SHEEP CREEK WATER COMPANY REGULAR BOARD OF DIRECTORS MEETING September 20, 2022 ~ 6:00 PM SHEEP CREEK WATER COMPANY – via Zoom 4200 Sunnyslope Rd., Phelan, CA 92371

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/3906593621?pwd=MFIGQUtSRXNIVEtXdHE4MXNKUWR0dz09

Meeting ID: 390 659 3621 Passcode: 5tDqwX

One tap mobile +16699006833,,3906593621#,,,,*438071# US (San Jose) **Dial-In** (669) 900-6833 Meeting ID: 390 659 3621 Passcode: 438071

AGENDA

1) **Open Meeting-** 6:00 PM

- a. Flag Salute
- b. Invocation

2) Consent Motions

- *a.* Minutes:
 - i. Regular Board of Directors Meeting- August 23, 2022
- b. Bills:
 - *i. July 19,2022* through *August 16,2022*
- 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. Inactive Meter Fee
- c. Tunnel Improvements

5) New Business

- a. HVAC Duct Cleaning
- b. Well Drilling/ Funding
- c. Yucca Terrace/ Johnson CEQA
- d. Wood Rodgers-Hydrogeology Services- 2 Municipal Wells

6) Next Scheduled Meeting

a. October 18, 2022

7) Closed Session

- a. Employee Evaluationsb. Bereavement Days
- c. Vacation Days

8) Adjournment

SHEEP CREEK WATER COMPANY Regular Board of Directors Meeting August 23, 2022 ~ 6:00 pm Sheep Creek Water Company ~ Board of Directors Room 4200 Sunnyslope Rd., Phelan, CA 92329-1820

The Regular Board of Directors Meeting of August 22, 2022 was called to order at 6:03 pm by President Andy Zody. Luanne Uhl led in the Pledge of Allegiance and David Nilsen led in Prayer. Mr. Zody reminded everyone present, that the meeting was being recorded for the accuracy of the minutes. At this time, Mr. Zody asked for a moment of silence for Shareholder Bernice Nilsen and for good friend Santiago Rodriguez (Jimmy).

Directors Present: Andy Zody-President, Luanne Uhl-Vice President, Kellie Williams-Secretary/Treasurer, David Nilsen-Director and Eric York-Director, all were present at tonight's meeting.

Staff Present: Joseph Tapia-General Manager and Therese Rodriquez-Manager's Assistant **Consent Motions:**

Minutes – Regular Board of Directors Meeting of August 23, 2022 Bills – Bills of August 23, 2022 through September 20, 2022 Manager's Report – August 23, 2022

Luanne Uhl moved to approve the Consent Motions of August 23, 2022 as presented. David Nilsen seconded the motion. Motion carried.

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 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, you will have three (3) minutes to speak.

Kellie Williams moved to close the office on Friday, September 2, 2022, so the employees of Sheep Creek can attend Bernice Nilsen's Memorial. Luanne Uhl seconded the motion. Motion carried. The Board agreed to close the office Friday, September 2, 2022 in honor of Bernice Nilsen's Memorial.

Old Business

a) System Upgrade – July Production was at 65.98 acre feet. July Usage was 50.893 acre feet. Well 2A, 3A, 5, and Well 8 all have dropped in comparison to last year at this time. There were no changes with Well 4A and Well 11. The Tunnel flow is currently averaging 143 gallons per minute.

b) Asbestos Pipe Removal

There was a change in the price to have the asbestos pipe removed. The updated fee will be \$8,600. Luanne moved to accept the updated fee to have the asbestos pipe removed. Eric York seconded the motion. Motion carried.

c) Inactive Meter Fee

Tabled

New Business

a) Director's Stipend – Kellie Williams moved to adjust and approve the Director's Stipend. Luanne Uhl seconded the motion. Motion carried.

b) Tunnel Repairs / Improvements: Tabled

c) Phelan Phun Days Sponsorship

Kellie Williams moved to donate \$500.00 to this year's *Phelan Phamily Phun Days*. Luanne Uhl seconded the motion. Motion carried.

d) Steinmann Property – Joseph Tapia reported that he has been working on CEQA. There are concerns about too many Joshua trees on the property. David Nilsen asked to add funding on the next meeting agenda for well drilling. Talk to water funder to see if they are able to find grants for Sheep Creek Water Company.

Next Scheduled Meeting - September 20, 2022

Adjournment: David Nilsen moved to adjourn the meeting. Kellie Williams seconded the motion. Motion carried. The Regular Board of Directors meeting of August 23, 2022 adjourned the meeting at 6:40 pm.

