.00
53130.5 · Geo Logging	4,300.00	10,000.00	4,300.00	0.00
53130.6 · Aquifer Monitor Well Tool	6,980.00	7,000.00	6,985.00	-5.00
53130.7 · ASR Study	27,000.00	27,000.00	27,000.00	0.00
53130.8 · Data Release	0.00	0.00	0.00	0.00
Total 53130 · General Consulting	55,040.00	66,000.00	55,045.00	-5.00
53135 · Monitor Well Construction	0.00	70,000.00	31,355.95	-31,355.95
53140 · Monitor Wells Expenses	8,167.71	15,000.00	14,328.58	-6,160.87
53141 · Weather Station Expense	0.00	0.00	0.00	0.00
53145 · Spring Flow Gauge	0.00	0.00	0.00	0.00
53150 · Water Quality	2,621.42	2,500.00	2,621.42	0.00
53155 · 3-D Visualization	26,500.00	28,000.00	28,000.00	-1,500.00
Total 53100 · Clearwater Studies	287,509.13	247,300.00	327,405.95	-39,896.82
53200 · Spring Flow Gage System				
53205 · Op. & Maintenance	15,900.00	15,900.00	15,900.00	0.00
53210 · Installation	0.00	0.00	0.00	0.00
Total 53200 · Spring Flow Gage System	15,900.00	15,900.00	15,900.00	0.00
53300 · Computer Consulting				
53305 · Enhancements - Data Base	2,549.99	7,500.00	7,500.00	-4,950.01
53306 · Hosting - Data Base	3,000.00	3,000.00	3,000.00	0.00
53310 · Hosting - PDI	1,000.00	1,000.00	1,000.00	0.00
53311 · Hosting - Website	0.00	1,800.00	1,800.00	-1,800.00
53312 · Enhancements - Website	17,500.00	17,500.00	17,500.00	0.00
53315 · IT Network Sustainment	5,400.00	5,400.00	5,400.00	0.00
53317 · Management Tool Sustainment	0.00	0.00	0.00	0.00
Total 53300 · Computer Consulting	29,449.99	36,200.00	36,200.00	-6,750.01
53400 · Computer Licenses/Virus Prtctn	1,293.24	1,500.00	1,500.00	-206.76
53450 · Computer Repairs and Supplies	369.06	1,500.00	1,500.00	-1,130.94
53500 · Computer Software & Hardware	3,643.42	5,500.00	5,500.00	-1,856.58
53550 · Copier/Scanner/Plotter	5,838.72	6,000.00	6,000.00	-161.28
53600 · Educational Outreach/Marketing				
53603 · Event Sponsor/Income	-2,250.00	0.00	0.00	-2,250.00
53605 · Event Cost	11,328.60	12,000.00	12,000.00	-671.40
53615 · Promotional Items	534.50	5,000.00	5,000.00	-4,465.50
53620 · Supplies & Equipment	486.14	4,500.00	4,500.00	-4,013.86
53625 · Curriculum	0.00	0.00	0.00	0.00
Total 53600 · Educational Outreach/Marketing	10,099.24	21,500.00	21,500.00	-11,400.76

	Oct '19 thru Sept '20	FY20 Original Budget	FY 20 Amended Budget	\$ Over Budget
53650 · Furniture & Equipment	1,238.60	1,500.00	1,500.00	-261.40
53700 · Legal				
53701 · Drought Contingency Plan	0.00	5,000.00	2,692.58	-2,692.58
53702 · Endangered Species	7,476.00	3,000.00	10,500.00	-3,024.00
53703 · General (rules/accountability)	11,937.55	10,000.00	21,144.05	-9,206.50
53704 · Legislative Research/Analysis	9,304.00	10,000.00	10,000.00	-696.00
53705 · Legislative Services	0.00	0.00	0.00	0.00
53706 · GMA/DFC/MAG support	12,307.42	10,000.00	12,307.42	0.00
Total 53700 · Legal	41,024.97	38,000.00	56,644.05	-15,619.08
53720 · Office Supplies	2,998.05	3,000.00	3,000.00	-1.95
53730 · Permit Reviews				
53731 · Geoscience	6,973.75	15,000.00	9,462.00	-2,488.25
53732 ⋅ Legal Evaluation	20,538.00	15,000.00	20,538.00	0.00
Total 53730 · Permit Reviews	27,511.75	30,000.00	30,000.00	-2,488.25
53740 · Postage	2,031.20	2,500.00	2,500.00	-468.80
53750 · Printing	1,458.97	2,500.00	2,500.00	-1,041.03
53760 · Reserve for Uncollected Taxes	0.00	20,000.00	30,800.29	-30,800.29
53780 · Subscriptions	567.67	900.00	900.00	-332.33
53785 · Mobile Classroom Expense	0.00	2,000.00	2,000.00	-2,000.00
53790 · Vehicle Expense	3,890.59	4,000.00	4,000.00	-109.41
Total 53000 · Operating Expenses	446,524.60	451,350.00	561,134.04	-114,609.44
54000 · Facility Costs				
54100 · Insurance				
54101 · Liability	1,115.24	1,300.00	1,118.70	-3.46
54102 · Property	1,699.32	1,650.00	1,699.32	0.00
54103 · Surety Bonds	720.00	1,200.00	1,200.00	-480.00
54104 · Worker's Comp	994.98	800.00	994.98	0.00
54105 · Liability - Vehicle	904.54	1,250.00	1,187.00	-282.46
Total 54100 · Insurance	5,434.08	6,200.00	6,200.00	-765.92
54200 · Building Repairs/Maintenance	2,885.46	8,550.00	8,550.00	-5,664.54
54300 · Janitorial Service	3,600.00	3,600.00	3,600.00	0.00
54400 · Janitorial Supplies	744.48	750.00	750.00	-5.52
54500 · Lawn Maintenance/Service	2,220.00	2,500.00	2,500.00	-280.00
54600 · Security	359.40	375.00	375.00	-15.60
Total 54000 · Facility Costs	15,243.42	21,975.00	21,975.00	-6,731.58
55000 · Utilities				
55200 · Electricity	2,132.96	2,500.00	2,500.00	-367.04
55300 · Internet	1,799.88	2,000.00	1,945.80	-145.92
55400 · Phone	1,976.14	2,400.00	2,400.00	-423.86
55500 · Water/Garbage	2,354.20	2,300.00	2,354.20	0.00
Total 55000 · Utilities	8,263.18	9,200.00	9,200.00	-936.82
Total Expense	784,566.28	820,613.00	925,613.00	-141,046.72
Net Ordinary Income	-42,565.22	-27,114.00	-132,114.00	89,548.78

	Oct '19 thru Sept '20	FY20 Original Budget	FY 20 Amended Budget	\$ Over Budget
Other Income/Expense				
Other Income				
61050 · Reserve Funds from Prior Years	0.00	27,114.00	132,114.00	-132,114.00
Total Other Income	0.00	27,114.00	132,114.00	-132,114.00
Net Other Income	0.00	27,114.00	132,114.00	-132,114.00
Net Income	-42,565.22	0.00	0.00	-42,565.22

Critical Habitat Comments Item #9









Guidance for Submitting Comments on the:

Designation of Critical Habitat for the Georgetown and Salado Salamanders (85 FR 57578)

Deadline to Submit Comments: November 16, 2020

Submit Electronically: Go to http://www.regulations.gov/ and search "FWS-R2-ES-2020-0048". On the resulting page, in the Search panel on the left side of the screen, under "Document Type" check the Proposed Rule box. You may submit a comment by clicking on "Comment Now!".

Submit by U.S. Mail: Public Comments Processing, Attn: FWS-R2-ES-2020-0048, U.S. Fish and Wildlife Service, MS: PRB/3W, 5275 Leesburg Pike, Falls Church, VA 22041-3803.

Background: The Bell County Adaptive Management Coalition has expended various resources with the overall goal of increasing knowledge of the Salado salamander and adding to its conservation. The Coalition's efforts have protected the salamander and its habitat, rendering a critical habitat designation for the Salado salamander unnecessary and *not* prudent.

The Coalition will highlight the following key points in their comment on the proposed critical habitat designation:

- 1. The Coalition finds the foundational science used in support of the surface and subsurface designations not consistent with available scientific literature, and concludes it should not be used as the basis for designating critical habitat;
- **2.** The Coalition does not support water *quality* degradation as a factor considered for critical habitat designation because the Coalition has implemented and managed multifactorial research efforts and regulations that have improved the Salado salamander's water quality to stable conditions;
- **3.** The Coalition does not support water *quantity* degradation as a factor considered for critical habitat designation because the Coalition has implemented research, regulations, and ordinances that address this concern. The result is managed spring flow with sufficient water quantity for the Salado salamander, invalidating the need for a critical habitat designation;
- **4.** The Coalition believes that public identification of otherwise protected sites could increase impacts to the species and its habitat, in the form of site disturbance and species harassment. Critical habitat should not be designated to avoid this potential impact;
- **5.** The Economic Analysis used by the Service, a combination of an Incremental Effects Memorandum (IEM) and Screening Analysis, was not inclusive for all anticipated impacts in Bell County. In addition, documentation was not provided concurrently with the proposed critical habitat designation; and,
- **6.** Solana Ranch is a conservation easement in Bell County, monitored by The Nature Conservancy (TNC), that protects three springs with known Salado salamander populations. Due to successful management, designating critical habitat on Solana Ranch is not necessary and should not be included in the final critical habitat designation.

Groundwater Management Plan Item #10

Clearwater Underground Water Conservation District

STAFF REPORT

Public Hearing Item #10: Groundwater Management Plan

Board Meeting November 11, 2020

Agenda Item:

- 10) Hold public hearing on the proposed adoption of amendments to the District Management Plan:
 - a. Call to Order
 - b. Summary presentation of the proposed amendments to the CUWCD Management Plan a required by Chapter 36 of the Texas Water Code and Chapter 356 of the Texas Water Development Board's (TWDB) rules contained in Title 30 of the Texas Administrative Code.
 - c. Public Comment on the Groundwater Management Plan proposed for adoption.
 - d. Adjourn.

Narrative:

- 1) <u>September 29, 2020</u>, Texas Water Development Board (TWDB) per Chapter 26.1072 completed the preliminary review. Proposed revisions for the 5-year update to the Groundwater Management Plan (GMP) were provided to the GM and those corrections have been made (see attached).
- 2) Attached is a copy of the revised Management Plan that was pre-reviewed by TWDB,
- 3) October 2, 2020, Posted at District Courthouse and District Headquarters, and on the District Website for review. (see attached)
- 4) October 5, 2020, GM has requested District General Counsel review the final draft and determine if the District should concur with TWDB suggestions and proposed amendments by the District GM.
- 5) October 5, 2020 Public notice (10-day notice) in both the Temple and Killeen newspapers. (See attached)
- 6) October 14, 2020, per Chapter 36.1071(after proper notice) conduct public hearing.
- 7) October 15, 2020, per Chapter 36.1071(a) staff is to send the plan to all Bell County the "surface water management entities" an electronic copy of the plan for their review prior to November 11, 2020, including Brazos River Authority, thus coordination of comments per page 9 of the draft plan. (see attached draft letter)
- 8) October 26, 2020 Public notice (10-day notice) in both the Temple and Killeen newspapers. (See attached)
- 9) November 11, 2020, per Chapter 36.1071(after proper notice) conduct second public hearing.
- 10) November 11, 2020, in accordance with Chapter 36.1071, accept the revised plan by resolution after reviewing public comments
- 11) November 12, 2020, District will send one copy to TWDB by certified mail to the Executive Director of TWDB and one electronic version thus meeting the 90 day deadline for submitting the amended plan prior to the 5-year expiration date of 2/19/2021.

TWDB deadlines as follows:

- 11/19/2020 date required to have the final version of your plan adopted by your board (90 days ahead of expiration of current plan)
 - 12/19/29020 date required to have the plan USPS-mailed to the Executive Director of TWDB (60 days ahead of expiration of current plan).
 - 02/19/21 date CUWCD's current plan expires.

Public Notification 2nd Public Hearing

NOTICE OF PUBLIC HEARING

The Clearwater Underground Water Conservation District (CUWCD) will hold a public hearing and consider adopting proposed revisions to the District Management Plan at 1:30 p.m., November 11, 2020 in the Clearwater Underground Water Conservation District (CUWCD) headquarters located at 700 Kennedy Court, Belton, Texas. Copies of the revised Management Plan are available for review at the CUWCD office and on the CUWCD website at www.cuwcd.org . Contact the CUWCD at 254/933-0120 for additional information.

Dated: October 22, 2020

CLEARWATER UNDERGROUND WATER CONSERVATION DISTRICT

Dirk Aaron,

General Manager

Assistant Secretary to the Board of Direct Assistant Secretary to the Board of Directors

GUIDELINES FOR PUBLIC PARTICIPATION IN CLEARWATER UNDERGROUND WATER CONSERVATION DISTRICT BOARD MEETING, WORKSHOP AND **PUBLIC HEARINGS**

Clearwater UWCD, in order to maintain governmental transparency and continued government operation while reducing face-to-face contact for government open meetings. is implementing measures according to guidelines set forth by the Office of the Texas Governor, Greg Abbott. In accordance with section 418.016 of the Texas Government Code, Governor Abbott has suspended various open-meetings provisions that require government officials and members of the public to be physically present at a specified meeting location. CUWCD's adherence to the Governor's guidance temporary suspension procedure ensures public accessibility and opportunity to participate in CUWCD's open meeting, workshop and public hearings.

Members of the public wishing to make public comment during the meeting must register by emailing schapman@cuwcd.org prior to 11:30 a.m. on November 11, 2020. This meeting will be recorded and the audio will be available online http://www.cuwcd.org or by requesting a copy from daaron@cuwcd.org. A copy of the agenda packet is available on the CUWCD's website prior to the meeting.

You may join CUWCD's Board Public Hearing as follows:

- ✓ CUWCD Regular Board Workshop, Public Hearing and Business Meeting
- ✓ Wed, Nov 11, 2020 1:30 PM 6:30 PM (CDT)

Please join the meeting from your computer, tablet or smartphone.

https://global.gotomeeting.com/join/307508213

You can also dial in using your phone.

United States (Toll Free): 1 866 899 4679 Access Code: 307-508-213

New to GoToMeeting? Get the app now: https://global.gotomeeting.com/install/307508213

KILLEEN DAILY HERALD

Serving The Growing Central Texas Area

PUBLISHER'S AFFIDAVIT THE STATE OF TEXAS COUNTY OF BELL

Personally appeared before the undersigned authority

Anthony Edwards who being sworn says that the attached ad for: Clearwater U.W.C.D. published in the Killeen Daily Herald on the following dates to-wit: October 26, 2020 and at a cost of \$139.00.

Advertising Representative

Subscribed and sworn before me on October 26, 2020.

Notary Public, Bell, Texas

Kamala Harris to make campaign stop in Texas on Friday

Kamala Harris, Joe Biden's running mate and the Califor-nia U.S. senator, will be visiting Texas on Friday according to an email Biden's campaign sent to Democratic lawmakers in Texas

on Sunday.

Harris will be the highest profile representative of the Biden campaign to visit fexas in person during the general election, though his campaign was already set to spend millions of dollars on TV ads in Texas.

"Allow me to provide as a courtesy the below in person travel notification for Sen. Kamala Harris which will be publicly released momentarily" the



Her visit comes as polls project a tight presidential race in Texas. According to the latest University of Texas/Texas Tribune poll, Trump leads Biden in the state by 5 percentage points. Trump won Texas by 9 points in 2016.

2016.

In the lead-up to Election Day, Texas Democrats have called for both Biden and Harris to invest heavily in Texas. In an October oped in The Washington Post, Former U.S. Rep. Beto O'Rourke, who endorsed Biden after drop-

ping his own presidential bid, and Tory Gavito, the president and co-founder of the progres-sive donor network Way to Win

and to-to-toller or the progressive donor network Way to Win, urged the Biden campaign to steer serious money to the state. "Biden, his campaign and Democrats in general need to make it clear. We are competing in Texas, and we'll invest whatever it takes to turn out the state's true electoral majority and flip Texas once and for all," they wrote. "Democrats have historically failed to invest in Texas, despite the size of this prize, because they believed the door is closed to Democratic presidential candidates. But like many things in 2020, this year is different — Biden has year is different — Biden has his foot in the door and needs to

kick it open for a quick end to

Biden expanded his on-the-

ground presence in Toxas in September, hir ing 13 more staff members – after an initial hiring announcement in early August – to his team. Biden's wife, Jill Biden, visited Toxas earlier this month to mark the state's first day of early voting. She rallied woters in El Paso, Dallas and Houston, telling them a historic opportunity was within reach. "For the first time in a long time, winning Toxas is pos-

time, winning Texas is pos-sible, "Jill Biden said in El Paso. "Not just for Joe, but for the Senate and the state House as well. And if we win here, we are unstoppable.

