### SHEEP CREEK WATER COMPANY REGULAR BOARD OF DIRECTORS MEETING February 18, 2021 ~ 6:00 PM SHEEP CREEK WATER COMPANY – via Zoom 4200 Sunnyslope Rd., Phelan, CA 92371

Due to the Covid-19 pandemic and required Social Distancing, The Sheep Creek Water Company Regular Board of Directors Meeting will be held via Zoom Meeting for Shareholder participation. Shareholders may access the meeting remotely with the following options.

### **Remote Participation Information:**

**Zoom:** https://us02web.zoom.us/j/85100983205?pwd=SDdPVjFqUFl3ckVmME9YUDRxbWQwdz09

Meeting ID: 851 0098 3205

Passcode: 038908

### One tap mobile

+16699006833,,85100983205#,,,,\*038908# US (San Jose)

### Dial-In

(669) 900-6833

Meeting ID: 851 0098 3205

Passcode: 038908

### **AGENDA**

- 1) Open Meeting- 6:00 PM
  - a. Flag Salute
  - b. Invocation
- 2) Consent Motions
  - a. Minutes:
    - i. Regular Board of Directors Meeting-January 21, 2021
  - b. Bills:
    - i. January 21, 2021through February 18, 2021
  - c. Managers' Report: Included in Board Packet
- 3) Open Forum/Public Comment- Under this item any member of the Board or Public may address the Board on any item relating to the company not listed on this agenda. However, the Board is prohibited under AB 240 from taking any action on an item not appearing on the agenda. Board president will call on each participant and at that time you have three (3) minutes to speak.
- 4) Old Business
  - a. System Update
  - b. PPHCSD Consolidation Update

- 5) New Business
  - a. Annual Shareholder Meeting- Draft Agenda
- 6) Next Scheduled Meeting
  - a. March 4, 2021 via Zoom
  - b. March 18, 2021 via Zoom
- 7) Closed Session
- 8) Adjournment

### SHEEP CREEK WATER COMPANY

Regular Board of Directors Meeting
January 21, 2021 ~ 6:30pm
Sheep Creek Water Company ~ Board Room via Zoom
4200 Sunnyslope Road, Phelan, CA 92371

The Regular Board of Directors Meeting of January 21, 2021, was called to order by Andy Zody at 6:31 pm. Luanne Uhl led in the Pledge of Allegiance and David Nilsen led in the Invocation. Mr. Zody reminded everyone that the meeting is being recorded for accurate meeting minutes.

Directors Present: Directors present were Board President Andy Zody, Secretary/Treasurer

Kellie Williams, and also present were Director's David Nilsen and Luanne Uhl.

Staff Present: General Manager Chris Cummings

Guests Present: Michael Palecki, with the Mountaineer Progress

### Consent Motions

Minutes: Regular Board of Directors Meeting – December 17, 2020

Bills: December 17, 2020 through January 21, 2021

Managers' Report – January 21, 2021

David Nilsen moved to accept the Consent Motions as presented. Luanne Uhl seconded the motion. Motion carried.

**Open Forum:** Under this item any member of the Board of Public may address the Board on any item relating to the company that is not listed on this agenda. However, the Board is prohibited under AB240 from taking any action on an item not appearing on the agenda. The Board President will call on each participant and at that time they will have three (3) minutes to speak.

### Old Business

a.) System Update: Static water levels compared to one year ago on Wells 2A, 3, 4 & 5 have had an increase between 0-6 feet with Well 8 seeing a decrease of 4 feet compared to one year ago. Well 8 is currently running daily, averaging 9-12 hours a day with Well 4A on standby. Water Usage is averaging 381,000 thousand gallons per day. Total Pumping capacity is 2,006 gallons per minute with the Tunnel averaging 133 gallons per minute.

The Asset Management Plan was submitted to SWRCB as the final directive to the updated Compliance Order Dated March 17, 2020. There has not been any responses from the SWRCB regarding any of the Directives that have been submitted.

The jobs completed for 2020 are as follows:

- 89 Meters replaced
- 5 Service lines replaced and one new service installed
- 16 System leaks 4 Service Line leaks and 12 Main Line leaks
- 2 Standpipes replaced with fire hydrants and 4 new fire hydrants were installed
- 13 Gate valves, have been replaced.
- 4 CLA-VAL Stations have been rebuilt and upgraded to stainless steel.

Chris Cummings reported that he had received notification that the SWRCB has scheduled a Sanitary Survey for February 9<sup>th</sup> and 10<sup>th</sup>. The last inspection was completed in 2014.

b.) PPHCSD Consolidation Update: Chris Cummings has put in a request in to Hector with the SWRCB, to meet, regarding options for the service connection moratorium.

To continue to move forward with negotiations between the districts, the Consolidation Committees' recommendations that were submitted in September along with adding the discussions and recommendation that have been proposed between the Districts will be drafted into a Negotiation Agreement. Once a draft is completed it will be submitted to the Board for review and submitted to PPHCSD for review.

### **New Business:**

a.) 2021 Annual Shareholders Meeting: Information is being put together to present to the Shareholders regarding the consolidation of Sheep Creek Water Company, with the PPHCSD. At this time, along with consolidation, the Shareholders would be approving to sell the water rights to PPHCSD upon completion of the consolidation. The sale of the water rights would be contingent on the completion of the consolidation.

The Source Capacity Project will also need to be presented to the Shareholders, with options for repayment of the project, if the consolidation falls through and Sheep Creek needs to drill the required Wells.

At this time, the Annual Shareholders Meeting will be virtual, and will be held on May 15, 2021.

### **Next Scheduled Meeting:**

- a.) February 18, 2022 via Zoom
- b.) March 18, 2021 via Zoom

Mr. Nilsen suggested that starting February 18, 2021, that all Board meetings will begin At 6:00 pm. Kellie seconded the motion. Motion carried.

### **Closed Session**

a.) Employee Evaluation

**Adjournment:** David Nilsen moved to adjourn the meeting. Kellie Williams seconded the motion. Motion carried. The Regular Board of Directors Meeting of January 21, 2021 was adjourned at 7:00 pm.

Respectfully Submitted,

Kellie Williams Secretary/Treasurer Sheep Creek Water Company

### Sheep Creek Water Company 4200 Sunnyslope Rd. P.O. Box 291820 Phelan, CA 92329-1820

Office (760) 868-3755/Fax (760) 868-2174

Email sheepcreek@verizon.net/www.sheepcreekwater.com

### Regular Board of Directors Meeting – Managers Report

February 18, 2021

### **PRODUCTION**

- ➤ January Production- 37.91 AF- 32% decrease from 2013
- > January Usage- 28.68 AF sold- 30% decrease from 2013

### Well soundings & average pumping for the past month:

> Static Water Levels at this time have had a minimal change.

Well 2A Compared to 1 year ago, static level is the same- 333 gpm

Well 3A Compared to 1 year ago, static level is up 4.62 feet- 329 gpm

Well 4A Compared to 1 year ago, static level is up 2.31-300 gpm

Well 5 Compared to 1 year ago, static level is up 9.24 feet- 310 gpm

Well 8 Compared to 1 year ago, static level is down 2.31 feet- 351 gpm

Tunnel the Tunnel flow is currently averaging 132 gpm

- ➤ Well 8 is running an average of 8 12 hours a day.
- > Total Pumping capacity as of February 2021 is 2,006 gpm.
- ➤ Current usage is averaging 381,000 gallons per day
- ➤ Allotment Tier 1 First share on account remain 750 CF/Share and Remaining shares 150 CF/Share. \$0.50 per hcf
- ➤ Allotment Tier 2 150 CF/Share all shares after Tier 1 \$3.46 per hcf
- > Tier 3 Overage- No Allotment \$6.32 per hcf

### **Work Completed or in Progress**

- > Work orders as office requests
- ➤ Well Soundings- By-weekly
- > CLA-VAL Maintenance & Stainless Steel Pilot System Upgrade- 1-2"
- ➤ 8 Meter Upgrades
- ➤ 1 Mainline Leaks/ 0- Service Line Leaks
- > Hydrant & Valve Replacement- Ongoing
  - o Valle Vista & Amador- Material Ordered 1-14-21
  - o Monte Vista & Amador- Material Ordered 1-14-21
  - o Johnson & Amador- Project Planning
  - o Riggins & Coyote- Materials Ordered 1-14-21
- > SWRCB Sanitary Survey
  - o File review completed February 8, 2021
    - SWRCB requesting updated Cross Connection Survey to be completed
  - System Inspection completed February 10, 2021
    - SWRCB recommends lock boxes for tank sample ports
    - SWRCB recommends repairs to gravel grade bands to 2 tanks
- > Source Capacity Project- On hold due to PPHCSD Consolidation
- > PPHCSD Consolidation
  - Monthly update meeting PPHCSD, SWRCB DFA, Sacramento State- Office of Water Programs- Pending Engineering Contract
  - o IEC Engineering to prepare construction plans and contracts
  - o OWP to prepare and complete grant application

### SHEEP CREEK WATER COMPANY MEMORANDUM

TO:

BOARD OF DIRECTORS

FROM:

**CHRIS CUMMINGS** 

SUBJECT:

2021 ANNUAL SHAREHOLDERS MEETING

DATE:

FEBRUARY 12, 2021

### Dear Board of Directors

With the Covid-19 pandemic continuing and the local and state limits on gatherings continuing, the Annual Sheep Creek Water Company Shareholder Meeting will be held virtually which may pose an issue with the procedures for voting. It does not appear that by the time the agenda packets are sent to the Shareholders that the State will be opened up enough for the Annual Meeting to be held in person.