Closed Session

Respectfully Submitted,

Kellie Williams Board of Directors 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 <u>sheepcreek@verizon.net / www.sheepcreekwater.com</u> Regular Board of Directors Meeting – Managers Report

September 20, 2022

PRODUCTION

- > August Production- 64.79 AF; 2022 Year to Date Production- 412.51
- August Usage- 58.726 AF; 2022 Year to Date Consumption- 345.296

Well soundings, 2022:

- Static Water Levels compared August 2021 to August 2022: Well 2A static level is down 2.31 feet – Water Level 280.93'
 - Well 2A static level is down 2.31 feet Water Level 280.93
 Well 3A static level is down 2.31 feet Water Level 286.75'
 Well 4A static level had no change Currently in Rehab
 Well 5 static level is down 4.62 feet Water Level 292.95'
 Well 8 static level is down 6.93 feet Water Level 326.81'
 Well 11 static level had no change Water Level 947'
 Tunnel the Tunnel flow is currently averaging 142
- ▶ Well 2A running an average of 10.8 hours a day. Ran for 31 days.
- > Well 3A running an average of 1.5 hours a day. Ran for 2 days
- > Well 4A running an average of 0 hours a day. Ran for 0 days
- > Well 5 running an average of 10.8 hours a day. Ran for 31 days.
- > Well 8 running an average of 3 hours a day. Ran for 2 days
- Well 11 running an average of 9.4 hours a day. Ran for 31 days.
- > Total pumping capacity as of August 31, 2022 is 1758 gpm.
- > Current usage is averaging 617,000 gallons per day, 429 gallons per minute
- 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 \$8.32 per hcf

- Work Completed or in Progress-August 2022
 - > Work orders as office requests
 - ▶ Well soundings weekly
 - ▶ Well samples- weekly
 - ➢ 8 Meter upgrades
 - ➢ 0 -Mainline leaks / 0- service line leaks
 - > Replaced Cla-Val vault on Phelan Rd and Campanula Rd.
 - Replaced 2-2"Gate Valves on Pressure Reg 13
 - > Completed Lead & Copper Samples
 - Special Samples- All Sources- Completed

Bella Air PO BOX 721630 Pinon Hills, CA 92372 Tel (760)792-0680 Vmatbellaair@gmail.com Nm.bellaair@gmail.com www.bellaair.org



Sheep Creek Water

HVAC CLEANING PROPOSAL July 28, 2022

Project: Sheep Creek Water.

Thank you for requesting a quote for the above referenced project. The following are included in our project scope:

Project Scope:

Bella Air Inc. shall provide all personnel, equipment, and materials for the removal of visible debris and contaminants from within the following Heating, Ventilating, and Air Conditioning (HVAC) systems/components all return and supply ducts, and antimicrobial fogging:

- To clean all return and supply duct/wash air registers.
- Bathroom exhaust grills.

General Conditions:

• All cleaning methods used will be per the current National Air Duct Cleaners Association (NADCA) Standards and will comply with all standards set forth.

- Project will be supervised by NADCA Certified ASCS (Air Systems Cleaning Specialist).
- Bella Air will work closely with Owner's representative to ensure occupant safety and minimize any disruption of the facilities' activities.
- All work will be done by highly trained personnel.
- Work will be performed during times suitable to client Mon –Friday day or evening shifts. (Weekend work is not included)
- Existing HVAC systems will remain in working condition during the normal working week.
- Vacuuming will be done using High Efficiency Particulate Arrestor (HEPA) filtered collection vacuums.
- Ductwork will be cleaned under negative pressure.
- Bella Air will take every precaution necessary to avoid cross contamination within the building spaces, i.e., cover desks, containment barriers, etc.
- Subject to mutually agreeable contract or AIA standard form subcontract

• Price includes materials and wages based on Bella Air's supplemental Agreement for Duct Cleaning with Sheet Metal Workers' International Association Local Union 105.

General Specifications for Cleaning:

1. All furnishings and equipment will be protected with plastic while work is being performed.

2. The cleaning process shall include a thorough visual inspection of the interior of the system. Upon completion accessible interior surfaces will have been cleaned and free of visible dust and debris.

3. The work in progress shall be subject to random unannounced inspections by a representative of Client.

4. Any mechanical problems discovered during the course of cleaning will be reported in writing within 24 hours to the project coordinator.

5. All components cleaned within the project school shall achieve the level of visibly clean per NADCA standards. Visual inspection and Surface Comparison testing may be used to determine cleanliness.

6. Upon total completion of the project, representatives of Client will do a quality control inspection. Any area that does not meet the standards of these specifications shall be redone at no additional cost.

7. Electrical equipment, sensors and control devices shall be masked, or blocked off where required for protection from water or chemicals.

Cleaning of Supply/Return/Exhaust Ductwork:

1. All registers and diffusers shall be removed and cleaned with a mild detergent. Those that are not easily removed or accessible will be cleaned in place.