Prior to that Harris' husband

Prior to that, Harris' husband, Douglas Emboff, spent two days in the state, swinging through the Rio Grande Valley San Antonio and Dallas. Meanwhile, Trump's campaign has long dismissed the notion that the state is in play. Though Texas GOP Chair Allen West expressed hope that the president would visit North Texas before Election Day, campaign spokesman Tim Murtuagh and former Secretary of Energy Rick Perry told supporters on a press call Sunday that Trump would not visit the state in the lead-up to Nov 3. Trump "will be in battle-ground states," Perry said. "Texas is not a battleground state."

PANDEMIC: Pence stays on campaign trail

coming on Nov 3.

Democrat Joe Biden attended church and planned to participate in a virtual inght. He said in a statement that Meadows was effectively waving "the white flag of defeat" and "a candid acknowledgement of what President Trump's strategy has clearly been from the beginning of this crisis."

In a brief exchange with reporters before the orchard visit, Trump demurred when asked if Pence should step off the campaign trail as a precaution. "You'd have to ask him," Trump said. night. He said in a statement

precaution. "You'd have to ask him," Trump said.

The White House said none of the staff traveling with Trump on Sunday had been in close contact with any indi-viduals in the vice president's office who had tested positive. But public health experts said that Pence's decision to keep up in-person campaigning was flouting common sense. "If Pence did not self-quar-

antine it would violate ever core public health principle his own task force recommends." said Lawrence Gos tin, a public health expert at Georgetown University scho of law "It's one standard for the vice president and an-other for all the rest of us." The U.S. set a daily record

Friday for new confirmed coronavirus infections and nearly matched it Saturday with 83,178, data published by Johns Hopkins University

with so, 1.6, data published by Johns Hopkins University shows. Close to 8.6 million Americans have contracted the coronavirus since the pandemic began, and about 255,000 have died; both totals are the world's highest. About half the states have seen their highest daily infection numbers so far at some point in October.

Trump, campaigning in Londonderry, New Hampshire, said the rising rate of infections was nothing to be concerned about. "You know why we have cases so much?"

Trump asked a shoulder-to-shoulder crowd. "Because all we do is test."

FULL-THROTTLE CAMPAIGNING

Entering the final full week before the Nov. 3 election, it's clear the Trump team remains committed to full throttle campaigning. Trump himself has resumed a hectic schedule since recovering from his own recent corona virus case, and planned to campaign today in Pennsyl-vania. Pence will campaign in Minnesota that day and return to North Carolina on

Tuesday
Despite the rising virus
numbers, the White House
says the U.S. economy needs

to fully reopen and it has tried to counter Blden's criticism that Trump is not doing enough to contain the worst for Disease Control and Pre-U.S. public health crisis in

U.S. public health crisis in more than a century. Trump and his aides again on Sunday lashed out on Biden, falsely asserting Biden was determined to lock down the economy, while the president is centering his attention on getting therapies and vaccines to market. "We want normal life to resume," Trump said. "We just want normal life." Biden, in fact, has said he would only shut down the country if that is what government scientists advise.

government scientists advise. He has said that if elected he would make the case for why a national mask mandate might be necessary and would go to the governors to help increase

Americans' mask-wearing. Pence's office says there are no plans to curtail campaigning. In addition to chief of staff Marc Short, who tested positive Saturday, a "couple" other aides also have also co

said. Meadows said Pence will wear a mask — "because the doctors have advised him to do that" — but take it off when he gives a speech. Even with Pence's latest negative test, symptoms, including fever, cough and

vention. Some asymptomatic individuals test positive two to three days before developing

three days before developing symptoms.

After consulting with the White House Medical Unit, Pence intended to maintain his schedule "in accordance with the CDC guidelines for essential personnel," said Devin O'Malley, a Pence sookesman.

strated remarkably different attitudes about what they see as safe behavior in the home-stretch of the campaign.

Trump emerged from his own illness with even greater certitude that the nation has gone too far with efforts to stem the virus, and has spoken out repeatedly that chil-dren should be in school and dren should be in school and healthy Americans should get back to normal life with limited restrictions. Biden has relied on virtual events and small, socially-distanced

gatherings to make his case to voters.

"We're not going to control the pandemic. We are going to control the fact that we get vaccines, therapeutics and other mitigation areas," Meadows said on CNN. He added: "We are making efforts to contain it."

LINES: Short

tant to vote until now I made sure that my voice was heard today." Handy said Sunday was her resting day and thought it was the best day to

day and underwork vote.
"I think it was smarter to come out today than to be out in a long line next Tuesday," she added. "I waited a good 40 to 45 minutes, it was great and the last time I came to vote, I had to wait two and a half hours."
Alex Chidi, 4 e5 year-old Killeen resident, also voted at the community center and said he waited between 20 and 30 minutes.

and 30 minutes.

"It is important to vote to change the system of government," he said. "I got here around noon and the process to vote inside was very smooth without any issues."
Chidi said he has been an American

citizen for 25 years as he came from

Nigeria.

"Thave been voting as a citizen for 10 years now," he added.

The Killeen Chapter of the NAACP was present at the polls as part of their "Souls to the Polls" campaign that encourages pastors to discuss going to vote with their congregations on Stunday.

thousages peacors to discuss going to vote with their congregations on Sunday.

"When we got out here at the community center there was some lines and it was great to see especially on a Sunday afternoon when people don't normally get up till noon," said Taneika Driver-Moultrie, president of the Killeen NAACE "People were very adamant about getting up this morning and exercising their right to vote. They were here in line when I arrived at around 11:45 a.m."

The NAACP will be providing rides to the local polling locations for senior

to the local polling locations for senior residents from 7 a.m. to 7 p.m. Friday Call 254 458 1563 to reserve a ride for

Poll workers at the Priest Drive location said they were getting people out the door fairly quickly and added that there had been over 150 people that

there had been over 150 people that had shown up as of 2 p.m. Almasi Gill, a 40-year-old Killeen resident, said he walked straight in and took about 10 minutes to vote. "I wanted to make sure I was looking at all of the candidates," he said. "There was no challenges to vote inside and it was super simple and super smooth. It is our right to vote and we live in a democracy."

EARLY VOTING:

Bring photo ID

ans Memorial Blvd.

Voters also can cast their ballots 7 a.m. to 7 p.m. Nov 3 at any of the 41 Election Day voting centers throughout the

county.

In Coryell County, early voting will be

county.

In Coryell County, early voting will be at the Copperas Cove Civic Center, 1206

W. Avenue B, and the Gatesville Civic Center, 301 Veteran's Memorial Drive. In Lampasas County carly voting is at the Lampasas County Courthouse, 469 S. Pecan St., Lampasas.

Voting sites in Coryell and Lampasas counties are open from 8 a.m. to 5 pm., with extended hours from 7 a.m. to 7 p.m. on Wodnesday.

Registered voters need to bring one of seven acceptable forms of photo Identification when they visit their polling place. Those include a Texas-issued driver's license; a Texas election identification certificate; a personal ID card; a Texas il-icense to carry a handgrur, a U.S. millitary ID card; a U.S. etizienship certificate; or a U.S. passport.

U.S. passport.

If you don't have one of the seventh of the sevent forms of ID, you can still vote by signing a form that states you have a "reasonable impediment" from getting the required identification, according to the Texas



их эмпүнэн.a Mamy early voters walked right in to cast ballots Sunday at the Bell County Annex on Priest Drive in Killeen. Early voting ends Friday ahead of the Nov. 3 election.

Secretary of State. The form will be available at each polling location. The state outlines a reasonable impediment as being a lack of transportation, disability, illness, family responsibilities, work schedule, lost or stolen ID, have not received a photo ID, or a lack of a birth certificate or other documents needed to certificate or other documents needed to obtain an acceptable form of ID. Voters that do this will need to pres-

ent a valid voter registration certificate; certified birth certificate; or a copy or original of a current utility bill, bank statement, government check, paycheck or other do cument that shows the voter's name and address

NOTICE OF PUBLIC HEARING #2

The Clearwater Underground Water Conservation District (CUWCD) will hold a public hearing and consider adopting proposed update with revisions to the District Management Plan at 1:30 p.m., November 11, 2020 in the District Headquarters Building located at 700 Kennedy Court, Belton, Texas. Copies of the revised Management Plan are available for review at the CUWCD Headquarters Building and on the CUWCD website www.cuwcd.org Contact the CUWCD Character 254-933-0120 for additional information.

RET. VIETNAM VETERAN (1968-1969) ISG JEAN LEGER TOUCHET, SR. REMEMBERS HIS WIFE OLGS MAE TOUCHET'S † BIRTHDAY (10726/1935) ON OCTOBER 26, 2020



We were in Auchaffenburg, Germany, Tank Company, 18^a Infantry Regt. 1^a Infantry Diession, Iliung in government quarters. Shorth before 10 Oct 1955, we moved to Ft. Riley K5, because Olga was especting again

It started on Saturday, 4 July 1953 on our wedding day at Our Ludy of Perpetual Help Roman Catholic Church in New Iberia, Louistana while I was on leave from my write in Aschaffenburg, Germany.

61. Baby by been 2 Jan 1955 in U.S. Army hospital in Frankfurt, Germany, named by my wite "Jean Leger Touchet, Jr. That added to my name St. 62. Baby by byn 26 Dec 1955 in military hospital in Fr. Riler, KS; named by me — Devid Weyne Touchet after my plation Set.

in Germany

«3. Bally boy bern 30 Nov 1961 in U.S. Arms hospital at
Fe. Hosd, TX named by Olga – letry Paul Tsuchet.

Fe. Hosd, TX named by Olga – letry Paul Tsuchet.

Fe. Balls by boy from 10 Feb 1967 in Feland Army Community
Hospital, Fr. Kirox, KY, named Daniel Elsa Tsuchet – by me at
a famous Daniel Blose of From Kentuck yan affer my father.

Elso: Thus rulniling the prediction of fortune reflet that Olga

would have knut beyout fer marriage a soldier from soweres. Olea said to her husband. "Now I have a real Morn & Bue

Ret. CW3 (Marines) Jean Leger Touchet, Jr., David Wayne Touchet, Ret. LTC (NG) Jerry Paul Touchet, Daniel Eloi Touchet

Our 4 baby boys brought us love, peace & joy. (JLTSR & OMT)

rting my great-grandson, Leger D. Touchet, named by granddaughter Jessica & husband Allen Touchet in my and Olga's honor.

powerboarsexy.ce appropring the Post Office let bigs for ations for armail experinoutes to commercial commerts. The department paines with little oversight advertised for bids for con-Meanwhile, back in Tem-

anyolved after his wife boarded her horse at the 250-

Horses

acre ranch, he said.

Cowboy's interfell that these boarded horses of the final horses of the final horses of the final horses of the final seven final horses of the final seven final

The Post Office let bids for built to sketches and the design was tested and aprounts to commercial come 'eyeball' designing of the proved 'specifically' for paints with little oversight man doing to the welding or transporting airmail, seperate and the second of the

Office awarded mail conreading the all page for trade in page for the city bidding for routes.

Dad, Mom, Tara & Broc

Notice of

Headquarters Building located at 700 Kennedy
Court, Bellow, Texas, Copies, of Ind. revised
Management Plan APP Wallable for review at
the COWCE Headquarters Building and but the The Clearwater Underground Water Conservation District (CUWCD) will hold a public hearing and consider adopting proposed update with revisions to the District Management Plan at 4.30 p.m., November 11, 2020 in the District CUWCD websile, at www.ouwcd.org, Contact the CUWCD at 254/9330120 riographic and the CUWCD at 254/9330120 at 254/930120 at 254/93010 at 254/90010 at 254/9000 at 254/90000 at 254/9000 at 254/9000 at 254/90000 at 254/9000 at 254/9000 at 254/90000 at 254/9000 at 254/9000 at 254/9000 at 254/9000 at 2 Public Hearing #2

behaviors as humans ... it is mechanisms. The lessons learned to successfully work. easy for participants to con-nect with them," the brochure "Since horses have similar states. "Camp Cowboy participants become more selfaware, emotionally intelligent, and build healthy coping of the vets. I have seen the transformation of people that have been in it."

with a horse, in turn, translate, to life outside the ranch?

need to make it wonderful and

itin "Usefu annazing program," about the outside of a horse-through "Linguis Seta, what it that is good for the inside of a will be able to the constant of t not to open up and they keep stuff inside instead," she said. "It helps with anger manage-She quoted from the camp's brochure: "There's something "Veterans have a tendency ment and communication. "I help out if they need a hand, give out information," he said. "It is definitely a good Joni Evans of Eddy, the horse distributes:

show, secretary, said. Camp
They learn thow to take take. Cowboy started in 2012.

of horses, ride them and train them, he said. Non-military

persons can also join He Museum

way to let them know what we exciting." member, explained a pictorial dream wall in the patio, where guests were enjoying snacks and beverages. For example,

done 'pop-up' tours in area schools where museum vol-uniteers visit a classroom and

if we have a speaker," she said. "And we can have a

story time."

"This area can also be used

Continued from 1A

the museum is asking people of the buy a pictured conveyor of the buy a pictured conveyor of the buy as a pictured conveyor of the buy as a picture and the buy as a pictur "We thought it was a good set in a portable play area
"Stight now, we're not doing to
any pop-lays." Pope said to
"We're lasing our manpower
"We're lising our manpower
to get this location up and
ready."

Bruce Bates, a museum board

The grocery store was her favorite area, she said. The cohilden can push a smill reshopping car and go ground pricting up things the said and rearth how from foods of the remain of the cohild was the said.

The Well will be fared and the cohild was the cohild with the cohild was the cohild

(State famoury 2021) Voting

Present your of Weled" sticker

and receive your

The control of the co

In the past, the museum has

explanatory notes on the deally to help parents guide the chil-

HAMBURGERS というないのか

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......

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Office 254-239-5313

Public Notification 1st Public Hearing

NOTICE OF PUBLIC HEARING

The Clearwater Underground Water Conservation District (CUWCD) will hold a public hearing and consider adopting proposed revisions to the District Management Plan at 1:30 p.m., October 14, 2020 in the Clearwater Underground Water Conservation District (CUWCD) headquarters located at 700 Kennedy Court, Belton, Texas. Copies of the revised Management Plan are available for review at the CUWCD office and on the CUWCD website at www.cuwcd.org. Contact the CUWCD at 254/933-0120 for additional information.

Dated: October 2, 2020

CLEARWATER UNDERGROUND WATER CONSERVATION DISTRICT

By:

Dirk Aaron, General Manager

Dirke Ram

Assistant Secretary to the Board of Directors

THE TEXT RECORDING OF THE LEY COSTO CO. CLK. BELL CO.

GUIDELINES FOR PUBLIC PARTICIPATION IN CLEARWATER UNDERGROUND WATER CONSERVATION DISTRICT BOARD MEETING, WORKSHOP AND PUBLIC HEARINGS

Clearwater UWCD, in order to maintain governmental transparency and continued government operation while reducing face-to-face contact for government open meetings, is implementing measures according to guidelines set forth by the Office of the Texas Governor, Greg Abbott. In accordance with section 418.016 of the Texas Government Code, Governor Abbott has suspended various open-meetings provisions that require government officials and members of the public to be physically present at a specified meeting location. CUWCD's adherence to the Governor's guidance temporary suspension procedure ensures public accessibility and opportunity to participate in CUWCD's open meeting, workshop and public hearings.

Members of the public wishing to make public comment during the meeting must register by emailing schapman@cuwcd.org prior to 11:30 a.m. on October 14, 2020. This meeting will be recorded and the audio will be available online http://www.cuwcd.org or by requesting a copy from daaron@cuwcd.org. A copy of the agenda packet is available on the CUWCD's website prior to the meeting.

You may join CUWCD's Board Public Hearing as follows:

- ✓ CUWCD Regular Board Workshop, Public Hearing and Business Meeting
- ✓ Wed, Oct 14, 2020 1:30 PM 6:30 PM (CDT)
- ✓ Please join the meeting from your computer, tablet or smartphone. https://global.gotomeeting.com/join/478263293

You can also dial in using your phone.