At this time there are three New Business items that would be presented to the Shareholders for approval. The items would include Consolidation of Sheep Creek water Company with the Phelan Pinon Hills Community Service District, sale of the Sheep Creek Water Rights to PPHCSD which would be contingent of completion and approval of the consolidation and the final item that would be presented to the Shareholders would be the payment options for the Source Capacity Project in the event that Sheep Creek would need to move forward with the drilling of wells.

Due to the early stages of the Consolidation and the importance of the vote on the Consolidation of Sheep Creek Water Company and the sale of Sheep Creeks Water Rights, I would recommend that the three New Business items be information only. At this time there will not be sufficient information on the Consolidation to have a proper and informed vote. The Technical Assistance is still in the beginning stages and the funding information will not be available until later this year. Also, with the importance of the Consolidation of Sheep Creek Water Company and the sale of Sheep Creeks Water Rights a proper in person vote needs to be in place and with the Covid-19 restrictions and safety this can't happen.

I would recommend that the Annual Shareholders Meeting for 2021 be an Information Meeting Only and the New Business Items be presented as information to begin informing the Shareholders. If the Consolidation progresses quickly, a Special Meeting of the Shareholders can be held later in 2021.

Thank you,

Chris Cummings General Manager

Sheep Creek Water Company

### Sheep Creek Water Company 4200 Sunnyslope Rd. P.O. Box 291820

Phelan, CA 92329-1820 Office (760) 868-3755/Fax (760) 868-2174

Email sheepcreek@verizon.net/www.sheepcreekwater.com

### NOTICE OF ANNUAL MEETING OF SHAREHOLDERS

NOTICE IS HEREBY GIVEN, that the Annual Meeting of the Shareholders of Sheep Creek Water Company, a California corporation, will be held virtual through Zoom or telephone conference, located at 4200 Sunnyslope Rd Phelan, California, on **May 15, 2020 at 10:00 a.m.,** local time, for the following purposes:

The Sheep Creek Water Company Annual Shareholders Meeting will be held via teleconference or video conference due to the ongoing Covid-19 pandemic. The Board of Directors will hold the meeting at the Sheep Creek Company Office and Shareholders may watch and participate electronically in the meeting via Zoom or telephone conference. The login information and comment procedure is listed below.

### REMOTE PARTICIPATION INFORMATION:

### Dial-in

(669) 900 6833

Meeting ID: 830 9509 8251

Passcode: 915594

### Zoom

https://us02web.zoom.us/j/83095098251?pwd=OUpxaWkyTkd6L3J4am11VFR5d0VXdz09

Meeting ID: 830 9509 8251

Passcode: 915594

### **One-Tap Mobile**

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### **Comment Procedure:**

- Participants will be muted until you are called on during the Open Forum.
- Participant will be recognized by the last 4 digits of your phone number or Zoom ID and asked if you have a comment.
  - o If you do not have a comment, state "no comment."
- o If you do have a comment, please state your name, where you live, and limit your comment to 5 minutes. After 5 minutes you may be muted so that others can comment.
- You may also email your comment to the General Manager at sheepcreek@verizon.net by 4:00 p.m. on May 13, 2021. Your comment will be read into the record by the Board Secretary.

### I. Open Meeting

- a.) Flag Salute & Invocation
- b.) Introductions
  - 1) Board Members
  - 2) Past Board Members

- 3) Sheep Creek Water Company Staff
- 4) Proxy Committee

### II. Financial Update

- a.) Approval of 2019 Financial Statement
- b.) Approval of 2020 Financial Statement

### III. Old Business

- a.) Approval of Special Shareholder Meeting Minutes of August 17, 2019
- b.) System Update
- c.) SWRCB Compliance Order Update

### IV. New Business

- a.) Source Capacity Project Update & Loan Repayment- Information Only
- b.) Consolidation of Sheep Creek Water Company with Phelan Pinon Hills Community Service District- Information Only
- c.) Sale of the Sheep Creek Water Company Water Rights- Information Only
- V. Nominations for Board of Directors
- VI. Procedures for Voting
- VII. Adjournment





### **State Water Resources Control Board**

Division of Drinking Water

### 2021 Sanitary Survey Agenda Sheep Creek WC, Public Water System No. 3610109 February 9, 2021 at 9am

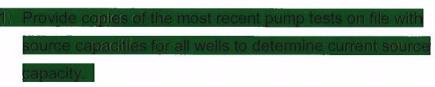
### Green: Have copy available for DDW Engineer

### I. General

- a. Population & Service Connections
  - i. Is current population accurate?
    - 1. 3,402- Single Family connections x 3.3
  - ii. Is current amount of service connections accurate?
    - 1. As of 12-31-2020 1,191 active services and 1,388 total services
  - iii. Are all service connections metered?
    - 1. All services are metered and manually read monthly
- b. Deficiencies from Last Inspection
  - i. Any still pending?
    - 1. All deficiencies corrected and documented with the SWRCB

### II. Source

- a. Source Capacity
  - i. Maximum Day Demand = **6.04 acre-feet**. Is this accurate?
    - 1. Due to reporting error a revised MDD would be 5.5 AF
  - ii. Source Capacity:



- a. June 2019 Tunnel Meter not included due to new meter installation August 2019.
- b. Source inspections:

- a. How often are sources inspected by water system staff?
  - i. Daily rounds are conducted 7 days a week. Rounds include checking all wells and tank sites. Well sampling is conducted monthly regardless of whether the source was operated.
- c. Future developments planned?
  - a. At this time SCWC has the Source Capacity Project to install up to 4
     wells. SCWC is also working on possible consolidation with PPHCSD.

### III. Treatment

- a. Emergency disinfection plan Does the System have an updated plan on file?
  - a. An Emergency Disinfection Plan is currently being prepared.
- b. Is there an operations plan on file? (recommended not required for this system)
  - a. The Company does not have an Operations Plan

### IV. Storage

- a. How often are reservoirs inspected:
  - i. Externally?
    - Reservoirs and levels are checked daily during daily rounds of the system.
  - ii. Internally?
    - 1. Hatch is opened 2 times a year. Reservoirs are typically overflowed once a year.
  - iii. Dive inspected? If a recent dive inspection was completed (within passes please provide copy to DDW)
    - 1. Dive inspections and cleanings were conducted in December 2013 and November 2018.
- b. How often are the tanks recoated? Flushed & cleaned?
  - Reservoirs are cleaned when they are inspected December 2013 and November 2018. Recoated has not been completed.
- c. Can the tanks be isolated if needed for a repair?
  - i. All reservoirs can be isolated and removed from service.

### V. Pumps and Controls

- a. Inventory of booster pump stations.
  - i. There are no booster pump within the system.
- b. Pump maintenance & inspection program
  - Wells are checked daily, well turbine motors are maintained annually.
     Sampling of well and water level is conducted at minimum monthly.
- c. Emergency Power:
  - i. What backup power is available?
    - A 150 kW generator is available for emergencies. Wells 2A,
       3A, 5 and 11 have generator connections available.
  - ii. Is backup power equipment tested frequently?
    - Generator is maintained and tested annually per AQMD Permit requirements.

### VI. Water Quality Monitoring and Reporting

- a. Review of current monitoring schedule <a href="https://sdwis.waterboards.ca.gov/PDWW/">https://sdwis.waterboards.ca.gov/PDWW/</a> (only DBP and LCR required since sole source is potable intertie)
  - a. All sampling up to date.
- b. Bacteriological Sampling Plan update required if plan is older than 5 years or if changes have been made since then
  - a. Updated November 2018.
- c. TTHM and HAA5 monitoring review
  - a. TTHM and HAA5 sampling completed annually during the month of August and is up to date
- d. LCR Monitoring Review
  - a. Lead & Copper monitoring is completed every 3 years with 20 taps completed. Sampling up to date.
- e. General/Physical distribution monitoring review
  - a. Sampling up to date, 1 general physical completed weekly.
- f. Review of locations and frequencies for bacteriological, LCR, and DBP sampling.

### VII. Distribution Maintenance

- a. Complaints procedures and log. How are they recorded and addressed?
  - a. Work orders are prepared for the crew to investigate and address problem if necessary. Completed work orders are filed with account and a log of all work orders is maintained in a binder.
- b. Leaks Mains/service lines. Documented? Leak map? Unaccounted water tracked?
  - a. Leaks are recorded and maintained in an annual report. Location, line type and material is recorded. Service line replacement is determined on number of leaks on the service. Water loss is tracked monthly based on production versus water sold.
- c. Pump Records. How often boosters/well checked for operation/oil? How many booster pump stations? Capacity? Emergency power?
  - a. Wells are checked daily and reading recorded. Monthly ump reports are maintained. Well oil is checked and added as needed. Well motor oil is changed annually. System currently does not have any booster stations. Emergency power is available.
- d. How is the Water Company addressing any aging infrastructure?
  - a. Asset Management Plan was completed in December 2020 to begin addressing infrastructure replacement. Water rates have been updated to add additional revenue for replacement.
- e. Flushing Records. How often? Cooperation with local fire department?
  - Typically all dead ends with hydrants or flush valves are flushed annually.
     Record is kept of dead end flushing.
- f. Valve exercise Records. How often exercised? Valve map?
  - a. Due to lack of man power a valve program is not consistent. The goal is to exercise 25% of the system annually. A physical valve map hangs in the shop and is currently being updated following completion of the Asset Management Plan. An electronic valve map is not available.
- g. System improvements
  - a. Material for new mains/service connections? Minimum size? Grade?