2. All ductwork (not accessible to personnel) shall be cleaned by compressed air, lightweight agitator head with compressed air, light brush agitation, or vibration agitation, or a combination of any of the above. All duct to be opened so the interior is as visible as possible.

3. Large ductwork shall be cleaned by manual brushing, or vibration agitation. All duct to be opened so as to visually observe the cleaning process.

4. All agitation of contaminants shall be accompanied by negative air pressure created by a negative air machine using a HEPA filter.

5. Access needed for proper cleaning shall be cut into rigid metal ducts at elbows and approximately every 15 feet. Holes shall be sized as appropriate to allow cleaning and visual inspection inside duct.

6. All flexible ducts shall be disconnected at joints and registers for cleaning. Flexible duct lengths of over 15 feet shall be cut at intervals not exceeding 15 feet.

7. All interior dampers and turning vanes shall be cleaned with a stiff bristle brush and then vacuumed.

8. All access holes made in ducts for cleaning purposes shall be sealed with galvanized sheet metal panels of the same or heavier gauge metal as the duct.

9. Panels shall be installed with duct sealant and screwed onto the duct at four inch maximum on center, all around as required to maintain an airtight seal.

10. All flexible ducts disconnected for the purpose of cleaning shall be reattached in the same manner as originally installed.

Hazardous Materials:

1. When asbestos or other hazardous materials are encountered Client will be notified immediately in writing.

2. Respiratory protectors shall be OSHA/NIOSH approved with HEPA cartridges, or cartridges designed for specific contaminants.

3. Material which is not approved by regulatory authorities will not be introduced onto the premises.

Materials:

1. All sheet metal access plates shall be of same type and gauge as existing duct work and shall be affixed with compatible screws.

2. All duct sealant shall be a water-based product and be specifically rated for sealing ductwork.

3. All chemicals shall be of type recommended by the manufacturer for use in air delivery systems, and be EPA approved for such application.

Exclusions:

- 1. Cleaning of HVAC units
- 2. Systems not listed in proposal
- 3. Remediation or removal of asbestos, lead, and mold
- 4. NADCA Vacuum Test
- 5. Air Balancing
- 6. IAQ Investigating and/or testing.
- 7. Any repairs such as broken ductwork, belts, actuators, dampers, etc.
- 8. Removal or Replacement of insulation
- 9. Encapsulation of fiberglass insulation

10. Demo/Ceiling Replacement/Ceiling Access

- 11. Duct sealing
- 12. Overtime, weekends, or holidays
- 13. Performance/Payment Bonds
- 14. Additional Insurance Coverage
- 15. Project Permits

16. Additional Drug Testing, Safety Training, Background Checks

Reports:

1. A post project report will be provided within 30 days of project completion. Such report will include photographic evidence of before and after conditions.

Project Cost: \$1,200.00

Due upon completion.

Price based on regular hours Mon-Fri

This proposal is valid for 60 days.

Acceptance:

This quotation is valid for 60 days from quotation date. Terms Net 15. Exclusions: (permits/fees, structural re-work and asbestos) Bella Air agrees to provide comprehensive general liability insurance covering Bella Air with a combined single limit of S2 million, but only with respect to liability arising out of Bella Air operations as set forth above. In any event, Bella Air liability shall not exceed the proposal price set forth above. Customer shall indemnify, defend and hold Bella Air harmless from any claims, demands, liabilities, damages, actions and causes of action that concern, pertain or relate to the HVAC system and/or its installation and/or maintenance unless caused by the sole negligence or intentional misconduct of Bella Air If any contract action is necessary to enforce or interpret the terms of this Proposal, once accepted, the prevailing party shall be entitled to reasonable attorneys' fees, costs and necessary disbursements in addition to any other relief to which the party may be entitled.

Accepted by:	Date:
Name:	
Title:	

Thank you for the opportunity to submit this quotation to you. Please feel free to give me a call if you have any questions concerning the work or price.

Sincerely, Nakiesha Mariano



September 13, 2022

Mr. Joe Tapia, General Manager Sheep Creek Water Company P.O. Box 291820 Phelan, CA 92329

SUBJECT: Proposal for Technical Studies and CEQA Initial Study for Proposed New Well

Dear Joe:

This letter proposal is submitted in response your request for a Scope of Work and Cost to prepare environmental studies for use by the County of San Bernardino to issue a use permit for the drilling and operation of a new domestic water well. The well will be located on APN 3066-381-22, north of Yucca Terrace Drive in Phelan. Most of the surrounding land uses are residential or vacant land.

Lilburn Corporation is proposing to prepare a biological study and a cultural resources study to be incorporated into an Initial Study for CEQA compliance.