United States (Toll Free): 1 866 899 4679 Access Code: 478-263-293

New to GoToMeeting? Get the app now: https://global.gotomeeting.com/install/478263293

VIRUS OUTBREAK

Trump's doctor's comments on symptoms, care spark confusion

BY LAURAN NEERGAARD

For the second day in a row the Navy commander in charge of President Donald Trump's

of President Denild Trump's care left the world wondering Just low sick to president. Dr. Sean Cenley is trained in entregency indicate, not infectious disease, but he list a long his of specialists helping determine Trump's treatment at Walter Read National Military Medical Center. Conley said Sanday hist Trump is doing well enough that he might be some back only White House in another day even as he amounced the president was given a steroid drug that so my commended for the very sick. the very sick.
Worse, steroids tamp down

Worse, steads tamp down important transmer cells, rating concern about the treatment the about of the president's body to fight the virus. Then there's bill, to fight the virus. Then there's bill, to fight the virus. Then there's bill, to fight the virus of the president's conditions of the president seadowship of the president around the present arosy description of the president's condition in this first benefing of the weekend "and in doing so, came of like we're to my go to hade something, which wasn't meeks smally time." In fact, Confay, refused to derectly, answer on Saturday whether the president had been given any ovegen only to



concern about whether the treatment chores might hattper the ability of the president's body to fight the views.

Then there's the question of public trust. Confuje admissible associated described that that he had fried to present arosy description of the president soendation in his first benefit seed to a state of the president soendation in his first benefit seed and seed of the state of the president soendation in his first benefit seed and seed of the state of the president soendation in his first benefit seed and seed of the state of the seed of the state of the seed of the state of the seed of

Trump

Continued from 1A

showed any damage.

It was the second straight day of confusion and obfuscation from a White House all ready suffering from a redibitity crisis And traised questions, about whether the doctors treating the president were sharing accurace, timely information with the American public about the severity of him condition.

can public about the severity of him conduition.
Pressed about conflicting inpressed about conflicting information he and the WhiteHouse released on Saturday, Navy Cridir, Dr. Sean Conley acknowledged that he had ined to present a rosy description of the president's condition.

tion of the president's condi-tion.

"I was trying to reflect the upbeat attitude of the team, that the president, that his course of this shar hid beat of the interval to give any informa-tion that might steer the course of thines in another disease. The Cordley said. "And in doing so, cause off like we're trying to hide something, which wasn't necessarily time. The fact of the matter's that he's doing re-ally well."

ally well."

The briefing outside the Walter Reed National Military Medical Center lasted just 10

legistrate experies said con-legistrate assets from the president was and are hard to square with the dector's ap-beat assessment and talk of a discharge. "There's a lattle bit of a dis-connect." said. Dr. Steven.

connect," said Dr. Steven Shapiro, chief medical and scientific officer at the Univer-sity of Putsburgh Medical

Center.

— of the Union."

— of the Union."

— of the Union."

— She added, "This is a glanng key—health marker for remander that the virus is real."

reading is between 95 and 100 Conley said the president had a "high fever" and a bleed oxygen level below 91% on Friday and during "norther episede" on Satraday.

He was existe about the timing of Trump oxygen drops "fitwas over the cearse of the day, yeah, vesterday morning," he said; and saked whether Trumps level had dropped below 90% in occurrent gentrer, "We don't have any recordings here on that;" But he revealed that Trump was year a does of the strond devanteethissone in response.

steroid devaniethasone in re-spense.

At the time of the briefing, Trump's blood oxygen level was 98% within normal rage. Trump's medical team said

said. Signs of pneumonia or other lung, damage, could be detected in scans before a pattern feels, short of bestath, but the president's doctors declined to say what those scans have revealed. "There's some expected."

"There's some expected findings, but nothing of any major clinical concern." Con-ley said. He declined to out-

log said He declined to outline those "expected
indings."
Tramp's Democratic challenger, Ive Biden, pulled his
attack ads of the air during
Tramp's hospitalization, and
on Sanday, he dispatched santor adde to deliver a largely
trendly messer.
"We are sincerely hoping
that the president makes a
very quick resovery, and we
can see him back out on the
campaign trail very soon."
Biden adviser Symone
Sanders and on CNNs, "State
of the Cinem".
She added, "This is a glanne
remarder that the virus is

Paxton_

Continued from 1A

done to impede an ongoing in-vestigation into criminal wrong-doing by public officials including employees of this of-fice. Making false claims is a very senious matter and we olan to investigate this to the fullest

Ryan Bangert, the deputy first assistant atterney general and one of the seven adds who signed on to the leafter write to agency stall Sanday encouraging them "to ensure the agency continues its important work without interruption". Twrite to assure you that the executive team remains companied to the property of the

Twite to assure you that the executive team returns communicate to serving you, this office and the people of Texas. The work we do together makes a difference every day in the lives of our fellow entrems. Bangert work "Your work, your sacrifice, and your defection to this office imperies self." Meanwhile, top Texas Republicants reasted causeooly to the allegations against Paxen. "These allegations (are services concerns." Gow Greg Mebots and Sunday in a prepared seasonem. "I will withhold further containment out the results of any my susgistant and exempted. It Gow Dan Partick clied in now, "those of legation care imperied."

news "obviously concerning."
"I learned about this from media reports." Patrick said in a statement. "I will wait until the investigation is complete before making any additional com-

ments."

The office of House Speaker
Dennis Bonnen did not immediately return requests for com-

An attorney with Paxton's de-

information.

Michelle Lee, a public atlans officer for the FBI, declined to

his mere than advance in public his mere than advance in public To help pays for his stacked from of defense attempts, he has sollected humbreds of thousands of dollars in gills for it has sollected humbreds or thousands of dollars in gills for it has a dollars in gills for it has a dollar in gills for it has been a state behery law that hard cleated officials from receiving gitts, from payfle who are subjected him paying them been payed who are subjected him paying them paying the sound in paying the sounds from paying the sounds from the paying that are still pending. Paston is accused of convincing involved that are still pending Paston is accused of convincing involved in a technology from without disclosing that he would be compared them. He has minimized this indicates and criticized the prosecutions and criticized the prosecutions and criticized the prosecutions as politically monitored in 1901 at the Testa State Securities Board lined Paston \$1,000 for sollier in gine systems cleants without minimized them so when the paying involved in cleants without discholing involved in cleants without discholing them and the cleants without discholing involved in cleants without discholing involved in cleants without a cleant surface.

clined to comment. Brian Wice, one of the special prosecutors on the case, and Sunday that week region to look into their, but declined to elaborate further his not clare whether the latest whether the latest allegations are related to the pending securities. Find his power as attorney gending securities from the power to allegations are related to the pending securities. Find his product and charges. In the case of the collegation of the collegation of the collegation of the collegation of the collegation. The collegation of the collegation. The collegation of the collegation. The collegation of the collegation o

a move that his supporters at-tributed to political influence from conservatives in his home

Michelle Lee a public altars officer for the FBL declined section of the matter, crims and the US Department of Law declined to political influence from conservatives in his heritant the public and the US Department of Law declined to political influence from conservatives in his heritant that the public political in most declined to define conservative in the first of the CS Attempt of the region is and the US Department of the state is top culture warried. The Stephen of the region is all we have no comment. That Scorn for the conservation and the US Attempts of the region is an extended to political warried in the State of the state is top culture warried. The State of the State of the state is top culture warried. The State of the S

Horses Continued from 1A

Continued from 1A

Train horses together.

This how clients' horses, and
Thace a few of my own that
Train to self. 'Sabme said

Those how they teach you
to communicate,' she said of
horses. 'You always have to
be partent and put in the work
to understand them'
Sabme is studying online at
Sam Houston State University in Hunstville, with
a major in communication.

"I'd like to do something
along the line of teaching
people how to communicate
with each other,' she said.
Julie HIII said she grew up
in the CAQHA program; and
has won world champton at

the American Paint Horse Association World Show, She's a graduate student at Texas AAM University and heres to go to medical school. She's been on the AAM equestran team four years, and plans to stay in-volved with horse shows. "I started riding when I was

"I storted ruling when I was five years old." Hill said "I get my lirst pony iPlaudits Handsoms Ladi. I storted with him in these shows." She was the first in her family, to stant ruling, she said. "My grandfather told me every. Evan needed to learn how to ride a horse." She said. "He paid for my first five ruling lessens and I was hooked."

Register.

Continued from 1A

Continued from 1A
application through the Texas
Secretary of State's office.
Absence ballots must be
positiansked by Election Day.
Early young will kick off
next week. Registered voters
may cast their ballot at any
poll in the county.
There are six early offine
lections in the county, the
Belton's Bell County Courthouse Anney. 15 E. Central Ave.;
Salado Church of Clarist, 21°
X. Stagecoach Road, the
X. Stagecoach Road. N Stagecoach Road: the Harker Heights Parks & County.

Millers Crossing, the Killeen Bell County. Anney. 304 Prised Drive, and the Killeen Community. Center, 2301 E. Veterans Memorial Biol. Polls will be open Sa. m. to 5 pm. Oct. 13 through Oct. 16, 7 am. to 7 pm. Oct. 17, neon to 5 pm. Oct. 18, 5 am. to 5 pm. Oct. 25, and 7 am. to 7 pm. Oct. 24, noon to 5 pm. Oct. 25, and 7 am. to 7 pm. Oct. 26, and 7 am. to 7 pm. Oct. 26 through Oct. 300. Finally, voters can cas their ballots. 7 am. to 7 pm. Nov. 3 at any of the 41 woning centers located throughout Bell County.







TODAY IN HISTORY

Today is Monday, Oct. 5, the 279th day of 2020. There are 87 days left in the year.

of 2020. There are 87 days left in the year. Today's Highlight in History. On Oct. 8, 2003, defying the White House, senators voted 90-9 to approve an amendment sponsored by Sen. John McCain. R-Ariz, that would prohibit the use of "crule, inhuman or degrading treatment or punish-ment" against anyone in U.S. government custody. (A reluctant President George W. Bush later signed off on the amendment.) On this date:

Bush later signed off on the amendment.)
On this date:
In 1892, the Datton Gang, notorious for its train robberles, was practically wiped out while attempting to rob a pair of banks in 1947, President Harry S. Truman delivered the first televised White House address as he spoke on the world flood crisis.
In 1953, Earl Warren was sworn in as the latch chief justice of the United States, succeeding Fred M. Vinson.
In 1958, a railly de-segregated Clinton High School in Clinton, Tennessee, was mostly leveled by an early morning bombing. In 2001, tabloid photo editor Robert Stevens ded from inhated anthrax, the first of a series of anthrax cases in Florida, New York, New Jensey and Washington.
In 2018, a jury in Dhicago convicted white police officer Jenson Nan Dyke of second-degree murder in the 2014 shooting of Black teenager Laquen McOnadio. Phys years aget: The United States, Japan and 10 other nations in Asia and the Americas reached agreement on the landmark Trans-Pacific Partnership trade deal.
One year agen 4 Talbian official said a delegation had met with a U.S. envoy in the Pakistan capital; it was the first such encounced a month earlier that a peace deal to end Afghanistan's 18 year war was dead.

TEVAT I DITCOV

TEXAS LOTTERY

Dirk 3

Oct. 3 moming: 0-0-7 Oct. 3 day: 4-3-7 Oct. 3, evening 2-3-8 Oct. 3, night: 1-4-1

Daily 4

Oct.3 morning: 8-5-6-0 Oct.3 day: 5-6-6-1 Oct 3 evering 6-1-0-1 Oct 3 right 4-7-2-0

Cash 5

Oct 2 1-7-8-14-34

Lotto Texas Oct. 3: 6-13-18-26-48-54

Texas Two Step

Oct. 1: 7-9-14-21 Borus rumber: 1

Mega Millions

Oct. 2:9-38-47-49-68 Megaptier number (x2): 25

Powerball

Oct. 3: 18-31-36-43-47 Powerball: 20

Source: www.bdottery.org

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The Killiaen Dailly Herald

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Letter: Top deputies accuse Paxton of crimes

DALLAS — Several top deputies of Texas' attorney general have reported to law enforcement that their boss engaged in crimes including bribery and abuse of office, according to an internal letter. In a single-page letter to the director of human resources in the attorney general's office, the seven senior lawyers wrote that they reported Republican Ken Paxton to "the appropriate law enforcement authority" for potentially breaking the law "in his official capacity as the current Attorney General of Texas." "We have a good faith belief that the attorney general is violating federal and/or state law including prohibitions related to improper influence, abuse of

related to improper influence, abuse of office, bribery and other potential criminal offenses," the Thursday letter states. It was first reported jointly by the Austin American-Statesman and KVUE-TV and equently obtained by The Associ-

The letter does not offer specifics but nonetheless stands as a remarkable ac-cusation of criminal wrongdoing against the state's top law enforcement officer by his own staff, including some longtime supporters of his conservative Christian



defense attorney in the securities case, declined to comment on the new allegations Sunday Paxton pleaded not guilty in that case, but it is not clear whether

in that case, but it is not clear whether the new accusations are related. In a statement to the American Statesman Paxton's office said: "The complaint filed against Attorney General Paxton was done to impode an ongoing investigation into criminal wrongdoing by public officials including employees of this office. Making false claims is a very serious matter and we plan to investigate this to the fullest extent of the law." It's unclear what investigation is being referenced in the statement. A spokes-woman for the attorney general did not immediately respond to an email and phone call Sunday. "These allegations raise serious concerns," Gov. Greg Abbott, also a Republican, said in a Sunday statement. He

declined to comment further "until the results of any investigation are complete." "Indicted Texas Republican Attorney General Ken Paxton is the top law enforcement official in the state." Texas Democratic Party Chairman Gilberto Hinojosa said in a statement. "Yet, he has proven for years that he cannot follow the law himself."

the law himself."

The letter was signed by the deputy attorneys general for policy, administration, civil litigation, criminal investigations and legal coursel, as well as Paxton's first assistant, Jeff Mateer, and Mateer's deputy. None of them responded to messages seeking comment Saturday or Sunday.

Mateer resigned from Paxton's office Priday to rejoin a prominent conserva-

Mateer resigned from Paxton's office Priday to rejoin a prominent conservative nonprofit law firm in the Dallas-area, according to the Dallas Morming News. The First Liberty Institute did not timmediately respond to an inquiry about him Sunday. Bill Miller, a veteran Texas political consultant who's worked for Republicans and Democrats, said he couldn't think of any precedent for a current elected leader's staff accusing them of crimes. "It's like, wow," he said.

A firefighter rubs his head while watching the LNU Lightning Complex fires spread through the Ber-ryessa Estates neighborhood of unincorporated Napa County, Calif., in August. Deadly widfires in California have burned more than 4-million acres this year — more than double the previous record the most land burned in a single year in the state.

Wildfires burn a record 4M acres in Calif.

SAN FRANCISCO -- In SAN FRANCISCO — In a year that has already brought apocalyptic skies and smothering smoke to the West Coast, California set a grim new record Sunday when officials announced that the wildfires

PEOPLE IN THE NEWS

figure — an area larger than the state of Connecticut — is more than double the previous record for the most land burned in a

of 2020 have now scorched a record 4 million acres — in a fire season that is far from over.

The unprecedented forms are always. "The 4 million mark is unfathomable. It boggles the mind, and it takes your breath away," said Scott McLean, a spokesman for the California Department of Forestry and Fire Protection. "And that number will error."

'Saturday Night Live' recreates debate in 46th season opener

debate in 46th season opener

LOS ANGELES — "Saturday Night
Live" went political with a parody of this
week's presidential debate, Chris Rock's
jab at President Donald Trump and Megan Thee Stallion's message supporting
Black people during her performance.
The NPC latenight sketch series
opened its 46th season, returning to the
studio this week after the coronavirus
pandemic halted production.
Alec Baldwin returned to play Trump
before the president's COVID diagnosis,
while Jim Carrey made his feature debut

as Democratic Challenger Joe Biden.

Birthdays

BITCHIGNS

Actor Glynds Johns is 97. College Football Hall of Farme coach Barry Switzer is
83. Rock musician David Bryson (Counting Crows) is 66. Astrophysicist-author
Ned deGrasse Tyson is 52. Actor Davids
Backlown is 60. Hockey Hall of Farmer
Mario Lambusz is 55. Actor Guy Pearce is
55. Actor Joseph Blessett is 50. Actor Nathe
Winslet is 45. Actor Asses Elsemberg is 37.
Actor Joseph Logan Moore is 56. Actor
Jacob Tremblay is 14.