- i. New water main installations are minimum 8" C900 PVC pipe typically class 200 is installed. Gate Valves and fire hydrants are all manufactured by Mueller Company. Service lines are minimum 1 ¼" municipex tubing. All service brass is low lead manufactured by Mueller Company or Jones.
- b. Separation practices water/sewer/septic? Who reviews? Standard drawings/specifications?
  - i. All water plans are reviewed in house. SCWC does not have any sewer systems within the District. Any septic systems that are installed where a water main runs in an easement a minimum of 10 feet is maintained between the main and the septic. SCWC crew member will be onsite during an installation or replacement of a septic system near a water main. Most septic systems are installed near the home or business away from any water main and most water mains are installed within the roadway.
- c. Main disinfection practices records for new/repaired mains.
  - i. Water mains are disinfected per AWWA. Water mains are chlorinated and flushed and a Bac-T sample is completed before putting main into service. Water main leaks are repaired under pressure with a repair clamp. Record is maintained of water main installations and sampling results.
- d. Procedures for updating distribution maps.
  - Most distribution maps are hand drawn based on measurements and drawings from the crew. Commercial developments installing or replacing infrastructure submit water maps for review and approval.
- h. Pressure Ranges for zone, low-head lines (< 5 psi) or system < 20 psi?
  - a. The system does not have any low pressure zones. Pressure zones typically begin with 50 60 psi. The entire system is gravity feed with pressure stations.
- i. Cross connection program Review backflow device test records? Rule/bylaws needed. Ordinance in place? When was ast cross connection survey

completed? How many backflow devices are in the distribution? How often are the devices tested?

a. Last cross connection survey was completed in May 2000. There are a total of 56 backflow assemblies. Request letters are sent annually for backflow testing.

### VIII. Management/Operations

- a. When was Water Master Plan or CIP last updated? Funding for emergencies/replacement?
  - a. Master Plan was last updated in 2006. An Asset Management Plan prepared and was completed in December 2020 to begin addressing infrastructure replacement. Water rates have been updated to add additional revenue for replacement.
- b. Emergency response plan current? Generators? Auto/manual and power test frequency?
  - a. Emergency response plan was prepared in 2015 and updated in April 2020. A Pandemic Operations Plan was prepared in October 2020.
     Backup generator permitted through AQMD is available for most sources.
     Generator is manually controlled.

### IX. Climate Resiliency & Preparedness

- a. Have you used EPA's CREAT tool?
  - i. No
- b. Any history with fire, flood, or power outages?
  - i. SCWC has experienced fires within the service district and has maintained pressure at all times. Flooding is an issue in the area due to the elevations and most of the district is dirt roads. Stockpile of dirt and concrete are maintained at the yard and roads are repaired as necessary to maintain cover over water mains. Several water mains have been replaced to avoid washouts due to flooding. Most power outages that occur are planned outages by SCE. System has

sufficient storage and is completely gravity flow so pressure can be maintained during power outages.

- c. Is your supply reliable?
  - i. With changes to water allotments and continued conservation efforts, water supply is reliable.
- d. Is your water system at risk of inundation?
  - i. No
- e. Do you have proper control zones around your well sites?
  - i. Yes
- f. Describe any water conservation efforts
  - i. Are well water lines monitored?
    - Well systems are monitored. Water levels are monitored manually with all wells having stainless steel airlines to monitor water levels.
  - ii. Any problems with sources drying out?
    - Water levels have lowered significantly in the past but have never run dry. During dry times water levels are monitored more frequently. Changes in conservation efforts have significantly reduced water consumption. Water Allocation Schedule was developed in early 2018 and revised in 2019.

MSEXCEL/WELLDEPTHS20

2,006

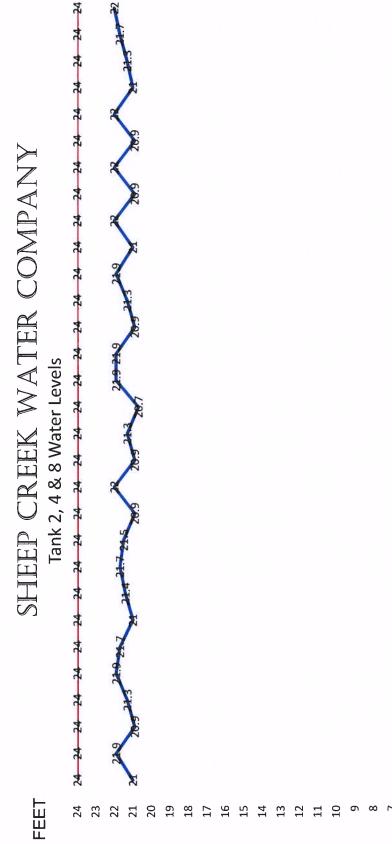
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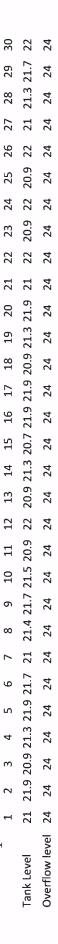
### SHEEP CREEK WATER COMPANY Daily Operation Report

### January 2021

	Tank # 2 &	4		Tank # 3	3		Tank # 5			Tank # 6			Tank # 7			Tank #8		
	856000	24	0	210000	16	0	141000	16	0	912000	24	0	1,000,000	16	0	3,000,000	24	0
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Day	GALLS	Ft	ln	GALLS	Ft	In	GALLS	Ft	In	GALLS	_Ft_	_In_	GALLS	Ft	In	GALLS	Ft	In
31	743,055	20	10	188,125	14	4	105,749	12	0	835,998	22	0	822,916	13	2	2,752,408	20	10
30	784,666	22	0	188,125	14	4	109,421	12	5	835,998	22	0	864,583	13	10	2,906,542	22	0
29	772,777	21	8	188,125	14	4	107,952	12	3	835,998	22	0	854,166	13	8	2,862,504	21	8
28	757,916	21	3	188,125	14	4	105,749	12	0	835,998	22	0	843,749	13	6	2,807,456	21	3
27	748,999	21	0	188,125	14	4	102,812	11	8	835,998	22	0	807,291	12	11	2,774,427	21	0
26	784,666	22	0	188,125	14	4	110,890	12	7	797,998	21	0	916,666	14	8	2,906,542	22	0
25	746,027	20	11	188,125	14	4	117,499	13	4	797,998	21	0	916,666	14	8	2,763,417	20	11
24	784,666	22	0	188,125	14	4	108,687	12	4	797,998	21	0	864,583	13	10	2,906,542	22	0
23	746,027	20	11	188,125	14	4	109,421	12	5	835,998	22	0	869,791	13	11	2,763,417	20	11
22	784,666	22	0	188,125	14	4	105,749	12	0	759,998	20	0	843,749	13	6	2,906,542	22	0
21	748,999	21	0	188,125	14	4	112,359	12	9	835,998	22	0	911,458	14	7	2,774,427	21	0
20	778,722	21	10	188,125	14	4	110,156	12	6	835,998	22	0	901,041	14	5	2,884,523	21	10
19	757,916	21	3	188,125	14	4	111,624	12	8	835,998	22	0	885,416	14	2	2,807,456	21	3
18	743,055	20	10	188,125	14	4	109,421	12	5	835,998	22	0	869,791	13	11	2,752,408	20	10
17	778,722	21	10	188,125	14	4	109,421	12	5	702,999	18	6	874,999	14	0	2,884,523	21	10
16	781,694	21	11	188,125	14	4	104,281	11	10	702,999	18	6	843,749	13	6	2,895,533	21	11
15	737,111	20	8	188,125	14	4	106,484	12	1	835,998	22	0	854,166	13	8	2,730,388	20	8
14	760,888	21	4	188,125	14	4	103,546	11	9	835,998	22	0	843,749	13	6	2,818,465	21	4
13	743,055	20	10	188,125	14	4	105,749	12	0	835,998	22	0	760,416	12	2	2,752,408	20	10
12	784,666	22	0	188,125	14	4	101,343	11	6	721,998	19	0	833,333	13	4	2,906,542	22	0
11	743,055	20	10	188,125	14	4	101,343	11	6	835,998	22	0	812,499	13	0	2,752,408	20	10
10	766,833	21	6	188,125	14	4	106,484	12	1	816,998	21	6	880,208	14	1	2,840,485	21	6
09	772,777	21	8	188,125	14	4	99,140	11	3	816,998	21	6	822,916	13	2	2,862,504	21	8
08	763,861	21	5	188,125	14	4	110,890	12	7	816,998	21	6	880,208	14	1	2,829,475	21	5
07	748,999	21	0	188,125	14	4	111,624	12	8	816,998	21	6	906,249	14	6	2,774,427	21	0
06	772,777	21	8	188,125	14	4	107,952	12	3	816,998	21	6	854,166	13	8	2,862,504	21	8
05	781,694	21	11	188,125	14	4	103,546	11	9	721,998	19	0	828,124	13	3	2,895,533	21	11
04	760,888	21	4	188,125	14	4	104,281	11	10	816,998	21	6	833,333	13	4	2,818,465	21	4
03	743,055	20	10	188,125	14	4	101,343	11	6	816,998	21	6	781,250	12	6	2,752,408	20	10
02	781,694	21	11	188,125	14	4	102,077	11	7	683,999	18	0	791,666	12	8		21	11
01	748,999	21	0	188,125	14	4	101,343	11	6	569,999	15	0	812,499	13	o		21	0
				· 1						,								
													•		,			
	AV.LEVEL	21	6		14	4		12	5		21	2		13	5		21	6