TASK 1: SITE VISIT/MEET WITH APPLICANT

The purpose of this task is to review and photo-document the current conditions of the Project Site and the surrounding land uses. This task also includes assembling all relevant plans and studies related to the proposed project. Following the site visit, Lilburn Corporation will meet with you and your representatives to review the Site Plan and the schedule for engineering studies to be completed.

TASK 2: PROJECT DESCRIPTION

We will prepare a project description using the information provided by you for use in the environmental studies to be prepared. The site design will need to be sufficient enough to develop a detailed project description and will need to be consistent with the Application submitted to the County. We will provide you with a draft and hold a conference call or meet to obtain comments and finalize the project description. Any subsequent changes to the design that result in the need to amend the project description or the technical studies may result in delays or cost amendments.

TASK 3: TECHNICAL STUDIES

Focused studies prepared by our team and by others for incorporation into the Initial Study for review by the County. Under subcontract to Lilburn Corporation Jennings Environmental, LLC will prepare a Biological Resources Assessment and Brian F. Smith and Associates, Inc. (BFSA) will prepare a Cultural Resources Study.

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Task 3.1: Biological Resources Assessment

Jennings Environmental, LLC (Jennings) will conduct a general biological resources assessment for sensitive biological resources as well as a Jurisdictional Delineation of on-site drainages that may occur on-site and/or within the project vicinity. Jennings will conduct a data search and review of the following resources: Calflora, California Native Plant Society Inventory; the California Consortium of Herbaria; the Information, Planning, and Conservation System; the Biogeographic Information & Observation System; the California Natural Diversity Data Base, U.S. Fish and Wildlife Service threatened and endangered species occurrence overlay, topographic maps, and soil surveys. Other texts relevant to this area of the County of San Bernardino, and information from regional experts and previous studies for this area will also be reviewed.

Based on Jennings' initial database and aerial photo review, there are western Joshua trees on-site, a drainage, and it's in the known range for Mohave Ground Squirrel (MSG). Trapping for MSG may be necessary if suitable habitat is found on site. In reviewing the aerials for the site, it appears that there is a potential jurisdictional feature on-site. These are all protected resources that must be avoided during project construction.

Jennings will conduct a pedestrian field survey to cover 100 percent of suitable habitat on the Project Site and a standard 200-foot buffer area. The site will be reviewed to confirm the presence of both common and sensitive wildlife over 100% of the Project Site. These field observations will be augmented with existing information on wildlife and plant species known or expected to occur on or in the vicinity of the site.

The Jurisdictional Delineation (JD) will provide the technical information necessary to support CEQA/NEPA and the regulatory permit applications for project-related impacts to "waters of the United States" and "waters of the State". Our Regulatory Specialists will survey each drainage feature to: 1) photo document the up and downstream conditions at any crossing and record the habitats, sensitive resources and jurisdictional boundaries with GPS. This field work will provide the data necessary to visually depict any limits of "waters of the United States" and "waters of the State" relative to fill limits of each drainage crossing. Once the site visits are conducted and the project site baseline information is obtained, our jurisdictional delineation report will be prepared discussing on-site jurisdictional areas. Findings will document existing conditions and jurisdictional resources and regulatory approvals that may be required for impacts to these resources.

A native plant protection plan in accordance with San Bernardino County Development Code §88.01.060 Desert Native Plant Protection will be prepared. This Plan will address all native plant species covered under the Development Code. The Plan will also assess the health and transplant ability of each species. Additionally, we will overlay the site with the GPS location for each plant and determine if adjustments can be made to avoid impacts to native plant species. This will also address any Joshua Trees on-site, a "candidate for listing" under the CA Department of Fish and Game Code.



A Biological Resources Assessment report will be prepared based on the general biological field assessment and the requirements of the County and CEQA. The report will discuss the potential for the Project Site to support any sensitive species or habitat. Graphics will be included in the report showing the project site location and the location of any sensitive species and habitats identified. As noted above, the report may also include recommendations for further studies based on the findings of the field work that are not included in this Scope of Work. Findings will be incorporated into the Initial Study.

Task 3.2: Cultural Resources Investigation

A Cultural Resources Investigation will be prepared by Brian F. Smith & Associates (BFSA) under subcontract to Lilburn Corporation and will be prepared to comply with CEQA. BFSA will conduct research to address the history of the area and the potential for identifying prehistoric and/or historic cultural resources. Data will be obtained from the South Central Coastal Information Center at UC Riverside. Property history will be researched through the U.S. Bureau of Land Management General Land Office records, the San Bernardino County Archives, and local historical society information. The records search will include a one-mile radius around the project site. They will complete literature, archival, and cartographic research of relevant documents and publications pertaining to the prehistory and history of the study area.