Herald wire report

BRIEFS

Police officer killed in the line of duty in South Carolina

MYRTLE BEACH, S.C. — A police officer was killed in South Carolina during an exchange of gunfire after responding to a domestic call, authori

ties said Sunday The South Carolina Law Enforcement Division said in a statement that a second officer was injured during the shootout in Myrtle Beach. A suspect was later found dead. The second of ficer was taken to a hospital with inju-ries not considered life threatening.

France, Italy search for missing victims after deadly floods

PARIS — French authorities de-ployed about 1,000 firefighters, four military helicopters and troops to search for a least eight people who were missing after devastating floods hit a mountainous border region with Italy where at least four people were killed

killed. Emergency workers in Italy recovered two corpses Sunday in northern Liguria that they feared may have been washed away as a result of the storms that killed two other people on

Saturday Floods washed away houses and destroyed roads and bridges surrounding the city of Nice on the French Riviera after almost a year's average rainfall fell in less than 12 hours. Nice Mayor Christian Estrosi said over 100 homes were destroyed or severely damaged.

U.S. push for Arab-Israel ties divides Sudanese leaders

ollvides Sudanese leaders

CAIRO — Sudan's fragile interim
government is sharply divided over
normalizing relations with Israel, as
it finds itself under intense pressure
from the Trump administration to
become the third Arab country to do so
in short order — after the United Arab
Emirates and Bahrain.

Washington's push for Sudan-Israel
ties is part of a campaign to score foreign policy achievements ahead of the
US, presidential election in November.

Herald wire reports

Herald wire reports



NOTICE OF PUBLIC HEARING

The Clearwater Underground Water Conservation District The Cleawater Underground Water Conservation District CUWCD) will hold a public hearing and consider adopting proposed update with tevisions to the District Management Plan at 1:30 p.m., October 14, 2020 in the District Headquarters Building located at 700 Kennedy Court. Belton, Texas Copies of the revised Management Plan are available for review at the CLWCD Headquarters Building and on the CLWCD website at www.enwed.org Contact the CLWCD website at 254-933-0120 for additional information



Evidence of Coordination Surface Water Management Entities

WSC	Contact	Phone	Address	City	State	Zip	Email
439 WSC	Glen Grandy	254-933-2133	5041 West Dr	Belton	TX	76513	439water@439watersupply.com
Armstrong WSC	Jerry Mays	254-657-2429	P.O. Box 155	Holland	Texas	76534	gliles@embarqmail.com
Bell County WCID #1	Ricky Garrett	254-501-9243	201 S. 38th Street	Killeen	Texas	76543	r.garrett@wcid1.org
Bell County WCID #2	Bill Easley	254-982-4685	P.O. Box 338	Little River	Texas	_	belcountywater@embargmail.com
Bell County WCID #5	Robert Jekel	254-697-4016	P. O. Drawer 150	Cameron	Texas	76520	dlservice@farm-market.net
Bell Milam Falls WSC	Robert Jekel	254-697-4016	P. O. Drawer 150	Cameron	Texas	76520	dlservice@farm-market.net
Central Texas WSC	Lee Kelley	254-698-3583	4020 Lakecliff Drive	Harker Heights	Texas	76548	ctwscgm@embarqmail.com
City of Troy	Michael Morgan	254-938-2505	P.O. Box 389	Troy	Texas	76579	mmorgan@cityoftroy.us
Dog Ridge WSC	Lafonda Wilsey	254-939-6533	P.O. Box 232	Belton	Texas	76513	lafonda@dogridgewsc.com
East Bell WSC	Cheryl Walden	254-985-2611	16490 Hwy 53	Temple	Texas	76501	eastbellwsc@embarqmail.com
Elm Creek WSC	Janet Witt	254-853-3838	603 Avenue E.	Moody	Texas	76557	janet@elmcreekwatersupply.com
Jarrell Schwertner WSC	Joe Simmons	903-391-2730	P.O. Box 40	Jarrell	Texas	76537	gm@jswatersupply.com
Kempner WSC	Delores Goode	512-932-3701	PO Box 103	Kempner	Texas	76539	delores@kempnerwsc.com
Little Elm Valley WSC	Robert Jekel	254-697-4016	P. O. Drawer 150	Cameron	Texas	76520	dlservice@farm-market.net
Moffat WSC	Damon Boniface	254-986-2457	5456 Lakeaire Blvd	Temple	Texas	76502	dboniface@moffatwatersupply.com
Oenavite & Belfalls WSC	Randy Frei	254-985-2243	11821 State Hwy 53	Temple	Texas	76501	freienterprises@embarqmail.com
Pendleton WSC	Velva Moody	254-773-5876	P.O. Box 100	Pendleton	Texas	76564	pwsc@mygrande.net
Salado WSC	Ricky Preston	254-947-5425	P.O. Box 128	Salado	Texas	76571	swsc1@embarqmail.com
The Grove WSC	Amy Veazey	254-865-5567	1903 Straws Mills Rd	Gatesville	Texas	76528	thegrovewsc@icloud.com
West Bell County WSC	Bob Whitson	254-634-1727	4201 Chaparral Road	Killeen	Texas	7	westbellwater@hotmail.com
Brazos River Authority	David Collinsworth	254-761-3100	4600 Cobbs Drive	Waco	Texas	76710	david.collinsworth@brazos.org
City of Bartlett	Sabra Davis	254-527-0196	P.O. Drawer H	Bartlett	Texas		cityadmin@bartlett-tx.us
City of Belton	Sam Listi	254-933-5818	P.O. Box 120	Belton	Texas		slisti@beltontexas.gov
City of Harker Heights	Spencer Smith	254-953-5600	305 Millers Crossing	Harker Heights	Texas	76548	shsmith@ci.harker-heights.tx.us
City of Holland	Paul Kreinheder	254-657-2460	P.O. Box 157	Holland	Texas	76534	pbkreinheder@cityofholland.org
City of Killeen	Steve Kana	254-501-6500					skana@killeentexas.gov
City of Morgan's Point Resort	Andrew Bill	254-780-1334	8 Morgan's Point Blvd.	Morgan's Point Resort	Texas	76513	andrew.bill@mprtx.us
City of Rogers	Chris Hill	254-642-3312	P.O. Box 250	Rogers	Texas		cityadministrator@CityOfRogersTX.gov
City of Temple	Brynn Myers	254-298-5600	2 North Main Street	Temple	Texas		bmyers@templetx.gov



Every drop counts!

Clearwater Underground Water Conservation District

P.O. Box 1989, Belton, Texas 76513

Phone: 254/933-0120 Fax: 254/933-8396

www.cuwcd.org

Leland Gersbach, President R. David Cole, Vice President C. Gary Young, Secretary Scott A. Brooks

October 15, 2020

Jody Williams

David Collinsworth, General Manager david.Collinsworth@brazos.org
Brazos River Authority
P.O. Box 7555
Waco, TX 76714-7555

(via email)

Dear Mr. Collinsworth,

The Clearwater Underground Water Conservation District (CUWCD) is conducting a review of its management plan as required by Texas Water Code (TWC) Chapter 36.1072(e). Standard revisions are proposed to update this plan. One major component of the plan is evidence of its coordination with surface water management entities pursuant to TWC 36.1071 (a):

Evidence that following notice and hearing the Clearwater Underground Water Conservation District coordinated in the development of its Management plan with surface water management entities.

The draft of the revised management plan is at located at <u>GMP public-hearing & draft plan</u> and notice that the District conducted an initial public hearing on the plan on October 14, 2020 at 1:30 p.m., and will hold a second public hearing on November 11, 2020 at 1:30 p.m. at our District Headquarters located at 700 Kennedy Court in Belton. We are looking forward to your input regarding this plan. After your review, please provide us with a letter confirming your review of the revised plan and any comments or concerns you may have.

The District will after conducting the final public hearing of the draft plan on November 11, 2020 will deliberate the same day for final adoption of all proposed and agreed upon revisions to the plan at our District Headquarters located at 700 Kennedy Court in Belton.

We are looking forward to your input regarding this plan. After your review, please provide us with a letter confirming your review of the revised plan and any comments or concerns you may have.

Sincerely,

Dirk Aaron

Dile Pan

General Manager

Clearwater UWCD

Electronic copy to: Brad Brunett (<u>bradb@brazos.org</u>); Stephen Allen <u>stephen.allen@twdb.texas.gov</u>

Clearwater Underground Water Conservation District (CUWCD) is a political subdivision of the State of Texas and underground water conservation district created and operating under and by virtue of Article XVI. Section 59. of the Texas Constitution: Texas Water Code Chapter 36: the District's enabling act. Act of May 27. 1989. 71st Legislature. Regular Session. Chapter 524 (House Bill 3172). as amended by Act of April 25. 2001. 77th Legislature. Regular Session. Chapter 22 (Senate Bill 404). Act of May 7. 2009. 81st Legislature. Regular Session. Chapter 64 (Senate Bill 1755), and Act of May 27. 2015. 84th Legislature. Regular Session. Chapter 1196. Section 2 (Senate Bill 1336)(omnibus districts bill): and the applicable general laws of the State of Texas: and confirmed by voters of Bell County on August 21. 1999.



Clearwater Underground Water Conservation District

P.O. Box 1989, Belton, Texas 76513

Phone: 254/933-0120 Fax: 254/933-8396

www.cuwcd.org

Every drop counts!

Leland Gersbach, President
David Cole, Vice President
C. Gary Young, Secretary
Jody Williams
Scott A. Brooks

October 15, 2020

TO: Surface Water Management Entities

(via email)

RE: Revised Management Plan

Dear Manager:

The Clearwater Underground Water Conservation District (CUWCD) is conducting a review of its management plan as required by Texas Water Code (TWC) Chapter 36.1072(e). Standard revisions are proposed to update this plan. One major component of the plan is evidence of its coordination with surface water management entities pursuant to TWC 36.1071 (a):

Evidence that following notice and hearing the Clearwater Underground Water Conservation District coordinated in the development of its Management plan with surface water management entities.

The draft of the revised management plan is at located at <u>GMP public-hearing & draft plan</u> and notice that the District conducted an initial public hearing on the plan on October 14, 2020 at 1:30 p.m., and will hold a second public hearing on November 11, 2020 at 1:30 p.m. at our District Headquarters located at 700 Kennedy Court in Belton. We are looking forward to your input regarding this plan. After your review, please provide us with a letter confirming your review of the revised plan and any comments or concerns you may have.

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We are looking forward to your input regarding this plan. After your review, please provide us with a letter confirming your review of the revised plan and any comments or concerns you may have.

Sincerely,

Buile Ran

Dirk Aaron General Manager

Clearwater UWCD

Electronic copy to: Stephen Allen stephen.allen@twdb.texas.gov

Clearwater Underground Water Conservation District (CUWCD) is a political subdivision of the State of Texas and underground water conservation district created and operating under and by virtue of Article XVI. Section 59, of the Texas Constitution: Texas Water Code Chapter 36; the District's enabling act. Act of May 27, 1989, 71st Legislature. Regular Session. Chapter 524 (House Bill 3172), as amended by Act of April 25, 2001, 77st Legislature. Regular Session. Chapter 22 (Senate Bill 404), Act of May 7, 2009, 81st Legislature, Regular Session. Chapter 64 (Senate Bill 1755), and Act of May 27, 2015, 84st Legislature. Regular Session. Chapter 1196, Section 2 (Senate Bill 1336)(omnibus districts bill); and the applicable general laws of the State of Texas; and confirmed by voters of Bell County on August 21, 1999.

TWDB Guidelines/Instructions

Dirk Aaron Ju

TWDB June 29, 2020

From: Stephen Allen < Stephen. Allen@twdb.texas.gov>

Sent: Monday, June 29, 2020 5:22 PM

To: Dirk Aaron

Subject: Data and some guidelines for the Clearwater UWCD groundwater management plan

Attachments: GMPChecklist0113.pdf; Plan Preparation Guidelines 05-23-19.docx; Typical

Recommendation Report Feedback.docx; Clearwater UWCD GW Management Plan Data

06-29-20.pdf

External Email

PLEASE LET ME KNOW THAT YOU RECEIVED THIS. THANKS.

Dirk- My standard data issue letter. When you are ready, please submit to us a draft of your revised groundwater management plan for one or more pre-reviews before submitting the final version.

Attached is part 1 of the data packet you will need for your groundwater management plan. Your current plan expires 02/19/21. We recommend you insert the attached "plan ready" data packet into an appendix and then refer to it from the body of the plan instead of re-creating the tables in the plan. This will save time but, ultimately, it is up to you how you want to present the data. I should mention that when districts re-create the tables within their plans they nearly always introduce errors so please triple check them for accuracy if you go this route. Four of the five data tables in this data packet present values from the 2017 Texas State Water Plan and are required to be in your management plan. The first of five tables (TWDB estimated historical water use) is also required unless you wish to provide at least five of the most recently available years of data from another source that you believe to be more accurate.

Also, attached to this email are three other files (you don't need to include any of these in the plan):

- 1. the checklist the TWDB reviewers use to check for the administrative completeness of the plan
- 2. some guidelines for plan preparation
- 3. a list of some typical items in our pre-review feedback to districts- They may not all apply to your district, but if they do, then addressing as many as possible before submitting the plan for pre-review is encouraged.

In the MAG section of your plan please refer to your most recent modeled available groundwater (MAG) report and include it in an appendix if you can: **GAM Run 17-029 MAG**.

In the GAM section of your plan please refer to your most recent groundwater availability (GAM) report and include it in an appendix if you can:

GAM Run 15-003.

I am available (email is best-I monitor email continuously) to answer any other questions you may have.

The most recently adopted rules for the TWDB require that you meet the following deadlines though we are allowed some flexibility.

<u>IMPORTANT</u>: MAKE SURE YOU PARTICIPATE IN ONE OR MORE PRE-REVIEWS FROM US BEFORE TRYING TO MEET ANY OF THESE DEADLINES. ONCE WE DETERMINE THAT YOUR PLAN IS FULLY APPROVABLE WE WILL LET YOU KNOW THAT IT IS TIME TO PRESENT THE PLAN FOR ADOPTION AT YOUR PUBLIC HEARING.

11/19/20 date required to have the final version of your plan adopted by your board (90 days ahead of expiration of current plan).

12/19/20 date required to have the plan USPS-mailed to the Executive Director of the TWDB (60 days ahead of expiration of current plan).

02/19/21 date your current plan expires.

Thanks, S. Allen

Stephen Allen, P.G., Geoscientist Groundwater Technical Assistance Team Groundwater Resources Texas Water Development Board P. O. Box 13231 1700 North Congress Avenue Austin, Texas 78711-3231 stephen.allen@twdb.texas.gov 512-463-7317

TWDB June 29, 2020

Secretary 29 2020 Your GCD Groundwater Management Plan **Pre-Review 1 Recommendation Report**

03/24/2020 (SA, AJ, RB)

This report lists the following types of feedback for your consideration:

- required changes for administrative completeness,
- suggested changes to improve readability, accuracy, or understanding

Required elements of a groundwater management plan can be found in this checklist: www.twdb.texas.gov/groundwater/docs/GCD/GMPChecklist0113.pdf. If you disagree with any of the required elements, please contact us to discuss. If you disagree with any of the suggested items, you may disregard them.

Contact information: Stephen Allen, stephen.allen@twdb.texas.gov, 512-463-7317

Required changes (listed by checklist item)

Checklist Item 1, Estimate of the modeled available groundwater

Please review your numbers in the modeled available groundwater table on page 4. First, you include the Yegua-Jackson Aquifer, which is not included as a relevant aquifer in TWDB GAM Run 16-024. Please remove this information from the table. Second, your modeled available groundwater numbers for the Gulf Coast Aguifer System are different than are listed in Table 1 of GAM Run 16-024, which lists the values by district, county, and aquifer. Please revise your table to reflect the correct modeled available groundwater values that we provide.

Checklist Item 2- Is an estimate of the amount of groundwater being used within the District...

The table on page 6- Estimated Water Use, does not include the 2017 values which were recently compiled. This email includes the latest version of the report "TWDB Estimated Historical Water Use and 2017 State Water Plan Data" which includes the 2017 values that should be added to your table.

Checklist Item 8- Did the district consider and include the water supply needs

As stated in Texas Water Code Chapter 36(e)(4) the district is to "consider the water supply needs included in the adopted state water plan". The inclusion of language showing that the district considered the water supply needs will make this a more complete plan. On page 5, in the Water Supply Needs section please "consider" the district water supply needs by discussing the numbers presented in the 2017 Texas State Water Plan report in Appendix A. In your district, a water supply need exists for livestock.