MSEXCEL/Tank Levels

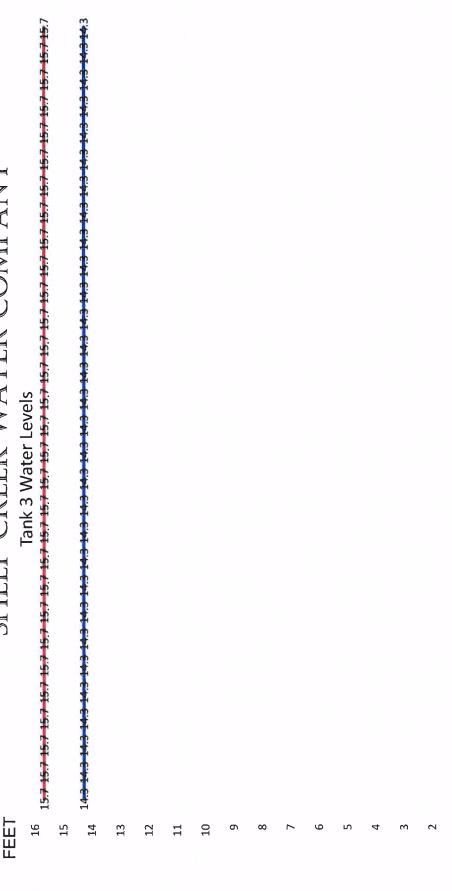


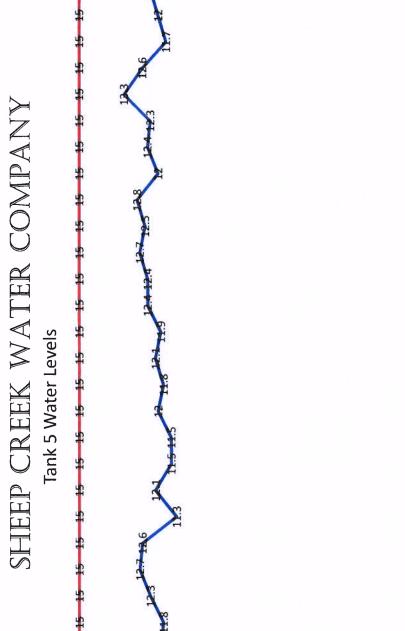


9

Tank Level Overflow level

# SHEEP CREEK WATER COMPANY

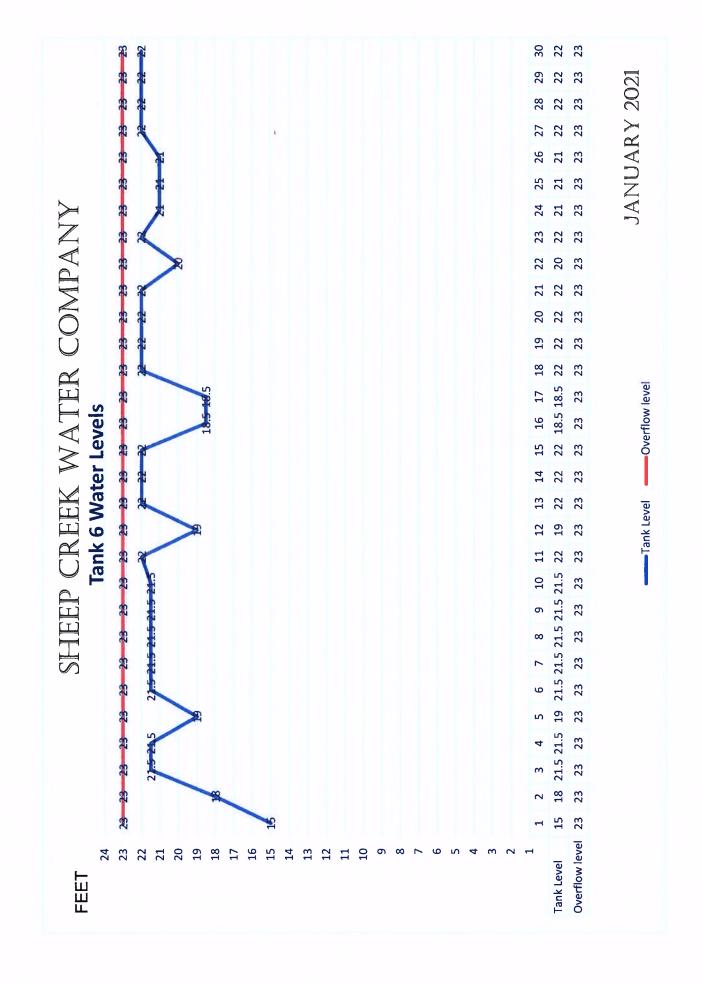


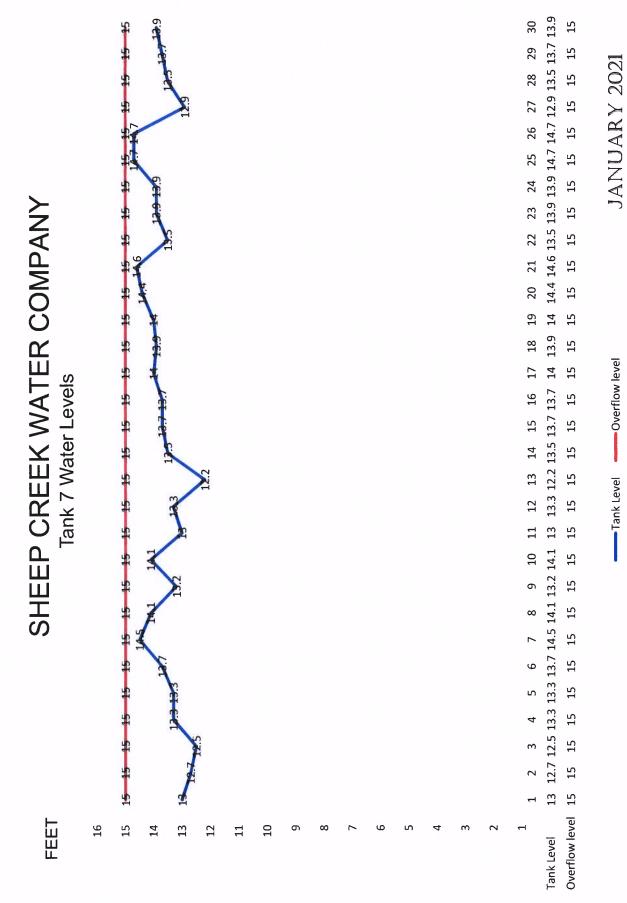


FEET

11 10

Tank Level —Overflow level





Tank Level Overflow level

### DAILY PRODUCTION FOR JANUARY 2021 GALLONS

Date	WELL # 2A	WELL # 3A	WELL # 4A	WELL #5	WELL#8	WELL # 11	GPM	TUNNEL	TOTAL	CU.FT.	A.F.	GPM
1					481000		132	190368	671368	89755.08	2.06	466
2					420000		132	190368	610368	81600	1.8729	424
3					205000		132	190368	395368	52856.68	1.2132	275
4					241000		132	190368	431368	57669.52	1.3236	300
5	22000	17000	12000	16000	189000		132	190368	446368	59674.87	1.3696	310
6					263000		132	190368	453368	60610.7	1.3911	315
7					180000		132	190368	370368	49514.44	1.1364	257
8					198000		132	190368	388368	51920.86	1.1917	270
9					195000		132	190368	385368	51519.79	1.1825	268
10					236000		132	190368	426368	57001.07	1.3083	296
11					21000		132	190368	211368	28257.75	0.6486	147
12					293000	11400	132	190368	494768	66145.45	1.5182	344
13	•				108000		132	190368	298368	39888.77	0.9155	207
14					275000		132	190368	465368	62214.97	1.4279	323
15					241000		132	190368	431368	57669.52	1.3236	300
16					218000		132	190368	408368	54594.65	1.253	284
17					329000		132	190368	519368	69434.22	1.5936	361
18					184000		132	190368	374368	50049.2	1.1487	260
19				i	251000		132	190368	441368	59006.42	1.3543	307
20					177000		132	190368	367368	49113.37	1.1272	255
21					160000		132	190368	350368	46840.64	1.0751	243
22					131000		132	190368	321368	42963.64	0.9861	223
23					92000		132	190368	282368	37749.73	0.8664	196
24					230000		132	190368	420368	56198.93	1.2899	292
25					145000		132	190368	335368	44835.29	1.0291	233
26				,	93000		132	190368	283368	37883.42	0.8695	197
27					163000		132	190368	353368	47241.71	1.0843	245
28					200000		132	190368	390368	52188.24	1.1978	271
29					259000		132	190368	449368	60075.94	1.3789	312
30				i	197000		132	190368	387368	51787.17	1.1886	269
31							132	190368	190368	25450.27	0.5841	132
Ttl's	22000	17000	12000	16000	6375000	11400		5901408	12354808	1651712	37.91	