BFSA will contact the Native American Heritage Commission to request a Sacred Lands File search and a list of Native American Tribes that may have interest in the Project Site. Upon receipt of the interested tribes list from the NAHC, project scoping letters will be sent to the tribes, apprising them of the proposed project and requesting their input. The data will be used for the County's completion of consultation required under AB 52.

BFSA will conduct a field survey of the project site. The field survey will be conducted in a manner necessary to assess the presence/absence of surficial evidence of cultural resources and/or paleontological specimens. If resources are identified, they will be recorded on the appropriate forms for submittal to the State. The final report will be prepared in compliance with State and County requirements and will include a detailed photographic record of the property. Findings will be incorporated into the CEQA Initial Study.

TASK 4: INITIAL STUDY & NOTICES

Lilburn Corporation will prepare an Initial Study for the Project, using the County's standard environmental checklist, with mitigation and supporting documentation as required. We will incorporate relevant and available information from the site visit conducted in Task 1, the technical studies prepared as described above, and any additional information that may be provided by the County.

Air Quality Analysis

Lilburn Corporation will evaluate air emissions associated with demolition, construction and operational activities for inclusion in the Initial Study. Based on the project description, and



estimated construction equipment and schedule, and the Traffic Impact Analysis, an emissions inventory for criteria pollutants will be prepared. We will provide an assessment of the estimated emissions as compared to the South Coast Air Quality Management District's (SCAQMD) CEQA significance thresholds (used for the Mojave Desert Air Basin) for the proposed project. The estimated emissions will be calculated using the SCAQMD computer model CalEEMod 2016.3.2. The inventory will be based on both construction and operation phases and will provide for the optimum schedules while not exceeding thresholds with mitigation incorporated.

Operational emissions for the proposed project will be evaluated, based upon trip generation projections provided as part of the traffic study. Peak hour trips will be used along with estimates of the types of trips generated and average travel speeds to estimate daily emissions generated by the project. In addition, emissions from other operational sources such as heaters, air conditioners, water heaters, consumer products, cargo handling equipment, and lawn care equipment will also be considered. The estimated emissions will be calculated using the SCAQMD computer model CalEEMod 2016.3.2.

A localized significance threshold (LST) analysis will be prepared as recommended by the South Coast Air Quality Management District (SCAQMD). The purpose of the analysis is to evaluate the potential of localized air quality impacts to sensitive receptors in the immediate vicinity of the project. SCAQMD provides guidance and methodology in reviewing project emissions to approved screening Tables.

Mitigation measures that are feasible to implement and that will reduce any potential impacts to the maximum extent possible will be identified and recommended. Lilburn Corporation will prepare an air quality report that incorporates the findings and all supporting calculations.

Greenhouse Gas (GHG) Analysis

An evaluation of applicable federal and state regulatory requirements (i.e., AB32, SCAQMD, CARB thresholds) will be performed to qualitatively discuss the effects of GHG emissions on regional air quality. Lilburn Corporation will evaluate applicable GHG emissions associated with heavy-duty construction equipment combustion that will likely occur during the various phases of construction. Data available from the project team and air quality analysis will be utilized in characterizing GHG-generating activities.

Any increase in applicable GHG emissions associated with long-term mobile source activity will be evaluated. Data available from the air quality analysis as well as the TIA will also be utilized in calculating the emissions inventory. The assessment will also include an emissions evaluation for short-term construction, long-term mobile source, and long-term stationary source activity and will consider project design, and mitigation measures that have the potential to reduce GHG emissions. The estimated emissions will be calculated using the SCAQMD computer model CalEEMod 2016.3.2. Lilburn Corporation will incorporate the findings into the Initial Study.



Based on the findings of all technical studies prepared and reviewed, and the information contained in the Project Description, we will prepare an Administrative Draft Initial Study to evaluate all potential environmental impacts associated with the proposed Project. The Initial Study will include mitigation measures for any identified significant or potentially significant impacts, and supporting documentation as required. We will incorporate relevant and available information from the site visit and the technical studies.

Lilburn Corporation will address all CEQA and County-required environmental resource areas. The technical studies' findings and recommendations will be summarized in a manner that responds to the checklist questions. We will also evaluate potential impacts in the areas of Aesthetics, Agriculture/Forestry, Energy, Geology & Soils, Hazards/Hazardous Materials, Hydrology/Water Quality, Land Use, Public Services, and Utilities. We may rely on information provided by you or your engineers to complete the analyses (e.g. Preliminary Water Quality Management Plan, Preliminary Geotechnical Investigation, utility requirements). Mitigation measures would be incorporated as necessary into the Initial Study to address potential impacts during the Project's construction phase.

We will assist Planning staff with identifying and/or refining any necessary mitigation measures that would result from the County's consultation with local Native American Tribes. We will prepare a Mitigation Monitoring and Reporting Program (MMRP) to include mitigation measures identified in the circulated Initial Study and in consideration of any public input. Mitigation Measures may be amended or supplemented to address any valid public comments received and the County's responses to comments.