Checklist Item 9- Did the district consider and include the water supply strategies

As stated in Texas Water Code Chapter 36(e)(4) the district is to "**consider** the water supply strategies included in the adopted state water plan". The inclusion of language showing that the district considered the water supply strategies will make this a more complete plan. On page 5, in the Water Supply Strategies section please "consider" the district water supply strategies by discussing the numbers presented in the 2017 Texas State Water Plan report in Appendix A. In your district, there are water management strategies to develop water supply from Lake Alan Henry and to conserve water for irrigation by demand reduction.

Checklist Items #8 and #9, consider and include the water supply needs and strategies

As stated in Texas Water Code Chapter 36(e)(4) the district is to "consider the water supply needs and water management strategies included in the adopted state water plan." The inclusion of language on page 7-8 demonstrating that the district considered the water supply needs and water management strategies will make this a more complete plan. Please provide discussion on the water supply needs and water management strategies that are supplied in the 2017 Texas State Water Plan data packet provided from the TWDB. In your district, state that you have no water supply needs that have to be met. Also, that you have strategies for providing more water by implementing irrigation conservation, mining conservation, municipal conservation, and weather modification.

Checklist Item 10- Did the District include details of how it will manage groundwater supplies in the District

On page 4 you state "Recently, many water wells drilled to supply the drilling of oil wells and the fracking process in some areas of the District has caused older, shallower wells to run dry." Please include in the section on the management of groundwater how the district plans to address this dewatering issue through the use of its rules or otherwise.

Checklist Item 11- Are the actions, procedures, performance, and avoidance...

When you mail in the final version of your plan please include a hardcopy of your rules. Either a link to the rules on a district's website needs to be in the plan, or the district is required to include a hardcopy of their rules with the final groundwater management plan submittal.

Checklist Items 15-18- Providing the most efficient use of groundwater

On page 12, in section 1.2, please make this goal more clearly time-based and quantifiable by changing "its nonexempt groundwater users" to "all its nonexempt groundwater users."

Checklist Items 27-30- Addressing conjunctive surface water management issues

On page 14, in section 4.2, please make this goal more clearly time-based and quantifiable by adding a quantity. How many times will you communicate in writing to the administrator?

Checklist Items 27-30- Addressing conjunctive surface water management issues

On page 21, please remove the objective and performance standard for this goal because goals deemed not applicable cannot have objectives and performance standards. But, remember to provide an explanation as to why the goal is not applicable.

Checklist Items 31-34- Addressing Natural Resource Issues Affecting the Use...

On page 9, goal E, please revisit the writeup for addressing the natural resources goal. The text indicates it is not applicable but only because there are no documented occurrences of endangered or threatened species. From the Texas Administrative Code, Chapter 356 - Natural Resources Issues - Issues related to environmental and other concerns that may be affected by a district's groundwater management plan and rules, such as impacts on endangered species, soils, oil and gas production, mining, air and water quality degradation, agriculture, and plant and animal life. In the Santa Rita UWCD there have been past oil and gas

activities that might have lead to orphaned wells that need to be plugged properly. It seems that this or a similar issue may require attention and meet the intended purpose of this goal.

Checklist Items #23-26, Controlling and preventing subsidence

On page 12, please consider referencing the TWDB subsidence risk report, and stating that you have reviewed it for applicability to your district: *Identification of the Vulnerability of the Major and Minor Aquifers of Texas to Subsidence with Regard to Groundwater Pumping* – TWDB Contract Number 1648302062, by LRE Water: http://www.twdb.texas.gov/groundwater/models/research/subsidence/subsidence.asp

Whether you review this document or not please elaborate on why you state that the subsidence goal is not applicable. Simply stating that the district area is characterized by a rigid geologic framework will not allow the management plan to receive approval. This explanation was used by districts in the past but is no longer being accepted by TWDB management. One way to address this goal is to state in your management plan that specific risk maps in the subsidence report indicate that your district has a low, medium, or high risk for subsidence. In addition, you might want to state that you will be alert going forward for any indication or reports of subsidence.

Checklist Items 35-38- Addressing drought conditions

On page 15, in section 6.3, please make this goal more clearly time-based and quantifiable by changing "the updates" to "all of the updates."

Checklist Items 39b-42b- Addressing recharge enhancement

On page 23, please remove the objective and performance standard for this goal because goals deemed not applicable cannot have objectives and performance standards. But, remember to provide an explanation as to why the goal is not applicable. For this goal you might want to say it is not applicable because "it is not cost effective." Cost effectiveness is recognized in statute as a valid test for deciding if a goal is not applicable.

Checklist Items 39c-42c- Rainwater Harvesting

On page 9, goal 7C.1, please make this goal more time-based by being clear about when you will "post and maintain an article or link."

Checklist Items 39d-42d- Addressing Precipitation Enhancement

On page 10, please revisit the writeup for this goal. In order to ensure that it meets the test of time-based and quantifiable please 1) in the objective, provide a short translation of what is meant by "participate." For example, are you writing a check for a specific amount, or are you attending a certain number of meetings, and 2) in the performance standard, please consider saying "The District will provide a report" instead of "will report."

Checklist Items 39d-42d- Addressing precipitation enhancement

On page 15, please reconsider whether precipitation enhancement is applicable. Usually, to be cost effective a district would be a member of a larger number of districts who are all contributing to the high cost of precipitation enhancement. We recommend you state, unless you have a specific approach to meeting this goal, that it is not applicable because it is cost prohibitive.

Checklist Items 39e-42e- Addressing brush control

On page 24, please indicate more clearly if brush control is applicable or not. If it is applicable then please provide in the objective and performance standard the time-based and quantifiable steps you will be taking to address the goal. For example you could say "we will attend two SWCD meetings per year and provide a summary of the meetings to our board of directors." But, if the goal is considered not applicable, then please remove the objective and performance standard and state why the goal is not applicable. You could state that "The SWCD will address all brush control issues, therefore this goal is not applicable to the district."

Checklist Items 39c-42c- Rainwater Harvesting

On page 9, goal 7C.1, please make this goal more time-based by being clear about when you will "post and maintain an article or link."

Checklist Items 43-46- Addressing the Desired Future Conditions

On page 11, in the Goal 8.0 section, please propose a plan for addressing the DFCs which are changes in water level. These DFC values are listed in Appendix A.4. Typically, to meet this goal, districts will create and maintain a water level monitoring program using water levels measured by themselves and/or by entities like the TWDB or USGS. Then report the results of the groundwater monitoring program to the district board of directors. What you have in the plan now is a goal for not exceeding MAGs. This can be retained, and often is in other district groundwater management plans, but it is used as a secondary goal behind the monitoring of groundwater levels.

Suggested changes

Cover page

Please consider changing "MANAGEMENT PLAN" TO "GROUNDWATER MANAGEMENT PLAN."

All tables in the plan having values

Please consider right justifying all the values to make them more easily comparable in magnitude.

Pages 4

In the middle of the page please consider changing "TWDB, GAM Run Report 18-016" to "TWDB, GAM Run 18-016" which is the common way it is expressed.

Page 5

In four places, please consider changing "TWDB, GAM Run Report 17-025" to "TWDB, GAM Run 17-025 MAG" which is the common way it is expressed.

Page 6

Please consider changing the table heading from "Historical Groundwater use in Starr County" to "Estimated Water Use in Starr County" to more closely match the heading in the TWDB-issued water use report.

Page 8

Please consider changing the table heading from "Projected Total Demand for Water within the District" to "Projected Water Demands Within the District" to more closely match the heading in the TWDB-issued 2017 Texas State Water Plan report.

Page 9

Please consider changing the table heading from "Water Management Strategies" to "Projected Water Management Strategies" to more closely match the heading in the TWDB-issued 2017 Texas State Water Plan report.

Pages 7-8

On each of these two pages please consider using this simpler web address to access the district rules. That way you can more easily change the name of the rules file if you have to without having to update the groundwater management plan: http://www.rpgcd.org/rulesandmanagement.html

Pages 9-13

For each of the following goals, please consider revising their headings so that they match statutory language (column one of the management plan approval checklist). This will help state auditors in checking your plan in the event that you are audited:

- Goal 1.0 Providing the most efficient use of groundwater
- Goal 2.0 Controlling and preventing waste of groundwater
- Goal 3.0 Addressing conjunctive surface water management issues
- Goal 4.0 Addressing natural resource issues
- Goal 5.0 Addressing drought conditions
- Goal 6.0 Addressing conservation
- Goal 7.0 Addressing the desired future conditions

On page 13:

- Goal 1.0 Controlling and preventing subsidence
- Goal 2.0 Addressing natural resource issues (but you will probably be eliminating this entry)
- Goal 3.0 Addressing recharge enhancement
- Goal 4.0 Addressing rainwater harvesting
- Goal 5.0 Addressing precipitation enhancement
- Goal 6.0 Addressing brush control

Page 9

• Please consider adding the TWDB drought link, which has much useful drought information, to section 15.6, That link is: https://www.waterdatafortexas.org/drought

- Nordstrom, RL., 1982, Occurrence, availability, and chemical quality of ground water in the Cretaceous aquifers of north-central Texas: Texas Department of Water Resources Report 269, v. 1, 109 p., and v. 2, 387 p.
- Oliver, W.B., 1971, Depositional systems in the Woodbine Formation (Upper Cretaceous), north east Texas: The University of Texas at Austin, Bureau of Economic Geology Report of Investigations No. 73, 28 p.
- Plummer, RB., and Sargent, E.C., 1931, Underground waters and subsurface temperatures of the Woodbine Sand in northeast Texas: University of Texas, Austin, Bureau of Economic Geology, Bulletin 3138, 175 p...
- Reutter, D.C., 1995, National Water-Quality Assessment of the Trinity River Basin, Texas: Well and water-quality data from the outcrop of the Woodbine Aquifer in urban Tarrant County, 1995; U.S. Geological Survey Open-File Report 1997-028611, 32 p.
- Ross, C.S., Miser, H.D., Stephenson, L.W., 1929, Water-laid volcanic rocks of early Upper Cretaceous age in southwestern Arkansas, southeastern Oklahoma, and northeastern Texas: U.S. Geological Survey Professional Paper 154-P. p. 175-202.
- R.W. Harden & Associates, 2004, Northern Trinity, Woodbine Aquifer groundwater availability model: report prepared for Texas Water Development Board, variously paginated.
- R.W. Harden & Associates, 2007, Northern Trinity, Woodbine GAM assessment of groundwater use in the northern Trinity Aquifer due to urban growth and Barnett Shale development: report prepared for Texas Water Development Board, 278 p.
- Stephenson, L.W., 1919, A contribution to the geology of northeastern Texas and southern Oklahoma: U.S. Geological Survey Professional Paper 120-H, p. 129-163.
- TWDB (Texas Water Development Board), 2007, Water for Texas 2007, Volume 2: Texas Water Development Board State Water Plan, 392 p.

TWDB SEPT 29, 2020 Pre-Review Recommendations

Clearwater UWCD Groundwater Management Plan Pre-Review 1 Recommendation Report

09/29/2020 (SA, JP, RB)

This report lists the following types of feedback for your consideration:

- required changes for administrative completeness,
- suggested changes to improve readability, accuracy, or understanding

Required elements of a groundwater management plan can be found in this checklist:

www.twdb.texas.gov/groundwater/docs/GCD/GMPChecklist0113.pdf. If you disagree with any of the required elements, please contact us to discuss. If you disagree with any of the suggested items, you may disregard them.

Contact information: Stephen Allen, stephen.allen@twdb.texas.gov, 512-463-7317

This Pre-Review 1 Recommendation Report addresses the groundwater management plan submitted by the Clearwater Underground Water Conservation District on July 31, 2020. The policies, plans, and opinions in the District Groundwater Management Plan represent those of the District, not those of the Texas Water Development Board.

Required changes (listed by checklist item)

Checklist Item 1, Is an estimate of the modeled available groundwater...

On pages 9-11, section VI, please update this section so that you only present data from the most current MAG which is GAM Run 17-029 MAG not GAM Run 10-065 MAG. Within the section, please indicate what decade you are referring to for the MAG values that you list because the MAG values oscillate from one decade to another.

Checklist Items 4- Is an estimate of the annual volume of flow that discharges from the aquifer...

On page 13, section D, please change the value for the Edwards (BFZ) Aquifer from 27,556 acre-feet per year to the correct value of 27,566 acre-feet per year.

Checklist Items 6- Is an estimate of the projected surface water supply...

On page 13, section F, please rewrite this section to present the data from the 2017 State Water Plan rather than the 2012 State Water Plan.

Checklist Item 7- Is an estimate of the projected total demand for water...

On pages 13-14, section G, please rewrite this section to present the data from the 2017 State Water Plan rather than the 2012 State Water Plan.

Checklist Items 31-34- Addressing natural resource issues affecting the use...

On page 19, section D, please expand upon that section by discussing endangered species such as the Salado Springs salamander that may be of concern in your district. From the Texas Administrative Code, Chapter 356 - Natural Resources Issues - Issues related to environmental and other concerns that may be affected by a

district's groundwater management plan and rules, such as impacts on endangered species, soils, oil and gas production, mining, air and water quality degradation, agriculture, and plant and animal life.

Suggested changes (not required)

Please consider the following-

Cover page

Changing Management Plan to Groundwater Management Plan

Table of Contents

- Reviewing the table of contents to achieve consistent formatting. For example, you might want to adjust the alignment of the page numbers.
- In section II changing PURPOSE OF THE MANAGEMENT PLAN to PURPOSE OF THE GROUNDWATER MANAGEMENT PLAN
- Spelling out instances of Edwards (BFZ) Aquifer for clarity. Edwards Balcones Fault Zone (BFZ) Aquifer.
- Changing 356.52(c) to 356.52(a) in section VI.
- Removing from the appendices section of the table of contents, and in the plan, the older modeled available groundwater report - GAM Run 10-065 MAG. This report is superseded by TWDB GAM Run 17-029 MAG.
- Including the entire GAM Run 15-003 report in Appendix K, not just an executive summary.
- Changing the title of Appendix C in the list of appendices from TWDB Estimated Historical Use Dataset for Bell County to TWDB Estimated Historical Water Use and 2017 State Water Plan Dataset

Page 6

- In section D, revising 1,055 to 1,088 square miles which is the value reported by several other sources used to verify.
- In section E revising "Rivers" to "rivers" because lowercase is more commonly used within a list of rivers.

Page 7

Spelling out Formation in the first paragraph for the Kemp Formation, Ozan Formation, Pecan Gap Formation, and Edwards Formation.

Page 8

In paragraph 1, changing "district" to "District" to make it consistent with previous instances.

Page 9

In section A, changing "Aquifers" to "aquifers" because lowercase is more commonly used in a list of aquifers.

Page 10

In paragraph 2, changing "Aquifers" to "aquifers" because lowercase is more commonly used in a list of aquifers..

Page 11

In section 3, changing "the Kemp Fm., the Lake Waco Fm., the Ozan Fm., and the Pecan Gap Fm." to "the Kemp, Lake Waco, Ozan, and Pecan Gap formations."

Page 15

In paragraph 1, clarifying what "Other Bell" means.

Page 19

Adding the TWDB drought link to the drought section. That website presents useful information and links to drought resources: https://www.waterdatafortexas.org/drought

Page 21

In paragraph 1, Changing "district" to "District" to make it consistent with previous instances.

CUWCD Draft, October 1,2020 with Pre-Review Recommendations

Clearwater UWCD Groundwater Management Plan Pre-Review 2 Recommendation Report 10/13/2020 (SA, JP, RB)

This report lists the following types of feedback for your consideration:

- required changes for administrative completeness,
- suggested changes to improve readability, accuracy, or understanding

Required elements of a groundwater management plan can be found in this checklist: www.twdb.texas.gov/groundwater/docs/GCD/GMPChecklist0113.pdf. If you disagree with any of the suggested items, you may disregard them.

Contact information: Stephen Allen, stephen.allen@twdb.texas.gov, 512-463-7317

This Pre-Review 2 Recommendation Report addresses the groundwater management plan submitted by the **Error! Reference source not found.** on October 1, 2020. The policies, plans, and opinions in the District Groundwater Management Plan represent those of the District, not those of the Texas Water Development Board.

Required changes (listed by checklist item)

Checklist Item 1, Is an estimate of the modeled available groundwater...

On page 10, section b, please indicate that the MAG value of 9,266 acre-feet for the Trinity Aquifer is for the year 2020 rather than for the 2010-2020 decade because the year 2010 and 2020 values differ.