A.F. A.F. A.F. A.F. A.F. A.F. Av. mgd mgd cu.ft/day afd 0.0675054 0.0521632 0.0368211 0.0490948 19.561215 0.0349801 **132** 0.190368 0.398542 53281.04 1.2229

A.F. **18.10803** 

MSEXCEL/DAILYPROD21

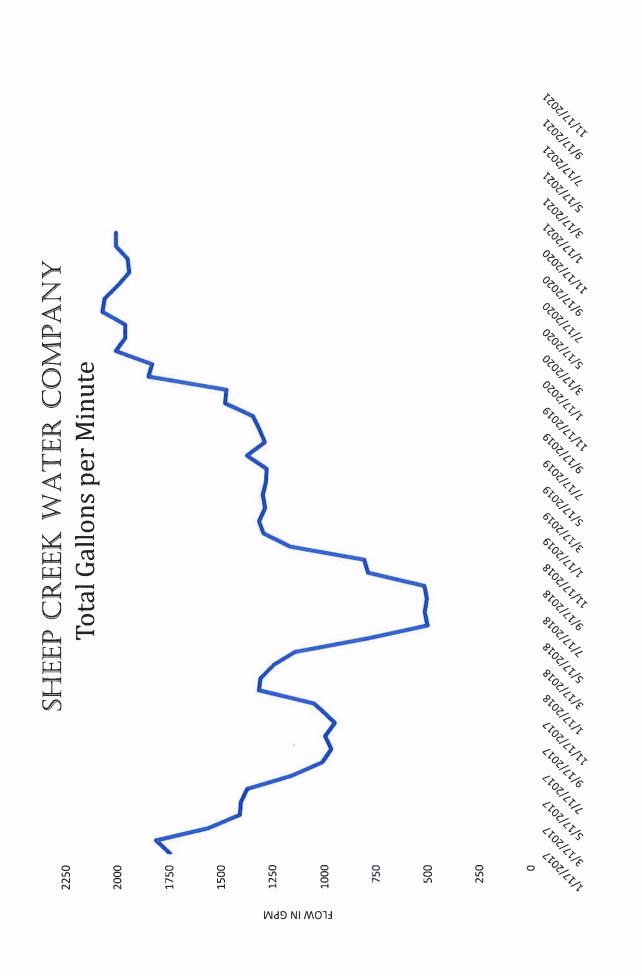
2024	JAN	100%	400%	1000	400%	1000/	1000	1000%	7000	1000/		100%		1	
707	30%	100%	-100%	100%	100%		100%	100%	100%	100%	100%	100%	SALIS	FE	ΔF
	-3270	801-	100.00	-100%	2001-	800	2007	0/001-	9/001	9001	9	8,001	E and Ann	788 968	10 11
Well # 24	22,000												22,000	2.941	0.07
Well # 3A	17,000												17,000	2,273	0.05
Well # 4A	12,000												12,000	1,604	0.04
Well # 5	16,000												16,000	2,139	0.05
Well#8	6,375,000												6,375,000	852,273	19.36
Well # 11	11,400	c	•		Č	•	c		•	•	•	•	004,11	1,524	0.03
OTAL O	42 354 BDB			, ,			-	-	•		-	-	12 354 BOB	1 651 712	37 91
2014101	4 054 745	9									•		Total	Total Reduction:	
OTAL OF	37,910	0000	0000	0000	000 0	0000	0000	0000	0000	0000	0.000	0.000	800		
2020													GALLS	CUFT	AF
Tunnal	5 481 702	2.087.000	A 478 224	5 313 ROO	5.871.000	5,852,000	5 054 000	5 054 078	5 754 240	5 808 044	5 702 400	5 014 800	67 810 976	9 065 639	208 07
Well # 24	177.000	000,000	22,222				3 419 000	7 282 000	254 000	14 000	23,000	21,000	11 311 000	1.512.166	34.71
Well # 34		1 245 000	4 863 000	25	·	3.5	15,000	25,000	6.825.000	8 401 000	4 177 000	2 480 000	45 643 000	6.102.005	140.05
Well # 44	31 000	28 000	21,000		_		732 000	7 480 000	253.000	21 000	10,000	30,000	8 702 000	1 163 369	26.70
C a mew	000,011	4 377 000	740 000		3.6		3 082 000	21,000	8 154 000	5 570 000	3 077 000	200,000	40 796 000	5 454 011	125 18
West as C	34.000	000 00	23,000				2,002,000	2000	77.000	00000	2000	720,000	10 439 000	1 305 588	22 03
Well # 11		127 800	88.600	_	_		2 908 300	705 800	274 500		11 200	10.700	5 911 300	790 281	18 14
CSCHOOL	о с	000 171	000,00				2,900.30	200.00	000.4	0 0	007.11	3	200	2,0	
TOTAL	10 842 792	11 006 800	10 885 824	11 444 700	18 838 700	20 594 600	23 602 300	21 497 776	19 628 740	17 922 944	13 031 600	11 316 500	190 613 276	25 483 058	584 88
TOTA! CF	1 449 571	1 471 497	1 455 324		L	1	3 155 388	2 874 034	2 624 163	2 396 116	1 742 193	1 512 901			
TOTAL AF	33.270	33.774	33.402	35.117	57.805	63,193	72.422	65.964	60.229	54.995	39.986	34.724			
2019													GALLS		A.F.
Tunnel	4,808,174	4,384,800	5.017,090	5,163,000	5,517,058	5,140,800	5,490,720	5,713,920	5,537,000	5,624,640	5.400,000	5,535,360	63,332,562		194.33
Well # 2A	10,000	41,000	2.784,000		3,943,000	5,489,000	5,628,000	2,863,000	150,000	3,281,000	1,076,000	870,000	29,962,000		91.94
Well # 3A	7,000	228,000	144,000				234,000	57,000	0	0	0	0	720,600		2.21
Well # 4A	0000	211.000	132,000				35.000	15.000	57,000	22.000	10.000	15,000	548.000		1.68
Well # 5	2,928,000	2,285,000	2.278,000	3,6	3.63	4.7	6,006,000	6.506,000	5,055,000	6,346,000	2,102,000	3,173,000	48,943,000	é	150.18
Well#8	3.122.000	2.612.000	8.000				58.000	2.865.000	4.922.000	1.695.000	3.445,000	1,134,000	20.257.000	2,708,155	62.16
Well # 11	250,600	267.200	322,500	•		2	2.281.300	2.739.700	2.481,500	456.100	44,800	0	12.881.800	1.722.166	39.53
PPHCSD	0	0	0			0	0	0	0	0	0		0	0	0.00
TOTAL G	11,131,774	10,029,000	10,683,590	٣	14,170,458	18,146,500	19,733,020	20,759,620	18,202,500	17,424,740	12,077,800	10,727,360	176,644,962	23,615,637	542.02
TOTAL CF	1,488,205	1,340,775	1,428,287	1,812,647	-	2,426,003	2,638,104	2,775,350	2,433,489	2,329,511	1,614,679	1,434,139			
TOTAL AF	34.157	30.773	32.782		43.481	55.681	60.549	63.699	55.853	53.467	37.060	32.916			
2018													GALLS	CUFT	AF
Innnel	5,879,088	5,204,909	5,874,190		'n	S.	5,450,000	5,395,000	5,150,736	5,272,877	5,070,989	5,159,000	64,630,776	8,640,478	198.3