Lilburn Corporation will submit the Administrative Initial Study electronically for the County's review. The County will then provide comments/revisions to Lilburn Corporation and make the determination whether an EIR is required. Assuming an EIR will not be required, and following completion of the review by staff, we will revise the document as necessary and prepare a final draft Initial Study. The County may conduct a final review before determining the document is ready to release for public review.

<u>Notices and Circulation</u>: Upon approval of the Initial Study, Lilburn Corporation will prepare notices for the County to conduct a 30-day public review. Our cost estimate includes the preparation of the Notice of Completion, Notice of Availability, and Notice of Intent. The County will be responsible for circulating the document via certified mail to the State Clearinghouse, responsible and trustee agencies, and other interested agencies/parties including Tribal Governments. The County will prepare and publish a legal notice in the newspaper of general circulation.

TASK 5: FINAL DOCUMENTS

Upon completion of the public review process, we will discuss any comments received with County staff and determine whether any comments warrant a written response. We will work with



County staff as necessary to prepare response letters if needed. If more than five letters are received requiring formal response, we will require an increase to the contract total.

We will prepare a Mitigation Monitoring and Reporting Program (MMRP) to include mitigation measures identified in the screen check Draft Initial Study and as a result of public input. Mitigation Measures may be amended or supplemented as a result of public comments received and County responses to comments.

TASK 6: PROJECT MANAGEMENT & MEETINGS

Throughout the project, coordination with the Applicant's representatives will be regularly initiated as well as any necessary communications with County staff, to discuss results of analyses, obtain additional information as necessary, resolve any contract administration issues, and provide schedule updates. We anticipate a need for one meeting with County staff in addition to the kick-off meeting, and regular conference calls.

At your direction, Lilburn Corporation would coordinate and attend meetings to discuss the project with elected officials of interested parties and permitting agencies. We will also attend one public hearing that we anticipate our attendance will be requested to assist staff in responding to any questions.

COST AND SCHEDULE

Lilburn Corporation proposes to prepare the studies described above for Thirty-Five Thousand Three Hundred Fifty Dollars (\$35,305.00). The cost for each task required is detailed in the attached spreadsheet.

A draft of the Initial Study could be completed within approximately 14 weeks after authorization and receipt of a Site Layout Plan.

Please call me with any questions or requests for clarification.

Sincerely,

Tiengel O Tuber

Cheryl A. Tubbs Vice President



TASKS Project Project Director Project Analysis Task 1: Site Visit/Data Collection 2 2 Task 2: Project Description/Exhibits 2 2 Task 3.1: Biological Resources Assessment 2 2 Task 3.1: Biological Resources Assessment 2 2 Task 4: Initial Study (2 versions) and Public Notices 1 1	Principal Project Director \$225 hr. 2 2	Project Manager Sr. Analyst \$180-hr.	Environ. Analyst					
S180 hr. S180 hr. S180 hr. 2 2 2 ssment 2 2 bent 1 2 Public Notices 4 18	\$225/hr. 2 2	\$180 hr.	\$08 hr	Document Manager \$123.hr	Labor	Labor Subtotal	Other Direct Costs-Subconsul	TOTAL ESTIMATED COSTS
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ssment 2 2 sement 2 bell 2 bel	2		8		10	\$1.234	\$50 a	\$1,284
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- 4 81	2				2	\$450	\$5.586 b	\$6,036
4 18					-	\$225	\$3.500 b	\$3,725
	4	18	142	4	168	\$18.548		\$18,548
Task 5: Responses to Comments. Final Documents. MMRP	2	8		2	12	\$2,136		\$2,136
Task 6: Project Management. Confernec Calls. Attend One Hearing 8 6	8	6			14	\$2.880	\$50 a	\$2,930
TOTAL TASKS 21 32	21	32	152	6	211	\$26,119	\$9,186	\$35,305

Technical Studies and CEQA Documents SHEED CREEK WATED COMPANY NEW WATER WELL

a Mileage ^b Subconsultants (at cost)



August 26, 2022

Mr. Joe Tapia General Manager Sheep Creek Water Company 4200 Sunnyslope Road Phelan, CA 92329

Dear Mr. Tapia:

Subject: Sheep Creek Water Company – Hydrogeology Services for Design Recommendations of Two Municipal Wells

Wood Rodgers, Inc. (Wood Rodgers) is pleased to provide the Sheep Creek Water Company with this Scope of Work to provide hydrogeologic services for the design recommendations of two municipal wells (Project). Sheep Creek Water Company has identified three locations, Well Sites 12, 13, and 16, as potential well sites. The two preferred locations are Well Sites 13 and 16, with Well Site 12 as an alternate. Each potential site is located within Phelan, California. Well Site 13 is located approximately 1,355 feet northeast of the intersection of Beekley Road and Nielson Road, and Well Site 16 is located within the property bounds of the Sheep Creek Water Company's office located at 4200 Sunnyslope Road. The alternate site, Well Site 12, is located approximately 390 feet north of the Piñon Mesa Middle School.