Checklist item 5c, Estimate of the annual volume of flow between aquifers,

On page 13- The estimated net annual volume of flow between each aquifer in the district from Edwards (Balcones Fault Zone) Aquifer to the downdip portion of the Edwards (Balcones Fault Zone) Aquifer is missing from the water budget discussion. Please include this value of 3,957 in the writeup and include the foots of from GAM Run 15-003, Table 2. Without this part, the water budget discussion is incomplete.

Suggested changes (not required)

Table of Contents

- Please consider double-checking the page numbers listed in the table of contents if you have, or will, make revisions that could change the page numbers.
- Please consider reviewing the table of contents to achieve consistent formatting. For example, you might want to adjust the alignment of the page numbers.
- In section II, please consider changing PURPOSE OF THE MANAGEMENT PLAN to PURPOSE OF THE GROUNDWATER MANAGEMENT PLAN
- Please consider spelling out instances of Edwards (BFZ) Aquifer for clarity. Edwards Balcones Fault Zone (BFZ) Aquifer.
- Please consider changing the revising of "GAM Run 15-003 MAG" to the correct report name of "GAM Run 15-003" for Appendix J, because this is not a MAG report.



Suggested changes continue on the next two pages

Table of Contents (continued)

• Please consider changing the title of Appendix C in the list of appendices from "TWDB Estimated Historical Use and 2017 State Water Plan Dataset" to "TWDB Estimated Historical Water Use and 2017 State Water Plan Dataset."

Page 4

In section II please consider:

- changing "Groundwater Management Area (GMA)" to "groundwater management area (GMA)" and making this change elsewhere in the plan where you are not referring to a specific GMA.
- changing "executive administrator of the Texas Water Development Board (TWDB)" to "Executive Administrator of the Texas Water Development Board (TWDB)" because you are referring to a specific executive administrator.
- changing two instances of "managed available groundwater" to the correct term of "modeled available groundwater."

Page 5

In paragraph 1, please consider changing "District's Management Plan" to "District's groundwater management plan" and "District's Rules" to "District's rules." Please consider making these changes elsewhere in the plan if they occur.

Page 8

In section V-A, please consider

- changing "executive administrator" to "Executive Administrator" because you are referring to a specific executive administrator.
- changing "certified" to the correct term of "approved."
- Changing "The Plan shall be reviewed (annually)" to "The plan shall be reviewed (annually)" for consistency because in other places the p is not capitalized in the word plan

Page 10

In section 2, please consider changing "CUWCD subdivides the water-bearing geologic units into the three Trinity Aquifer subdivisions as follows: the Upper Trinity Aquifer (Glen Rose Limestone); the Middle Trinity Aquifer (Hensell Sand); and the Lower Trinity Aquifer (Hosston Conglomerate)." to:

"CUWCD subdivides the water-bearing geologic units into the three Trinity Aquifer subdivisions as follows: the Upper Trinity (Glen Rose Limestone); Middle Trinity (Hensell Sand); and Lower Trinity (Hosston Conglomerate) aquifers."

Page 11

- In section 2, please consider changing "please refer to the MAG reports in Appendices I and J" to "please refer to the MAG report TWDB GAM Run 17-029 MAG in Appendix I" because there is only one MAG report; the report in Appendix J is a GAM report.
- In section 3, please consider changing "the Kemp, the Lake Waco, the Ozan, and the Pecan Gap formations" to "the Kemp, Lake Waco, Ozan, and Pecan Gap formations" for brevity.

Page 13

In section F-projected surface water supply, you report a number for the year 2070, and then, in section G-projected total demand, you report a number for the year 2020. These are both correct numbers but you might want to consider reporting a value in each section for the same year from the 2017 state water plan tables.

Final GMP Draft



Clearwater Underground Water Conservation District

District Groundwater Management Plan

Original Plan Adopted October 24, 2000

(Certified by TWDB February 21, 2001)

Revisions Adopted

December 13, 2005 (Approved by TWDB March 6, 2006)

February 8, 2011 (Approved by TWDB April 13, 2011)

January 13, 2016 (Approved by TWDB February 19, 2016)

Round 2 DFC/MAG Revisions Adopted

January 9, 2019 (Approved by TWDB March 12, 2019)

1st draft to TWDB Review (July 2020) (returned Sept 29, 2020)

2nd Preliminary Review to TWDB (October 1, 2020)

3rd Preliminary Review to TWDB (October 15, 2020)

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	Exhibit B	Major Aquifers in Bell County				

I. DISTRICT MISSION

The mission of the Clearwater Underground Water Conservation District (District) is to develop and implement an efficient, economical and environmentally sound groundwater management program to protect and enhance the water resources of the District.

II. PURPOSE OF THE GROUNDWATER MANAGEMENT PLAN

Senate Bill 1 (SB 1), enacted by the 75th Texas Legislature in 1997, and Senate Bill 2 (SB 2), enacted by the 77th Texas Legislature in 2001, established a comprehensive statewide planning process and the actions necessary for districts to manage and conserve the groundwater resources of the state of Texas. These bills required all underground water conservation districts to develop a management plan which defines the water needs and supply within each district and the goals each district will use to manage the underground water in order to meet their needs. In addition, the 79th Texas Legislature enacted HB 1763 in 2005 that requires joint planning among districts that are in the same groundwater management area (GMA). These districts must establish the desired future conditions of the aguifers within their respective GMAs. Through this process, the districts will submit the desired future conditions to the Executive Administrator of the Texas Water Development Board (TWDB) who will provide each district with the modeled available groundwater in the management area based on the desired future conditions of the aquifers in the area. Technical information, such as the desired future conditions of the aguifers within the District's jurisdiction and the amount of modeled available groundwater from such aquifers is required to be included in the District's management plan and will guide the District's regulatory and management policies.

The District's management plan satisfies the requirements of SB 1, SB 2, HB 1763, the statutory requirements of Texas Water Code (TWC) Chapter 36, and the rules and requirements of the TWDB.

III. DISTRICT INFORMATION

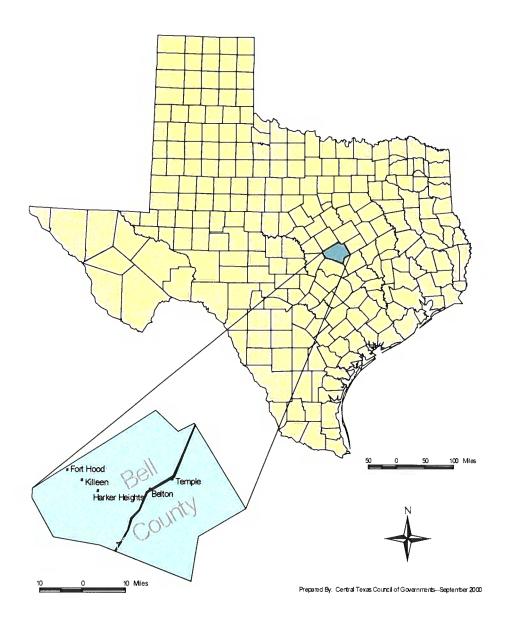
A. Creation

Clearwater Underground Water Conservation District (CUWCD) is a political subdivision of the State of Texas and underground water conservation district created and operating under and by virtue of Article XVI, Section 59, of the Texas Constitution; Texas Water Code Chapter 36; the District's enabling act, Act of May 27, 1989, 71st Legislature, Regular Session, Chapter 524 (House Bill 3172), as amended by Act of April 25, 2001, 77th Legislature, Regular Session, Chapter 22 (Senate Bill 404), Act of May 7, 2009, 81st Legislature, Regular Session, Chapter 64 (Senate Bill 1755), and Act of May 27, 2015, 84th Legislature, Regular Session, Chapter 1196, Section 2 (Senate Bill 1336)(omnibus districts bill); and the applicable general laws of the State of Texas; and confirmed by voters of Bell County on August 21, 1999.

The District was formed to protect the underground water resources for the citizens of Bell County. Beyond its enabling legislation, the District is governed primarily by the provisions of Chapter 36 of the Texas Water Code, the District's groundwater management plan, and the District's rules.

Exhibit A

CLEARWATER UNDERGROUND WATER
CONSERVATION DISTRICT BOUNDARY



B. Directors

The Board of Directors consists of five members. These five directors are elected by the voters of Bell County and serve a four-year term. CUWCD observes the same precincts as the Bell County Commissioners—four precincts with one at-large position. Director terms are staggered with a two-year interval. Directors from Precincts 1 and 3 serve the same term while directors from Precincts 2, 4 and the at-large position serve the same term. Elections are held in November in even numbered years.

C. Authority

CUWCD is governed by the provisions of TWC Chapter 36. CUWCD has the power and authority to undertake various hydrogeological studies, to adopt a management plan, to establish a program for the permitting of certain water wells, and to implement programs to achieve its statutory mandates. CUWCD has rule-making authority to implement its policies and procedures and to help ensure the management of the groundwater resources of Bell County.

D. Location and Extent

The jurisdiction of CUWCD includes all territory located within Bell County (Exhibit A). This area encompasses approximately 1,088 square miles. CUWCD is bounded by McLennan County to the north; Falls and Milam Counties to the east; Williamson County to the south; and Burnet, Lampasas, and Coryell Counties to the west. Bell County has a vibrant economy dominated by the military, medical, manufacturing, and agricultural communities. Based on the 2012 Census of Agriculture, approximately 421,362 of Bell County's 675,200 acres, or 62.4% of this area, is farmland.

E. Topography and Drainage

Bell County is divided into two separate ecological regions by the Balcones Escarpment, which runs from the southeast part of the county to the northwest. The region east of the Balcones Escarpment is the Blackland Prairie while the Grand Prairie is located to the west.

In the Grand Prairie area drainage flows to the Little River and its tributaries. The Leon and Lampasas rivers and Salado Creek converge at Three Forks.

F. Groundwater Resources of Bell County

Bell County enjoys a variety of groundwater resources. The two primary sources of groundwater in Bell County are the Edwards Balcones Fault Zone (BFZ) Aquifer and the Trinity Aquifer. These aquifers are recognized as major aquifers by the TWDB. The Edwards (BFZ) Aquifer is the source of Salado Springs and is the primary source of water supply for the City of Salado. The Trinity Aquifer consists of three distinct subdivisions. It is the primary source of groundwater in much of western Bell County. The deepest subdivision of the Trinity Aquifer also serves or has served the Cities of Rogers, Holland,

and Bartlett in eastern Bell County. The portion of Bell County east of IH-35 also has a number of groundwater sources that are not widely recognized as aquifers outside of the County but are of vital importance. Approximately 40 percent of the wells registered with the District are located in eastern Bell County and produce water from alluvium, the Lake Waco Formation (Fm), the Kemp Formation, the Ozan Formation, the Pecan Gap Formation, the Austin Chalk, or the Buda Limestone. Additionally, there are wells which produce water from the Edwards Formation and associated limestones outside of the recognized limits of the Edwards (BFZ) Aquifer which are recognized by CUWCD as producing water from the Edwards Equivalent Aquifer.

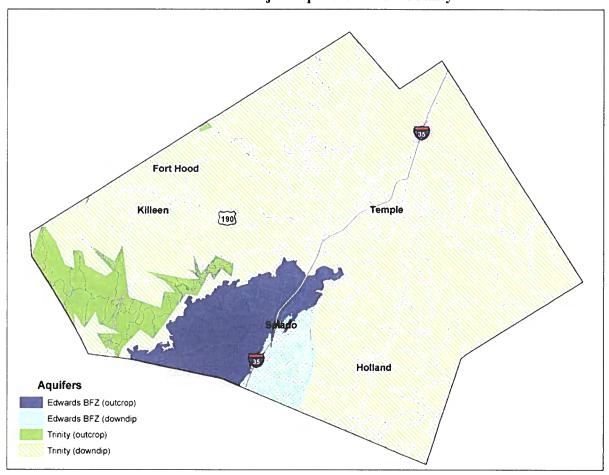
See Appendix A: Groundwater Resources of Bell County

See Appendix B: CUWCD - Bell County Historical Groundwater use (2011-2015).

See Appendix C: TWDB Estimated Historical Water Use for Bell County.

See Appendix D: TWDB Data Definitions

Exhibit B -- Major Aquifers in Bell County



IV. STATEMENT OF GUIDING PRINCIPLES

CUWCD recognizes that the groundwater resources of Bell County and the Central Texas region are of vital importance and that local management provides essential localized leadership, local discernment, local accountability, based on local oversite, and local expert understanding of the resource. Preservation of this most valuable resource can be managed in a prudent and cost-effective manner through education, cooperation, and developing a comprehensive understanding of the aquifers. The greatest threat to CUWCD in achieving its stated mission is the misunderstanding of the resource by elected officials, property owners, and water users. Scientific understanding can support localized management of the groundwater resources if the District continues to invest in science-based research to bolster understanding of local conditions. CUWCD's management plan is intended to serve as a tool to focus the thoughts and actions of those given the responsibility for the execution of the District's activities.

V. CRITERIA FOR PLAN APPROVAL

A. Planning Horizon

The time period for this plan is five years from the date of approval by the Executive Administrator or, if appealed, on approval by the TWDB. The original management plan was approved by the TWDB in February 2001. The District's Board of Directors adopted a revised groundwater management plan on December 13, 2005 and approved by TWDB in March 2006. This plan was revised and amended by the Board of Directors on February 8, 2011 and approved by TWDB April 13, 2011, will expire on April 13, 2016. The current plan was revised and amended by the Board of Directors on January 13, 2016 and approved by TWDB February 19, 2016 and will expire on February 19, 2021. The previous plan was amended for the sole purpose of incorporating the language of the second round of joint planning by GMA 8, effective December 12, 2018. This plan is being submitted as part of the next five-year review for final approval by TWDB Executive Administrator 60 days and re-adoption process as required by TWC 36.1072(e). This management plan will remain in effect until a revised management plan is approved by the Executive Administrator of the TWDB. The plan shall be reviewed (annually) and updated and readopted in accordance with the requirements of the Texas Water Code and remain effective for five years from the approval date by the Executive Administrator.

B. Board Resolution

Copy of the Clearwater Underground Water Conservation District resolution adopting the plan.

A copy of the Clearwater Underground Water Conservation District resolution adopting the plan is located. See Appendix E: CUWCD Resolution

C. Plan Adoption

Evidence that the plan was adopted after notice and hearing.

Public notices documenting that the plan was adopted following appropriate public meetings and hearings are located. See Appendix F: CUWCD Notice of Public Hearing

D. Coordination with Surface Water Management Entities

Evidence that following notice and hearing the District coordinated in the development of its management plan with surface water management entities.

CUWCD reference letter documenting transmitting a copy of this plan to surface water management entities after adoption of the plan. See Appendix G: Notice to Surface Water Management Entities.

VI ESTIMATES OF TECHNICAL INFORMATION REQUIRED BY TEXAS WATER CODE CHAPTER 36.

A. Modeled available groundwater in the district based on the desired future condition established

Modeled available groundwater is defined in TWC §36.001 as the amount of water the Executive Administrator determines may be produced on an average annual basis to achieve a desired future condition established under section 36.108. The desired future condition of the aquifer may only be determined through joint planning with other groundwater conservation districts (GCDs) in the same groundwater management area (GMA) as required by the 79th Legislature with the passage of HB 1763 into law. The District is in GMA 8. The GCDs of GMA 8 have completed the joint planning process to determine the desired future condition of the aquifers in the GMA.

To determine the desired future conditions, the District conducted a series of simulations using the TWDB's Groundwater Availability Models (GAMs) for the Northern Edwards (BFZ) and the Northern Trinity/Woodbine aquifers. Each series of GAM simulations was conducted by iteratively applying varying amounts of simulated groundwater pumping from the aquifer over a predictive period that included a simulated repeat of the drought of record. Pumping was increased until the amount of pumping that could be sustained by the aquifer without impairing the aquifer conditions selected for consideration as the indicator of the aquifer desired future condition was identified.