Well # 2A	0 0	0 0	238,000	1,682,000		184,000	2,142,000	1,152,000	000'886	128,000	000'6	5 6	0,346,000	0/3,134 266 946	20.03
Well # 3A	000 200	167 000	000,11	•		24,000	10,000	2000	0 0	0	,	0	4.477.000	500,043	42.74
Well at A	3 550 000	000,450.4	3 120 000	_	2,316,000	424 000	73,000	2000	2 118 000	2 502 000	4 571 000	3 535 000	61 258 000	8 189 572	187 97
Well # 8	3 071 000	4.031,000	3 531 000			6.424,000	6 279 000	5,507,000	9,116,000	5 714 000	4 348 000	3 423 000	59 106 000	7 901 872	181.36
Well # 11	3,97,000	4,511,000	000,156,5			0,487,000	0.279,000	000,706.6	000,850,6	5,714,000	4.346,000	3,423,000	24 700	3 302	00.100
DDHCSD	0 0	0	0 0	0	0 0	0	0	5 525 000	0 0	0 0	0 0	30.4	5 525 000	738 636	16.95
200	42 522 000	42 000 000	42 626 400	ľ	40 245 000	24 400 000	20 402	242,000	47 202 726	40 200 022	44.004.000	42 444 700	202,000	27 24 4 250	20.00
TOTALG	13,332,066	-	12,838,190	-	-	000,000,000	20,402,000	22,713,000	17,323,736	16,706,877	14,004,989	12,141,/00	203,363,476	27,214,300	024.02
TOTAL AF	41 522	1,000,01	30 303	2,014,43/	50 052	080'55'5'	62 602	3,030,497	2,316,007	51 264	1,6/2,323	1,023,222			
2017	1000		2000			2000	04:004	20.00	5	10.10	44.010	20.40	8118	73.10	4
Tunnel	A 570 115	5 980 045	8 500 203	A 489 094	6 570 043	000 780 8	8 307 BOE	A 255 950	000 000 4	8 400 004	200 200 2	A 080 770	74 930 772	10 017 483	220 02
Well # 24	000 81	0.000.00	0.2000		25.04.0		000 85.0	0,233,830	708'808'6	8,000	000,000,0	B//nogic	20,000,172	38 904	08.0
Well # 3A	3 727 000	5 786 000	7.405.000	6 194 000	6 006 000	45	4 964 000	2 496 000	2 485 000	282 000	0 0	c	45.073.000	6.025.802	138.30
Well # 4A	439 000	45,000	C				403 000	1 203 000	000 8	2 397 000	2 081 000	864 000	7 804 000	1.043.316	23.95
Well#5	92 000	28 000		100,000	`	4	6 412 000	7 334 000	6 533 000	5 182 000	3 000 000	4 054 000	40 500 000	5 414 439	124 27
Well # 0	000 00	000,94	000 000	200,000		2000	7 262 000	7 135 000	000,000	2,102,000	7.241.000	1,000	55 169 000	7 275 404	460 20
CSUHGG	000'87	000.02	000,240,	000/344/0	0.32.000	0.204,000	000.262.1	23.00	000.080	000,084.0	200	000170	20,00		00.00
TALG	10 844 115	11 769 915	15 687 203	18 485 984	21 655 043	22 626 000	25 494 805	24 433 850	21 615 982	19 475 091	16 279 005	15,399,779	223 766 772	29 915 344	686.61
TOTAL	1 440 740	4 572 549	000,000	2 474 200	1	1	2 400 300	2 300 557	2 000 023	0000000	2 4 78 930	2069 204	440,100,110	1000000	0.000
TOTAL AF	33.27	36.12	48.14	56.72		5,024,666	78.23	74.97	66.33	59.76	49.95				
2016													GALLS	CUFT	AF
Tunnel	8,211,082	7,599,067	7,907,083		7,591,925	7,261,013	7,365,600	7,221,859	6,873,984	6,987,946	6,655,003	6.717.874	87,986,434	11,762,892	269.98
Well # 2A	16,000	27,000	3,393,000	4,281,000		3,365,000	3,066,000	124,000	0	3,000	6,000	1,000	21,013,000	2,809,225	64.48
Well # 3A	29,000	31,000	35,000		4,4	10,091,000	4,110,000	1,218,000	101,000	13,000	11,000	12,000	21,841,000	2,919,920	67.02
Well # 4A	48,000	35,000	30,000			2,932,000	3,056,000	1,504,000	220,000	17,000	16,000	18,000	7,948,000	1,062,567	24.39
Well # 5	4,831,000	6,174,000	7,368,000	7.1	7.3		8,024,000	6.451,000	6,668,000	5,803,000	4,457,000	3,284,000	74,390,000	9,945,187	228.26
Well # 8	22,000	20,000	21,000	26,000	32,000	5,286,000	6,395,000	7,963,000	7,231,000	5,121,000	4,332,000	2,915,000	39,364,000	5,262,567	120.79
PPHCSD	Ö	0	°		4	°	٥	4,080,000	587,000	°	0	٥	4,647,000	621,257	14.26
TOTAL G	13,157,082	13,886,067	18,754,083	~	~	ř	32,016,600	28,541,859	21,680,984	17,944,946	15,477,003	12,957,874	257,189,434	34,383,614	789.17
TOTAL CF	1.758.968	ACA ARE A													
-		074 000	2,507,230	2,776,871	3,503,486	4,785,563	4,280,294	3,815,757	2,898,527	2,399,057	2,069,118	1.732.336			