Sheep Creek Water Company has contracted with the Layne Christensen Company (Layne) located in Redlands, California to drill two municipal wells at two of the identified sites. Layne is under contract to drill and construct both wells to a total depth of 1,500 feet below ground surface (bgs) with a target capacity of 250 gallons per minute (gpm) each. The proposed well structures will consist of 16-inch blank well casing that reduces to a diameter of 14-inch mild steel louvered well screen, with multiple screen intervals between 870 and 1,460 feet bgs. Dependent on hydrologic conditions, static groundwater levels have been documented to fluctuate between 600 to 950 feet bgs within the Fremont Valley Groundwater Basin.

Wood Rodgers will provide Sheep Creek Water Company with our recommendations on two final well designs based on data gathered from the groundwater basin, the classifications of lithology from each borehole, the results of the geophysical suite, and mechanical grading analyses.

Wood Rodgers' proposed Scope of Work for this Project is outlined below.

SCOPE OF WORK

Task 1 – Data and Research

Wood Rodgers will compile and review publicly-available hydrogeologic data and reports of the Freemont Valley Groundwater Basin. These reports will include published geologic reports and maps, fault studies, groundwater conditions, and data from adjacent wells including nearby Sheep Creek Water Company wells. Additionally, the following information will be reviewed: land use data; the potential for/of groundwater contamination from the State of California GeoTracker and EnviroStor online databases; and floodplain data provided by the Federal Emergency Management Agency (FEMA) as it pertains to mapped potential for flooding.

Deliverables: Request for Information (PDF)

Task 2 – Review and Classify Borehole Data

Wood Rodgers will provide a staff geologist (working under direct supervision of a Professional Geologist [PG]) to classify the lithology, review the drilling stem tally and the final drilling fluid parameters. It is anticipated that Layne will collect composite formation cuttings, collected at 10-foot intervals, and Wood Rodgers will classify them using the United Soils Classification System (USCS).

Following geophysical logging of each borehole, Wood Rodgers will review and interpret the data acquired. Wood Rodgers' Certified Hydrogeologist (CHG) and PG will review the geophysical suite and the pilot borehole lithology to identify the potential target aquifer intervals for the completed well.

After review of the lithology and geophysical suite, Wood Rodgers' PG will select up to seven (7) formation samples for mechanical grain size (i.e.: sieve) analysis. The samples will be evaluated using established industry protocol to identify an appropriate gravel envelope design. The results of the analyses, along with knowledge of the regional aquifer characteristics, will be used as a basis for preparing the custom gravel envelope and well screen design.

Task 3 – Well Design Recommendation Letters

Using the data obtained and reviewed from each borehole, Wood Rodgers will prepare well designs for each location with a target design capacity of 250 gpm. Each well design will include an appropriate gravel envelope gradation, well screen aperture and annular seal depth. A properly designed gravel envelope will control the production of formation sand while allowing groundwater to enter the well structure as efficiently as possible. Proper design of the gravel envelope can be accomplished through conformance with established criteria, as well as appropriate uniformity coefficients and pack-to-aquifer ratios. Once an appropriate gravel envelope gradation has been designed to complement the formation materials, an aperture size will be selected to retain the gravel envelope material.

The location of the well screen interval(s), annular seal, and well appurtenances will be selected based on borehole lithology, geophysical logs, and historical groundwater

\$8,000

\$7,604

fluctuations. The lateral positioning of ancillary piping at the ground surface will be designed to complement the anticipated wellhead design to not interfere with pumping and conveyance equipment. Recommendations will also be provided regarding the suitability of borehole and casing depths and diameters, as well as the well construction materials to be used. The well designs will be submitted to Sheep Creek Water Company in draft and final letter format for discussion prior to implementation of each well.

Deliverables: Draft and Final Well Design Recommendation Letters (Adobe PDF)

PROJECT COST

The total estimated cost to provide the hydrogeologic services described above is \$22,034 (see **Table 1**, attached). All work is proposed to be performed on a Time-and-Materials basis, not to exceed the total proposed amount without prior written authorization from the Sheep Creek Water Company. All billing will be made in accordance with the enclosed Wood Rodgers Invoicing, Payments & Liability Policies (**Exhibit A**), Wood Rodgers' 2022 Schedule of Fees (**Exhibit B**), and Wood Rodgers' Special Conditions (**Exhibit C**).