See Appendix H: TWDB Map of the GMA boundaries

1. Edwards (BFZ) Aquifer

a. Desired Future Conditions

The desired future condition of the Edwards (BFZ) Aquifer is based on maintaining Salado Spring discharge into Salado Creek during a repeat of conditions like those in the 1950's drought of record. Under the drought of record conditions, a spring discharge of 200 acre-feet per month is preferred and 100 acre-feet per month is the minimum acceptable spring flow.

b. Modeled Available Groundwater

The modeled available groundwater value for the Edwards (BFZ) Aquifer in Bell County, as given in TWDB GAM Run 17-029 MAG for the current decade 2010-2020, is 6,469 acre-feet per year, and is based on the desired future condition discussed above. CUWCD estimates that by year 2070, exempt use of the Edwards (BFZ) Aquifer may reach approximately 825 acre-feet per year and that volume of water is allocated for exempt well users on an annual basis. This leaves approximately 5,644 acre-feet per year as the volume of groundwater available for permitting in the Edwards (BFZ) aquifer.

See Appendix I: TWDB GAM Run 17-029 MAG

2. Trinity Aquifer

a. Desired Future Conditions

There are three recognized subdivisions in the Trinity Aquifer: the Upper, Middle and Lower Trinity aquifers. In Bell County the three subdivisions of the Trinity Aquifer are made up of several geologic units. The geologic units are: the Paluxy Sand; the Glen Rose Limestone and; the Hensell Sand and Hosston Conglomerate of the Travis Peak Formation. GMA 8 developed a desired future condition for each of the water-bearing geologic units which make up the Trinity Aquifer in Bell County. The desired future conditions for the several water-bearing units describe the amount of water-level draw down which may occur after 60 years when the draw down is averaged across the area of occurrence of the water bearing unit in the District. The amount of draw down described in the desired future conditions is indexed to year 2010 water levels.

- From estimated year 2010 conditions, the average draw down of the Paluxy Aquifer should not exceed approximately 19 feet after 60 years.
- From estimated year 2010 conditions, the average draw down of the Glen Rose Aquifer should not exceed approximately 83 feet after 60 years.
- From estimated year 2010 conditions, the average draw down of the Hensell Aquifer should not exceed approximately 137 feet after 60 years.
- From estimated year 2010 conditions, the average draw down of the Hosston Aquifer should not exceed approximately 330 feet after 60 years.

For the purpose of managing groundwater in the District, CUWCD subdivides the water-bearing geologic units into the three Trinity Aquifer subdivisions as follows: the Upper Trinity (Glen Rose Limestone); the Middle Trinity (Hensell Sand); and the Lower Trinity (Hosston Conglomerate) aquifers.

b. Modeled Available Groundwater 2020

The total of modeled available groundwater values for the Trinity Aquifer in Bell County, as given in GAM Run 17-029 MAG for the current decade 2010-2020, is 9,266 acre-feet per year which is based on the amounts of groundwater that could be pumped while maintaining the desired future conditions in each water-bearing geologic unit discussed above. CUWCD estimates that by year 2070, exempt use of the Trinity Aquifer may reach approximately 1,419 acre-feet per year and that volume of water is allocated for exempt well users on an annual basis. The

subdivision allocation is currently at 400 acre feet for the Glen Rose Limestone, 650 acre feet for the Hensell Sand and 369 acre feet for the Hosston Conglomerate. This leaves approximately 7,847 acre-feet per year as the volume of groundwater available for permitting in the Trinity Aquifer.

The modeled available groundwater values of the several water-bearing geologic units of the Trinity Aquifer in Bell County, as given in TWDB GAM Run 17-029 MAG, are as follows:

- a. Paluxy 0 ac-ft per year
- b. Glen Rose 974 ac-ft per year
- c. Hensell 1,099 ac-ft per year
- d. Hosston 7,193 ac-ft per year

The modeled available groundwater values are for 2020, for a full listing of values for every year, please refer to the MAG report TWDB GAM Run 17-029 MAG in Appendix I. CUWCD intends through its rules to regulate the Trinity Aquifer within the District by aquifer subdivision. While management is by subdivision the district reserves the right to implement management areas and management zones by geologic unit through the District's rules. The modeled available groundwater values for each Trinity Aquifer subdivision and management areas within the water-bearing unit that has a required separate allocation of water for exempt well use.

See Appendix I: TWDB GAM Run 17-029 MAG

3. Other Water Bearing Formations

Other groundwater sources in Bell County include Alluvium, the Austin Chalk, the Buda Limestone, the Edwards Group and equivalent rocks outside the recognized bounds of the Edwards (BFZ) Aquifer (Edwards Equivalent Aquifer), the Kemp, Lake Waco, Ozan, and Pecan Gap formations. These sources of groundwater produce limited water supply in limited areas in the District. GMA 8 did not find these aquifers relevant for planning purposes at the present time or develop desired future conditions for them; as a result, there are no modeled available groundwater values for these sources of groundwater. See *Appendix A* for a more detailed discussion of these water bearing formations.

B. Amount of groundwater being used within the district on an annual basis.

The amount of groundwater used in Bell County from 2016 to 2020 is shown in the *Appendix B*. Data from 2002-2017 is provided by the Texas Water Development Board from their Water Use Survey database, *Appendix C*. The CUWCD data, *Appendix B*, does distinguish between exempt and non-exempt wells. Exempt wells are wells that are used for domestic use or livestock watering (including certain additional uses defined in State law) and not capable of producing more than approximately 17 gallons per minute. Groundwater use data for 2016 through 2020 is provided from the District's records. The District began registering wells in February 2002 and began recording production from

non-exempt wells during 2003. At the end of September 2019, approximately 5,794 wells were registered. Although CUWCD has made considerable progress in registering wells, it is likely there are still 1-2% of wells in Bell County that are not registered, and are therefore not considered in *Appendix B*. The District requires monthly production reports for all Classification 2 non-exempt wells (commercial). Classification 1 non-exempt wells are wells that would otherwise be considered exempt but are located on a tract of land of less than 10 acres and greater than 2 acres subdivided after March 1, 2004. Production reports are not required for Classification 1 wells; however, production cannot exceed 25,000 gallons per day. In 2004, the District began estimating production from exempt wells. *See Appendix B: CUWCD - Bell County Historical Groundwater Use (2015-2019)*

C. Annual amount of recharge from precipitation to the groundwater resources within the district.

The estimates of the annual amount of recharge to the groundwater resources of the District that are recognized as Major Aquifers by TWDB are based on the GAM simulations provided by TWDB to the District for use in this plan. The District has made no estimate of the amount of annual recharge to the local sources of groundwater in the District.

1. Edwards (BFZ) Aquifer Recharge 27,565 acre-feet per year

2. <u>Trinity Aquifer Recharge</u> 2,816 acre-feet per year

See Appendix J: Estimate source: TWDB GAM Run 15-003; November 24, 2015

D. For each aquifer, annual volume of water that discharges from the aquifer to springs and any surface water bodies, including lakes, streams, and rivers.

The estimates of the annual amount of water discharged to surface water systems by the groundwater resources of the District recognized as Major Aquifers by TWDB are based the GAM simulations provided by TWDB to the District for use in this plan. The District has made no estimate of the amount of the annual discharge to surface water systems by the minor sources of groundwater in the District.

1. Edwards (BFZ) Aquifer 27,566 acre-feet per year

2. <u>Trinity Aquifer</u> 11,131 acre-feet per year

See Appendix J: Estimate source: TWDB GAM Run 15-003; November 24, 2015

E. Annual volume of flow into and out of the district within each aquifer and between aquifers in the district, if a groundwater availability model is available

There are two aquifers in the District for which a TWDB GAM is available; the Trinity and the Edwards (BFZ) Aquifers. The estimates of the amount of water flowing into and

out of the District within each aquifer and between aquifers in the District are based on the GAM simulations provided by TWDB to the District for use in this plan.

1. Edwards (BFZ) Aquifer

Flow into the aguifer within the District: 5,853 acre-feet/year

Flow out of the aquifer in the District: 1,090 acre-feet/year

Net flow out of the aquifer to overlying units in the District: 121 acre-feet/year

Net flow to downdip* Edwards (BFZ) Aquifer: 3,957 acre-feet/year

2. Trinity Aquifer

Flow into the aquifer within the District: 7,230 acre-feet/year

Flow out of the aquifer within the District: 5,659 acre-feet/year

Net flow into the aquifer from the overlying Washita-Fredericksburg Confining Unit in the District: 5,587 acre-feet/year

Estimate source: TWDB GAM Run 15-003; November 24, 2015

*The model extends beyond the TWDB official Edwards (Balcones Fault Zone) Aquifer boundary. This is the amount of saline groundwater (greater than 1,000 total dissolved solid) that exits the downdip boundary limit of the [official] aquifer within the district boundaries and into deeper portions of the Edwards Group formations.

F. Projected surface water supply in the district, according to the most recently adopted state water plan.

The most recently adopted state water plan is the 2017 State Water Plan. The 2017 State Water Plan indicates a projected surface water supply for Bell County of 93,515 acrefeet/year for year 2070.

Two major water reservoirs located in Bell County are Lake Belton and Lake Stillhouse Hollow. The 2016 Brazos G Initially Prepared Regional Water Plan (*Appendix L:* Table 3.1-1, Major Reservoirs of the Brazos River Basin) identifies 100,257 acre-feet/year as the authorized diversion, or permitted yield, from Lake Belton, and 67,768 acre-feet/year for Lake Stillhouse Hollow. This provides a total yield of 168,025 acre-feet/year for the two lakes. Currently, the Brazos River Authority has under contract approximately 113,906 acre-feet/year to Bell County entities. The US Corps of Engineers is the owner and operator of Lakes Belton and Stillhouse Hollow. The Brazos River Authority manages water rights in both lakes. The Department of the Army (Fort Hood) also manages the water rights from Lake Belton.

G. Projected total demand for water in the district according to the most recently adopted state water plan.

The most recently adopted state water plan is the 2017 State Water Plan. The 2017 State Water Plan indicates a projected total water demand for Bell County of 134,411 acrefeet/year for year 2070. The projections are from year 2020 to 2070 and include demands that may be met by water from either or both surface water and groundwater. District records indicate that actual groundwater usage in Bell County during year 2019 by the Water Utility Groups totaled 2,417 acre-feet or approximately 3.18% of the County's projected 2020 total demand for water in the 2017 State Water Plan.

Source Appendix C: TWDB 2017 State Water Plan Datasets for Bell County

VII. CONSIDER THE WATER SUPPLY NEEDS AND WATER MANAGEMENT STRATEGIES INCLUDED IN THE ADOPTED STATE WATER PLAN.

The most recently adopted state water plan is the 2017 State Water Plan. In the 2017 State Water Plan, water needs were identified for sixteen Water User Groups (WUGs) in Bell County. Water needs are identified when the projected water demand of a WUG exceeds the projected water supplies of the WUG, *Appendix C*. Positive values given in the tables indicate a water surplus and negative values (expressed as values with a " – " symbol) indicate a water need.

In the 2017 State Water Plan twenty water management strategies (WMSs) were recommended for the sixteen Bell County WUGs with identified water needs. Seven of the WMSs involved conservation of existing water supplies. Four have recommended WMSs involve the redistribution and/or increase of surface water supplies of the respective WUGs. There is the conjunctive use strategy for Chisholm Trail SUD, to increase groundwater with surface water based on the WMS, yet Chisholm Trail SUD has no groundwater wells in Bell County with no delivery of public water supply to the 65,000 acres of their respective CCN that lies in Bell County. This strategy is recommended in the 2012 and is stated as the WTP expansion in the 2017State Water plan may enhance the WUGs in Bell County who serve in other counties with conjunctive use of groundwater and surface water from Bell County. The desired future conditions and amounts of groundwater available for annual use in modeled available groundwater values for the Edwards (BFZ) and Trinity Aquifers in the District will not prevent the implementation of any recommended WMS or restrict the amount of groundwater considered available in the 2017 State Water Plan.

Source Appendix C: TWDB 2017 State Water Plan Datasets for Bell County

A. Water Shortages

Of the 30 Bell County WUGs identified in the 2017 State Water Plan, sixteen were projected to have water shortages by the year 2070. The projected shortage of water for these sixteen users ranges from approximately 10,026 acre-feet/year in 2020 to approximately 43,762 acre-feet/year in 2070. Nine of these users use only surface water (439 WSC, City of Belton, Kempner WSC, City of Nolanville, City of Temple; , County-Other Bell, Steam Electric Power). Four of these WUGs use a mixture of groundwater and surface water (City of Little River-Academy, Chisholm Trail SUD, Elm Creek WSC, Salado WSC, Manufacturing), and three use only groundwater (City of Bartlett, Mining, Agriculture Irrigation). The source of groundwater for these users is identified as the Other Alluvial groundwater formation, Trinity Aquifer and the Edwards (BFZ) Aquifer. Some of the management strategies involve purchasing additional surface water, implementing conservation measures, Trinity ASR, direct reuse and groundwater from the Carrizo-Wilcox Aquifer in both Burleson and Milam Counties. Additional use of groundwater from the Trinity and Edwards BFZ Aquifers within CUWCD's jurisdiction been identified as strategies for the named as County-Other (identified as Edwards Aquifer Development, small Municipal Water Conservation, purchases from Central Texas WSC and Williamson County ASR).

Jarrell-Schwertner WSC's service area includes southern Bell County and northern Williamson County and is in the State Water Plan identified as a water user in Williamson County. Their primary water supply is both surface and groundwater in Bell County from the Edwards (BFZ) Aquifer. Their recommended management strategies include implementing conservation measures and purchasing surface water. Additional use of groundwater in Bell County is not identified as part of the management strategies. Through participation in a local water supply planning initiative, Jarrell-Schwertner WSC is participating in the Lake Granger Conjunctive Use Project.

Source Appendix C: TWDB 2017 State Water Plan Datasets for Bell County

B. Water Surplus

Fourteen of the Water User Groups identified in the Brazos G Regional Water Plan are projected to have surplus water through the year 2070. Eight of these are identified as using both surface water and groundwater (Armstrong WSC, Bell-Milam-Falls WSC, City of Holland, East Bell WSC, Morgan's Point Resort, Pendleton WSC, City of Rogers Moffat WSC; City of Troy). The source of groundwater is identified as the Hensell Layer of the Trinity Aquifer. Since these users are projected to have a surplus of water or no projected needs, no changes in water supply are recommended.

Source Appendix C: TWDB 2017 State Water Plan Datasets for Bell County

VIII. MANAGEMENT OF GROUNDWATER SUPPLIES

TWC Section 36.0015 states that groundwater conservation districts (GCDs) are the state's preferred method of groundwater management and establishes that GCDs will manage groundwater resources through rules developed and implemented in accordance with TWC Chapter 36. Chapter 36 gives directives to GCDs and the statutory authority to carry out such

directives, so that GCDs are provided the proper tools to protect and manage the groundwater resources within their boundaries.

CUWCD will manage the supply of groundwater within the District in order to conserve the groundwater resources while seeking to maintain the economic viability of all groundwater user groups - public and private. In consideration of the economic and cultural activities occurring within the District, CUWCD will identify and engage in such activities and practices which, if implemented, would result in a reduction of groundwater use. The existing observation network of groundwater wells will be used to monitor the changing conditions of the groundwater resources within the District. The observation network has been expanded on an annual basis as opportunities for the District to fund new wells and include permitted wells on the network.

The regulatory tools granted to GCDs by TWC Chapter 36 enable GCD's to preserve historic and existing users of groundwater. CUWCD protects historic and existing users by granting such groundwater users historic and existing use permits that have priority over operating permits. TWC Chapter 36 also allows GCDs to establish management zones within an aquifer or aquifer subdivision. The District's rules provide for the designation of management areas as needed to better manage and regulate the groundwater resources of Bell County.

CUWCD may deny a water well drilling permit or limit groundwater withdrawals in accordance with the requirements stated in the rules of the District. In making a determination to deny a permit or limit groundwater withdrawals, the District will consider criteria identified in TWC Section 36.113.

In accordance with CUWCD's mission of protecting the groundwater resources of Bell County, the District may require reduction of groundwater withdrawals to amounts that will not cause harm to the aquifer when considering the desired future condition of the District's aquifers and the amount of modeled available groundwater within the District. To achieve this purpose, the District may, at the discretion of the Board, amend or revoke any permits after notice and hearing. The determination to seek the amendment or revocation of a permit by the District will be based on aquifer conditions as observed by the District. The District will enforce the terms and conditions of permits and the rules of the District by injunction or other appropriate relief in a court of competent jurisdiction as provided for in TWC §36.102.

A contingency plan to cope with the effects of water supply deficits due to climatic or other conditions has been developed by CUWCD and adopted by the Board after notice and hearing. In developing the contingency plan, CUWCD considered the economic effect of conservation measures upon all water resource user groups, the local implications of the extent and effect of changes in water storage conditions, the unique hydrogeologic conditions of the aquifers within the District, and the appropriate conditions under which the voluntary drought contingency plan is implemented. CUWCD evaluates the groundwater resources available within the District and determines the effectiveness of regulatory or conservation measures.