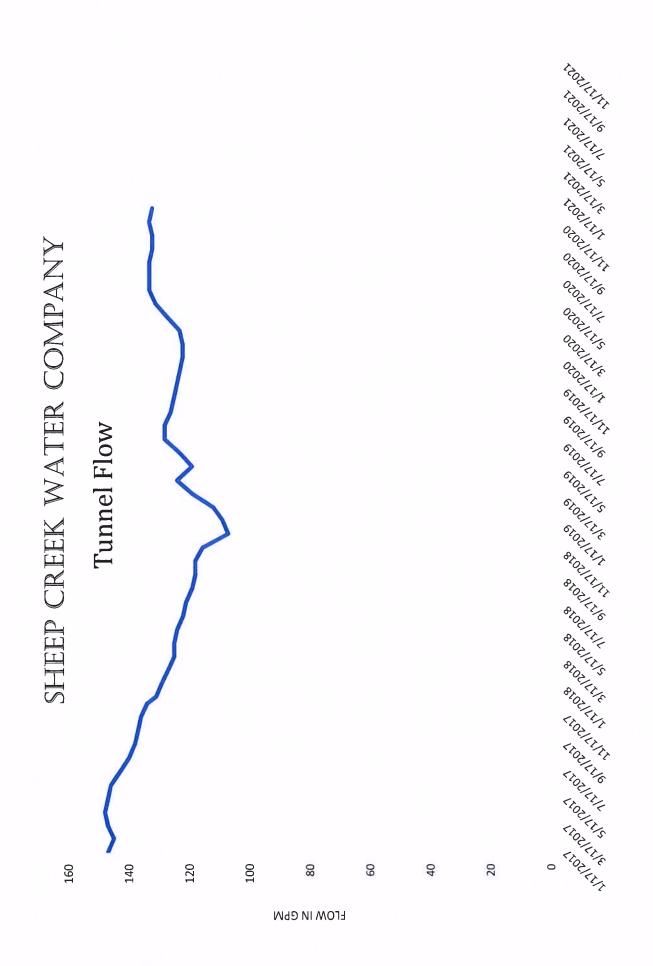
Population

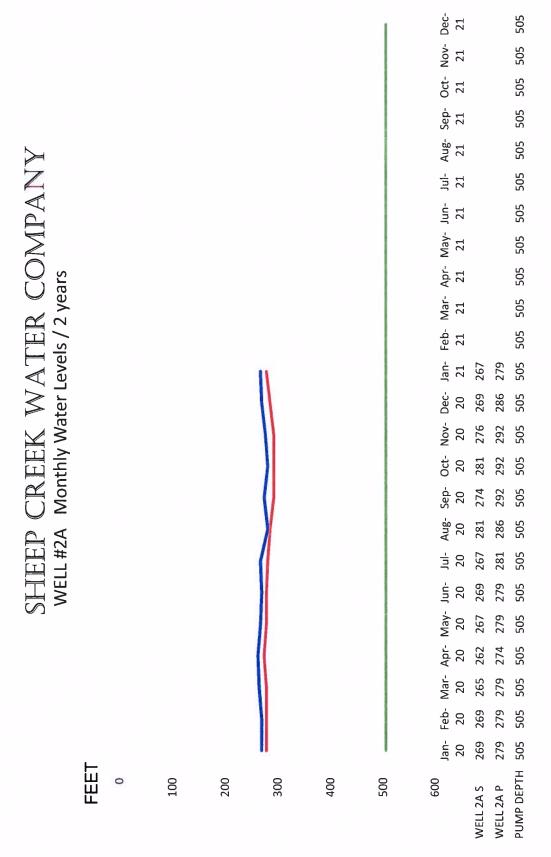
FEB MAR APR MAY JUN JUL AUG SE -100% -100% -100% -100% -100% -000	0% -100% -100% -100% -100% -100% -0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00% - 100% - 100% - 0 0 0	JUL AUG SE 0% -100% -100% - 0 0 0 0	AUG SE -100% - 0	SE 000	SEP -100%	1 1 1	OCT -100%	NOV -100%	DEC -100%		Reduction with 2013
0.000 0.000 0.000 0.000 0.000 0.00 0 0 0 0	0.000 0.000 0.000 0.000 0 0 0 0 -58% -46% -40%	0.000 0 0.000 0 0 0 -46% -40%	0.000 0.000 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.000		0.000		0.000	0.000	0.000	0.000		Reduction with 2013
11,353 11,457 13,003 19,970 23,014 25,219 211 192 225 335 398 423	13,003     19,970     23,014     25,219       225     335     398     423	19,970 23,014 25,219 335 398 423	23,014 25,219 398 423	25,219 423		24,223		24,214 419	21,641	14,550	14,433	215,185 306	
27.795         26.062         26.062         26.302         29.850         45.846         52.833         57.894         55.608           86.922739         81.502788         82.252217         93.349131         143.3696         165.21983         181.04844         173.89903	29.850 45.846 52.833 57.894 93.349131 143.3696 165.21983 181.04844 173	45.846 52.833 57.894 143.3696 165.21983 181.04844 173	52.833 57.894 165.21983 181.04844 173	57.894 181.04844 173	173	55.608 173.89903		55.588 173.83701	49.681 155.36247	33.403 104.45753	33.133 103.61528	493.996	2.4 55,
-31% -30% -49% -43% -53% -49% -46% -43% 10.481 10.080 10.327 14.381 17.288 19.480 20.32.52	-47% -53% -49% -46% -46% -46% -46% -46% -46% -46% -46	-53% -49% -46% 17.288 19.469 24.323	19 469 24 323	24 323		24 572		21 868	19 744	13 907	12 940	204 279	Reduction with 2013
204 173 284 290 337 408	284 290 337 408	290 337 408	337 408	408		412	I OI	379	331	241	217	290	
23.707 37.606 39.688 44.695	37.606 39.688 44.695 55.838	39.688 44.695 55.838	44.695 55.838	44.695 55.838	55.838		o (	50.203	45.325	31.926	29.706	468.960	
21.200401 19.944009 31.857899 33.309301 37.001900 40.970782 47. -7% -37% -41% -40% -35% -40%	-41% -40% -35% -40% -40%	-40% -35% -40%	-35% -40.87 07.92 47.	-35% -40.9/10/32 4/.	-40%		7 %	-39%	-39%	-16%	-18%	-30%	Reduction with 2013
14,461 12,701 18,206 22,082 24,730 27,000 26	18,206 22,082 24,730 27,000 26	22,082 24,730 27,000 26	24,730 27,000 26	27,000 26	26	26,4	17	22,364	18,762	16,399	13,123	231,605	
257 268 213 315 370 428 452 443 35.263 33.108 20.157 41.706 50.603 56.772 61.083 60.646	315 370 428 452 41.706 50.603 56.773 61.083	370 428 452 50 600 56 770 61 083	428 452	452		4 6	443	387	314	284	30 126	329	
29.130 23.137 41.350 20.032 20.172 01.353 29.856077 24.530372 35.163219 42.647638 49.354477 52.146479 51.0	35.163219 42.647638 49.354477 52.146479	20.092 20.192 42.647638 49.354477 52.146479	49.354477 52.146479	354477 52.146479		51.021	435	44.633485	36.236985	32.728762	26.190378		
-35% -24% -33% -34% -33% -42%	-33% -34% -42%	-34% -33% -42%	-33% -42%	-42%		8	-30%	-40%	-29%	3%	-3%	_	Reduction with 2013
11,121 10,088 15,275 20,758 24,151 25,786 26,112 30	20,758 24,151 25,786 26,112	24,151 25,786 26,112	25,786 26,112	26,112		8	30,311	22,165	21,963	19,912	15,588	243,231	
23.159 35.066 47.653 55.443 59.196 59.945	47.653 55.443 59.196 59.945	55.443 59.196 59.945	59.196 59.945	59.945		69	300 69.585	50.885	50.420	45.713	35.785	558.381	
29.501514 40.090751 46.644866 49.802139 50.431864 58	40.090751 46.644866 49.802139 50.431864 58	46.644866 49.802139 50.431864 58	49.802139 50.431864 58	50.431864 58	88	58.54	542473	42.809545	42.418712	38.458238	30.105937		Chocken and Control
-25% 10% 3% -26% -21% 11% -21% - 13.498 17.144 20.915 22.752 29,188 42.373 35,594 35,	22,752 29,188 42,373 35,594	29,188 42,373 35,594	42,373 35,594	35,594		32	35,657	26,381	19,859	19,429	13,103	295,892	7 1000000000000000000000000000000000000
318 350 394 489 734 596	394 489 734 596	489 734 596	734 596	596		č	597	457	333	336	220	421	
26.068942 33.110632 40.394865 43.942817 56.373135 81.837267 68.744759 68.866995	22.232 67.007 97.274 81.712 43.942817 56.373135 81.837267 68.744759	56.373135 81.837267 68.744759	81.837267 68.744759	68.744759		68.86	866995	50.950631	45.569 38.354311	44.604 37.525385	25.307479	_	
-4% -27% -20% -33%	-4% -27% -20% -33%	-27% -20% -33%	-20% -33%	-33%			-27%	%6-	-18%	-8%	11%	- 6	Reduction with 2013
15,686	513 448 533 504	26,739 30,807 30,067 448 533 504	533 504	30,067 504		າ	526	578	425	312	301	420	
36.068 46.997 68.023 61.430 70.723 69.025 30.344616 39.538687 57.228731 51.681617 59.499816 58.07143 60.8	68.023 61.430 70.723 69.025 57.2391 51.681617 59.499816 58.07143 60.	68.023 61.430 70.723 69.025 228231 51 681617 59.499816 58.07143 60.9	70.723 69.025 59.499816 58.07143 60.5	69.025	Ç	72	72.015	76.596	58.187	41.418	41.266	677.757	
18.812 18.885 30.747 35.306 39.612 46.285	30.747 35.306 39.612 46.285	30,747 35,306 39,612 46,285	39,612 46,285	46,285		35,	35,211	38,411	33,592	20,749	19,044	354,552	
349 316 532 592 686 776	532 592 686 776	592 686 776	922 239	776			290	665	563	329	319	504	
41.091 43.187 43.353 70.585 81.051 90.937 106.256 80	70.585 81.051 90.937 106.256	81.051 90.937 106.256	90.937 106.256	106.256		8	80.833	88.180	77.117	47.632	43.719	813.941	
17 965 15 582 20 215 30 811 36 733 38 221 44 989 43	30 811 36 733 38 221 44 989	36 733 38 221	38 221	44 989		54	43.058	36.655	30.752	19 423	16.096	350 501	
289 339 616 662 754	533 616 662 754	616 662 754	662 754	754		ř	25.52	635	515	336	270	498	
35.771 46.408 70.732 84.327 87.743 103.281	70.732 84.327 87.743 103.281	84.327 87.743 103.281	87.743 103.281	103.281	1_	86	98.848	84.149	70.598	44.588	36.952	802	
							$\dagger$					46.763566	
16,894 20,272 19,552 39,647 36,242 44,216	19,552 39,647 36,242 44,216	39,647 36,242 44,216	36,242 44,216	44,216		4	41,956	31,268	28,645	20,721	15,028	329,982	
313 340 339 664 628	339 664 628	664 628	628		741		703	541	480	328	252	468	
36 39 47 45 91 83 102	45 91 83	91 83	83		201		8	7.5	99	48	34	/58	