A public or private user may appeal to the Board for discretion in enforcement of the provisions of the water supply deficit contingency plan on grounds of adverse economic hardship or unique

local conditions. The exercise of said discretion by the Board shall not be construed as limiting the power of the Board.

IX. ACTIONS, PROCEDURES, PERFORMANCE AND AVOIDANCE FOR PLAN IMPLEMENTATION

CUWCD will implement the provisions of this plan and will utilize the provisions of this plan as a guidepost for determining the direction or priority for all District activities. All operations of the District, and all agreements entered into by the District, and any additional planning efforts in which the District may participate will be consistent with the provisions of this plan.

Rules adopted by the District for the permitting of wells and the production of groundwater shall comply with TWC Chapter 36, including §36.113, and the provisions of this management plan. All rules will be adhered to and enforced. The promulgation and enforcement of the rules will be based on the best technical evidence available to the District. District Rules are available on the District website at http://www.cuwcd.org/regulatory-program/district-rules/.

X. METHODOLOGY FOR TRACKING DISTRICT PROGRESS IN ACHIEVING MANAGEMENT GOALS.

CUWCD general manager will prepare a draft Annual Report to the Board of Directors on District performance in regard to achieving management goals and objectives in each fiscal year for consideration for adoption by the Board of Directors. The report is to be presented within 180 days following the completion of each fiscal year of the District. The Board will maintain the report on file for public inspection at the District's offices and on the District Website upon adoption. Link to CUWCD-annual-reports

XI. GOALS, MANAGEMENT OBJECTIVES and PERFORMANCE STANDARDS

The management goals, objectives, and performance standards of the District in the areas specified in 31TAC§356.5 are addressed below.

Management Goals

A. Providing the Most Efficient Use of Groundwater –31TAC 356.52(a)(1)(A) (Implementing TWC §36.1071(a)(1))

1. <u>Objective</u>: Each year, CUWCD will require the registration of all wells within the District's jurisdiction.

<u>Performance Standard</u>: Each year, the number of new and existing wells registered with CUWCD will be presented in the District's Annual Report located or public viewing on the district's website http://www.cuwcd.org/ and maintained data base webpage https://clearwaterdistrict.halff.com/Map/Public.

2. <u>Objective</u>: Each year, CUWCD will require permits for all non-exempt use of groundwater in the District as defined in the District rules, in accordance with adopted procedures.

<u>Performance Standard</u>: Each year, CUWCD will prepare a summary of the number of applications for the drilling of non-exempt wells, the number of applications for the permitted use of groundwater and the disposition of the applications will be will be presented in the District's annual report.

3. <u>Objective</u>: Each year, CUWCD will maintain a groundwater database to include information relating to well location, production volume, and other pertinent information deemed necessary by the District to enable effective monitoring of groundwater in Bell County.

Performance Standard:

- a. Each year, CUWCD's annual report will include a status report of the database repository and enhancements to the platform.
- b. Each year, CUWCD's annual report will include a summary of changes in the water-level condition of the aquifers included in the district water-level monitoring program.
- 4. <u>Objective</u>: Each year, CUWCD will disseminate educational information on groundwater through publication of a District newsletter, Quarterly Webnews, and website.

<u>Performance Standard</u>: The CUWCD annual report will include a copy of the District newsletter published each year, with select examples of the Quarterly Webnews on Mailchimp/Twitter/Facebook

B. Controlling and Preventing Waste of Groundwater -31TAC 356.52(a)(1)(B) ((Implementing TWC §36.1071(a)(2))

Objective: Each year, CUWCD will disseminate educational information on controlling and preventing the waste of groundwater focusing on water quality protection through at least one classroom or public presentations to civic organizations and invited opportunities to speak

<u>Performance Standard</u>: The CUWCD annual report will include a summary of the District presentations to disseminate educational information on controlling and preventing the waste of groundwater focusing on water quality protection.

C. Addressing Conjunctive Surface Water Management Issues-31TAC356.52 (a)(1)(D) ((Implementing TWC §36.1071(a)(4))

Objective: Each year, CUWCD will participate in the regional planning process by

attending a minimum of two meetings of the Brazos G Regional Water Planning Group per fiscal year.

<u>Performance Standard</u>: Each year, CUWCD will report attendance at Region G meetings by a representative of the District will be reflected in the District's annual report and will include the number of meetings attended and the dates.

- D. Addressing Natural Resource Issues that Impact the Use and Availability of Groundwater, and which are Impacted by the Use of Groundwater 31TAC§356.52 (a)(1)(E) ((Implementing TWC §36.1071(a)(5))
 - 1) Objective: Each year CUWCD will monitor water quality within the District by obtaining water samples from all newly constructed wells and testing the water quality of a minimum 90% of newly constructed wells.
 - <u>Performance Standard</u>: Each year, CUWCD's Annual Report will provide a status report on the number of wells tested, by aquifers, aquifer subdivisions and the testing results. District will document the results and make them publicly available on the district web-maps for each well tested.
 - 2) Objective: Each quarter of the year, CUWCD will monitor the water quality and spring-flow of the Salado Springs Complex and the Robertson springs of Salado in accordance with the necessary agreements under the Endanger Species Act (ESA) and a proposed, soon to be negotiated 4(d)rule with United States Fish and Wildlife Service (USFWS) and such, per Chapter 36.108 GMA8 Joint Planning, to manage to the Edwards BFZ Aquifer DFC.
 - Performance Standard: Each year, CUWCD's Annual Report will provide a status summary report of the quarterly water quality assessments for nitrate, nitrite and dissolved oxygen of the both Salado Spring Complex and groundwater flow from all seven of the downtown springs collectively known as the Salado Spring Complex.
 - 3) Objective: Each year CUWCD, in accordance with the an agreed upon five year reimbursable-task-order with Texas Fish and Wildlife Conservation Office (TXFWCO), will fund and support the efforts of the assigned research biologist, to assess the status the Threatened Salado Salamander by systematically monitoring under the federal permit TE676811-9 and state permit SPR-0111-03.
 - Performance Standard: Each year, CUWCD's Annual Report will provide a summary of the formal findings of the assigned research biologist and accordingly maintain such findings and formal report from TXFWCO on the district website in a defined location assessable to all parties.

E. Addressing Drought Conditions – 31TAC356.52 (a)(1)(F) ((Implementing TWC §36.1071(a)(6))

- 1. Objective: Each month, CUWCD will monitor drought conditions in the Edwards (BFZ) Aquifer through the process established in the drought management plan for the Edwards (BFZ) Aguifer adopted by the Board of Directors. Performance Standard: Each year, a summary of CUWCD's monthly monitoring of drought conditions in the Edwards (BFZ) Aquifer and the implementation of any conservation measures will be provided in the annual report, on the District website http://cuwcd.org well the **TWDB** drought resources https://www.waterdatafortexas.org/drought . The Salado Salamander is protected by the District per the drought contingency plan in accordance with agreements with all non-exempt permit holders producing from the Edwards (BFZ) Aguifer and in accordance with elements of the pending 4(d)rule under the Endangered Species Act.
- 2. <u>Objective</u>: Each month, CUWCD will monitor drought conditions in the Trinity Aquifer through the process established in the drought management plan for the Trinity Aquifer adopted by the Board of Directors.

<u>Performance Standard</u>: Each year, a summary of CUWCD's monthly monitoring of drought conditions in the Trinity Aquifer and the implementation of any conservation measures will be provided in the annual report.

F. Addressing Conservation, Recharge Enhancement, Rainwater Harvesting, Precipitation Enhancement, <u>and</u> Brush Control, Where Appropriate and Cost-Effective – 31TAC356.52 (a)(1)(G) (Implementing TWC §36.1071(a)(7))

Conservation

Objective: Each year, CUWCD will promote conservation by conducting and hosting educational events with AgriLife Extension Service and Texas 4-H2O Ambassadors on water conservation and by distributing conservation brochures and literature to the public at a minimum two educational events attended by district staff and directors (ex. Bell County Annual Water Symposium, Bell County Annual Grounds Conference and Bell County Annual Crops Conference)

<u>Performance Standard</u>: Each year, CUWCD's annual report will include a summary of the District activity during the year to promote conservation.

Rainwater Harvesting

<u>Objective</u>: Each year, CUWCD will promote rainwater harvesting by posting information on rainwater harvesting on the District website.

<u>Performance Standard</u>: Each year, CUWCD's annual report will include a copy of

the information on rainwater harvesting that is provided on the District website.

Brush Control

<u>Objective</u>: Each year, the District will provide information relating to brush control on the District website.

<u>Performance Standard</u>: Each year, the District annual report will include a copy of the information that has been provided on the District website relating to brush control.

Recharge Enhancement

Objective: Each year, CUWCD will provide information relating to recharge enhancement on the District website.

<u>Performance Standard</u>: Each year, CUWCD's annual report will include a copy of the information that has been provided on the District website relating to recharge enhancement.

G. Addressing in a Quantitative Manner the Desired Future Conditions of the Groundwater Resources – TWC §36.108, 31TAC 356.52(a)(1)(H), (Implementing TWC §36.1071(a)(8))

1. <u>Objective</u> – Each month, CUWCD will operate a gauge system on Salado Creek by contract with USGS Water Science Team in Austin Texas, to accurately record the estimates of the discharge from the Edwards (BFZ) Aquifer at the Salado Springs Complex, Robertson, Big Boiling, Little Bubbly, Side Spring, Critchfield, Benedict and Anderson Springs.

<u>Performance Standard</u> – Each month, CUWCD will include a summary of the monthly average discharge rate of Salado Springs and a discussion of the conservation measures implemented (if any are necessary) to avoid impairment of the Desired Future Conditions for the Edwards (BFZ) Aquifer established by GMA 8, and documented in the Annual Report to the Board of Directors.

 Objective – Each month, CUWCD will collect at least 15 water-level measurements from the Trinity Aquifer monitor wells located in the District. Performance Standard

- a. Each year, the CUWCD Annual Report to the Board of Directors will post the water-level measurements collected from the Trinity Aquifer by each confining layer and identify the aquifer subdivision from which the measurement is taken.
- b. Each year, the CUWCD Annual Report to the Board of Directors will include a discussion of the change in water-levels in each Trinity Aquifer subdivision for which a Desired Future Condition is stablished by GMA 8.

b. Every year, the CUWCD Annual Report to the Board of Directors will include a discussion of the trends and changes of water-levels in each Trinity Aquifer subdivision for which a Desired Future Condition is established by GMA 8 comparing the change to the incremental time-appropriate change in water-levels indicated by the established Desired Future Condition of the aquifer.

H. Controlling and Preventing Subsidence 31TAC§356.52(a)(1)(C), TWC §36.1071(a)(6)

This category of management goal is now applicable to the District even though the major water producing formations in the District are composed primarily of competent limestone are thought to be very low risk because the structural competency of the aquifer materials significantly limits the potential for the occurrence of land surface subsidence in the District. In 2016 the Texas Water Development Board (TWDB) Contract Number 1648302062) contracted with LRE Water, LLC to identify and characterize areas within Texas' major and minor aquifers that are susceptible to land subsidence related to groundwater pumping.

https://www.twdb.texas.gov/groundwater/models/research/subsidence/subsidence.asp

1) Objective – Each year the district will apply the subsidence prediction tool for the purpose of identifying and characterizing the areas of the district that might be experiencing land subsidence

Performance Standard – Each year the district with the assistance of TWDB and LRE will deploy the tool and results after calculating subsidence predictions based on the results generated from the subsidence prediction tool and report the findings in the annual report.

XII. MANAGEMENT GOALS DETERMINED NOT-APPLICABLE TO THE DISTRICT

B. Precipitation Enhancement – 31TAC§356.52(a)(1)(G), TWC §36.107(a)(7)

Precipitation enhancement is not an appropriate or cost-effective program for the District at this time because there is not an existing precipitation enhancement program operating in nearby counties in which the District could participate and share costs. The cost of operating a single-county precipitation enhancement program is prohibitive and would require the District to increase taxes in Bell County.

Groundwater Management Plan Resolution Item #11

RESOLUTION OF THE BOARD OF DIRECTORS OF THE CLEARWATER UNDERGROUND WATER CONSERVATION DISTRICT MEETING HELD November 11, 2020

A RESOLUTION ADOPTING AMENDED MANAGEMENT PLAN

WHEREAS, Clearwater Underground Water Conservation District is a political subdivision of the State of Texas and underground water conservation district created and operating under and by virtue of Article XVI, Section 59, of the Texas Constitution; Texas Water Code Chapter 36; the District's enabling act, Act of May 27, 1989, 71st Legislature, Regular Session, Chapter 524 (House Bill 3172), as amended by Act of April 25, 2001, 77th Legislature, Regular Session, Chapter 22 (Senate Bill 404), Act of May 7, 2009, 81st Legislature, Regular Session, Chapter 64 (Senate Bill 1755), and Act of May 27, 2015, 84th Legislature, Regular Session, Chapter 1196, Section 2 (Senate Bill 1336)(omnibus districts bill); and the applicable general laws of the State of Texas; and confirmed by voters of Bell County in 1999.

WHEREAS, under the direction of the Board of Directors, and in accordance with Texas Water Code §§ 36.1071 and 36.1072, Title 31, Chapter 356 of the Texas Administrative Code, and the District's rules, the District has timely undertaken the requisite five-year review of its existing Groundwater Management Plan, initially adopted by the District's Board on October 24, 2000, and certified by the Texas Water Development Board (the "TWDB") on February 21, 2001, and revised and readopted by the District's Board on December 13, 2005, and certified by TWDB on March 6, 2006; and revised and readopted by the District's Board on February 8, 2011 and certified by TWDB on April 13, 2011, and revised and readopted by the Districts Board on January 13, 2016 and certified by TWDB on February 19, 2016, and revised and readopted by the Districts Board on January 9, 2019 and certified by TWDB on March 12, 2019.

WHEREAS, in conducting a the requisite five-year review of its existing Groundwater Management Plan, the District and its consultants reviewed, analyzed, and factored in the District's best available data, the groundwater availability modeling information provided by the TWDB, the technical information and estimates required by the TWDB, the Second Round of Desired Future Conditions GMA8 of the aquifers within the District, and the available site-specific information that has previously been provided by the District to the TWDB for review and comment;

WHEREAS, the District issued the appropriate notices and held two public hearings to receive public comments on the proposed amendments to the Groundwater Management Plan at the District's office located at 700 Kennedy Court, Belton, Texas, on October 14, 2020 and November 11, 2020;

WHEREAS, the District obtained comments from the TWDB through a preliminary review process the District's Groundwater Management Plan conducted by TWDB staff, and the District has considered and addressed all such comments in the development of its Management Plan;

WHEREAS, the District requested, received, reviewed, and took into consideration comments from the Brazos River Authority and all other Surface Water Management Entities during preparation of its Groundwater Management Plan;

WHEREAS, the Board of Directors finds that the Groundwater Management Plan meets all of the requirements of Chapter 36 of the Texas Water Code, the District's enabling act, Chapter 356, Title 31, Texas Administrative Code, and the District's rules; and

WHEREAS, the Board of Directors, upon proper notice and in an open meeting, seeks to readopt its amended Groundwater Management Plan pursuant to Texas Water Code § 36.1072(e).

NOW THEREFORE BE IT RESOLVED THAT:

The above recitals are true and correct;

The Groundwater Management Plan is hereby readopted with those changes reflected in the proposed, draft Groundwater Management Plan before the District's Board of Directors on this date, along with those changes agreed upon during deliberation and after formal action on this date by the District's Board of Directors;

The Board of Directors further instructs the General Manager to compile a final, readopted Groundwater Management Plan, and file it with the TWDB's Executive Director within 60 calendar days from the date of re-adoption, pursuant to Texas Water Code § 36.1072(e); and

The Board of Directors and General Manager are further authorized to take any and all action necessary to coordinate with the TWDB as may be required in furtherance of TWDB's approval pursuant to the provisions of § 36.1072 of the Texas Water Code.

AND IT IS SO ORDERED.
Upon motion duly made by, and seconded by Director, and upon discussion, the Board of Directors voted in favor andopposed, abstained, and absent, and the motion thereby PASSED on this 11th day of November 2020.
CLEARWATER UNDERGROUND WATER CONSERVATION DISTRICT
By: Leland Gersbach, Board President
ATTEST:
C. Gary Young, Board Secretary