### AVERAGE GALLONS PER MINUTE

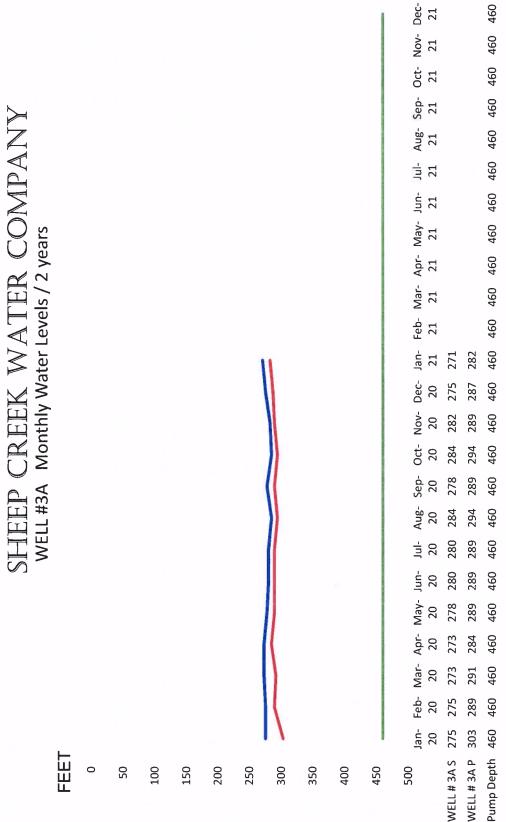
Z021 Tunnel Well # 2A	36%	4000/											11.11
unnel Vell # 2A		10/201-	-100%	-100%	-100%	-100%	-100%	-100%	-100%	-100%	-100%	-100%	-100% Compare 2019
Vell # 2A	130												,
-	333												
Well # 34	320												
Well # 4A	300												
Well # 5	310												
Well # 8	351												
Well # 11	251												
TOTAL G	2 006	c	c		C	0	Ju	0	0	6	0	C	
2020	28%	A30/.	AD9.	560/	£10/	530%	7009	200%	450%	48%	45%	36%	Compare 2019
2020	0/.07	0/07	10%	0,00	0 10	9/20	0/ 70	20.70	8 8	2	200	200	Combare 2013
leuun	123	77	122	123	/71	131	133	133	133	132	132	55.	
Well # 2A	520	279	292	306	786	282	344	939	330	333	918	255	
Well # 3A	0	312	324	327	318	311	311	347	321	333	323	329	
Well # 4A	272	292	250	319	292	305	372	320	332	569	288	300	
Well #5	302	309	327	314	319	307	311	318	289	289	302	310	
Well#8	270	284	295	367	367	367	348	322	333	333	333	350	
Well # 11	251	251	251	251	251	251	251	251	251	251	251	251	
OTAL C	-	1 8/10	4 824	2007	1 960	1 961	2 070	2 060	1 995	1 940	1 948	2 006	
10181		200	1,00	2,007	1,000	1,301	4550/	4,000	1,033	1,240	7002	4,000	2010
2019	7	-5%	%0	3%	13%	% 0	122%	%QQ1	0,000	8	VO.	02.00	Compare 2010
Tunnel	107	109	112	119	124	119	123	128	128	126	125	124	
Well # 2A	150	208	202	170	179	189	184	158	172	204	186	229	:
Well # 3A	148	186	194	186	186	167	162	167	0	0	0	0	Pump Pulled 9-19
Well # 4A	174	179	185	189	194	167	167	179	207	207	207	312	
Well # 5	155	168	170	173	165	197	196	231	270	283	290	299	
Well # 8	181	193	103	198	198	192	195	258	259	242	285	263	
Well # 11	251	251	251	251	251	251	251	251	251	251	251	251	
O LATOT	4 466	4 204	4 342	1 295	4 207	4 282	4 278	4 379	1 287	1 242	1 244	1 478	
2018	40°%	-27%	-16%	12%	-10%	42%	7025	%0V-	48%	48%	-17%	-21%	Compare 2017
Tunnel	121	130	197	126	301	124	122	121	110	278	118	116	
10/0/1 # 2A	2	031	175	2 4	10.0	1 4	1 8	, 6	35	25	2 0	, C	
***************************************	7	3 5	2 5	2 4	7.91	3 8	3 6	8 4	3 6	34.0	8 6	3,5	
Well # 3A	100	117	777	190	107	3 8	67	67	67 6	67	67 9	62	
Well # 47	5 G	2000	100	- 240	27.6	010	5 5	3 5	3 5	200	3 5	3 4	
0 7 10 40	007	200	700	2 4 6	700	206	141	- 14	24	191	3 4	120	
Well # 0	250	676	ñ.	5	707	507	<u> </u>	2	70	ē °	251	251	
			000,		9,,,					2	102	107	
TOTAL G		1,31/	1,309	1,245	1,143	\$	2002	arc	cnc	/LG	68/	808	
2017	*	40%	43%	48%	-45%	-11%	%99	28%	1/%	%9	-28%	-37%	
Tunnel	147	145	147	148	147	147	143	140	137	136	136	134	
Well # 2A	214	274	0	0	0	8	OS	95	107	107	0	0	Pump Pulled 11-17
Well # 3A	330	330	345	295	301	280	180	143	115	115	115	115	
Well # 4A	370	333	333	253	253	200	200	144	115	130	154	184	
Well # 5	353	372	372	355	353	353	280	257	238	244	258	275	
Well #8	333	361	367	358	320	342	310	278	256	266	288	308	
TOTAL G	1,747	1,815	1,564	1,409	1,404	1,372	1,163	1,012	896	866	951	1,016	
2016													
Tunnel	184	182	177	176		168	165	162	159	157	15.	150	
Well # 2A	381	200	559	534		213	44	88	38	45	11	167	
Well # 3A	537	646	530	635		225	28	31	06	114	183	286	
ell # 4A	629	729	556	478		193	96	52	132	157	267	333	
Well #5	461	468	463	471	438	381	120	163	192	218	302	353	
Well #8	458	476	438	433		365	248	194	217	254	297	326	
TAL G	2.680	3.001	2.723	2.727	2.569	1.545	669	640	828	945	1,317	1,615	
2015													
Tunnel	256	253	248	203		214	210		201	196	193	189	
Well # 2A	0	749	625	573		537	524		418	417	439	479	
Well # 3A	693	089	678	202		641	631		591	586	294	583	
Well # 4A	883	905	818	759		269	269		625	625	625	875	
Well # 5	551	551	547	537	513	497	488	471	451	452	459	460	
Well #8	463	454	465	460		467	467		361	361	333	405	
TALG	2846	2 502	3 384	3 237		3.053	2 047		2 6.47	2627	0000	0000	





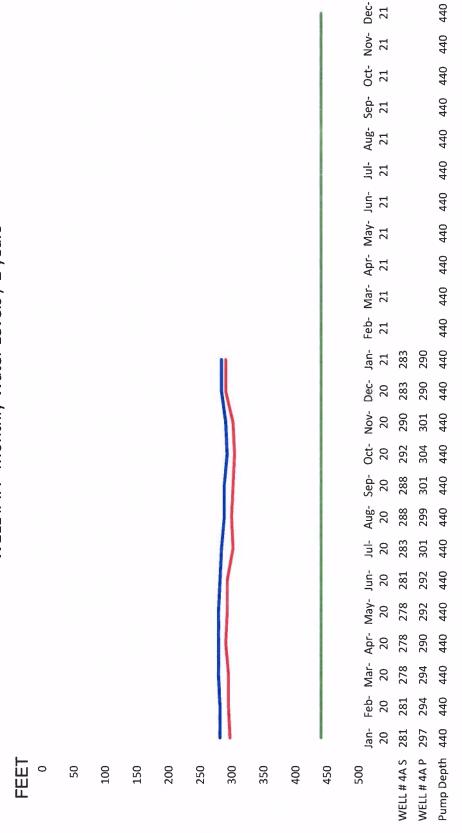


2020 / 2021



2020 / 2021

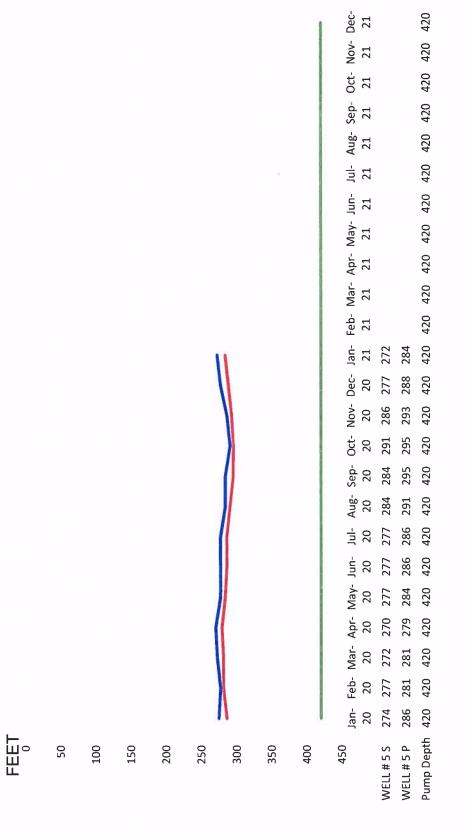
## SHEEP CREEK WATER COMPANY WELL #4A Monthly Water Levels / 2 years



2020 / 20201

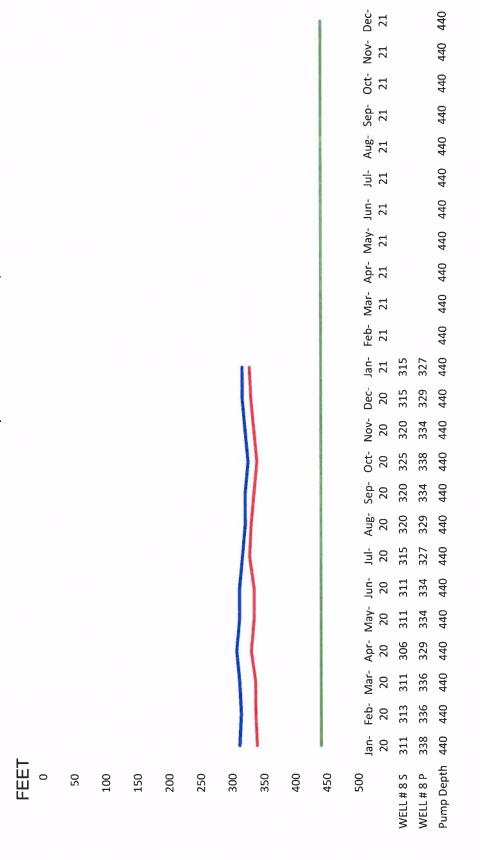
WELL # 4A S WELL # 4A P Pump Depth

## SHEEP CREEK WATER COMPANY WELL#5 Monthly Water Levels / 2 years



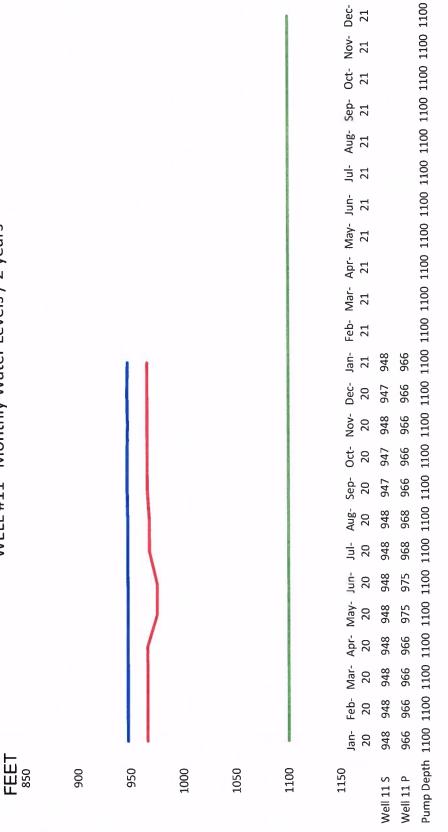
2020 / 2021

## SHEEP CREEK WATER COMPANY WELL#8 Monthly Water Levels / 2 years



2020 / 2021

## SHEEP CREEK WATER COMPANY WELL #11 Monthly Water Levels / 2 years



2020 / 2021