Upon receiving authorization from Sheep Creek Water Company, Wood Rodgers is prepared to immediately begin work on this Project.

To authorize this work, please return a signed copy of this agreement to Wood Rodgers.

We look forward to working with the Sheep Creek Water Company to support the design of two municipal wells. If you have any questions or require additional information, please feel free to call me at (916) 326-5368.

Sincerely, TERMS:

IN AGREEMENT WITH THE ABOVE

Wood Rodgers, Inc.

Jonathan Kors, PE Vice President

Sean J. Spaeth, PG, CHG Associate Hydrogeologist

Sheep Creek Water Company

Ву		
Name	6007r	
Title		
Date		

woodrodgers.loc/ReferenceData Departments/WaterResources 3_Groundwater/Docs/Proposals/2022 Sheep_Creek_Water_Company/She



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TABLE 1

SUMMARY OF COSTS BY TASK

Project NameDesign Recommend. for Two New WellsJob NumberEstimate ByJPSEstimate ByJPSLaborDirect ExpensesCoutsideTotal11Data and Research\$6,430\$0\$0\$0\$6,43022Feview and Classify Borehole Data\$7,190\$414\$0\$0\$7,60433Well Design Recommendation Letters\$8,000\$0\$0\$0\$000Subtotal\$21,620\$414\$0\$0\$0	Client	nt	Sheep Creek Water Company		Date	8/25/2022		
Estimate By JPSEstimate By IPSEstimate By IPS $1 - Data and ResearchLaborOutsideTot1 - Data and Research86,4308080802 - Review and Classify Borehole Data87,1908148083 - Well Design Recommendation Letters88,00080808Subtotal821,620814808$	Proj	ject Name	Design Recommend. for Two New Wells		Job Number			
I - Data and ResearchLaborDirect ExpensesOutsideTot1 - Data and Research\$6,430\$0\$0\$2 - Review and Classify Borehole Data\$7,190\$414\$0\$3 - Well Design Recommendation Letters\$8,000\$0\$0\$Subtotal\$21,620\$414\$0Subtotal\$21,620\$414\$0					Estimate By	Sdf		
1 - Data and Research \$6,430 \$0 \$0 \$ 2 - Review and Classify Borehole Data \$7,190 \$414 \$0 \$ 3 - Well Design Recommendation Letters \$8,000 \$0 \$ \$ Subtoral: \$21,620 \$414 \$ \$				Labor	Direct Expenses	Outside Services	l fe	Total or Task
2 - Review and Classify Borehole Data \$7,190 \$414 \$0 \$ 3 - Well Design Recommendation Letters \$8,000 \$0 \$ \$ Subtotal: \$21,620 \$414 \$ \$ \$	s	1 - Data ar	nd Research	\$6,430	80	\$0	\$	6,430
3 - Well Design Recommendation Letters \$8,000 \$0 \$0 \$ Subtotal: \$21,620 \$414 \$0	yse'	2 - Review	/ and Classify Borehole Data	\$7,190	\$414	\$0	Ś	7,604
\$21,620 \$414	L	3 - Well D	esign Rccommendation Letters	\$8,000	\$0	\$0	\$	8,000
			Subtotal:		\$414	\$0		2

\$22,034 TOTAL

EXHIBIT A



INVOICING, PAYMENT & LIABILITY POLICIES

- 1. "Reimbursable expenses", including, but not limited to, mileage, blueprints, and reproduction are included in proposal costs.
- 2. Invoices are submitted monthly by Wood Rodgers, Inc. Client shall notify Wood Rodgers, Inc. in writing of any and all objections, if any, to an invoice within thirty (30) days of the invoice date. Otherwise, the invoice shall be deemed proper and accepted by the Client. Amounts invoiced are due and payable upon receipt. Client's account shall be considered delinquent if Wood Rodgers, Inc. does not receive full payment within forty-five (45) days after the invoice date.
- 3. A service charge shall be applied to delinquent accounts at the rate of 1.5% per month. Payment thereafter shall be applied first to accrued interest and then to unpaid principal. Client shall pay all costs and expenses, including without limitation, reasonable attorney's fees, incurred by Wood Rodgers, Inc. in connection with collection of delinquent accounts of Client.
- 4. If a delinquency occurs, Wood Rodgers, Inc. may choose to suspend work upon ten (10) days written notice to Client. Wood Rodgers, Inc. shall recommence work once such delinquency is completely cured and any and all attendant collection costs, fees, or other amounts required to be paid by Client under this contract are paid in full. If a delinquency by Client occurs and Wood Rodgers, Inc. chooses not to suspend work, no waiver or estoppel shall be implied. Client agrees and understands that if Wood Rodgers, Inc. suspends its work pursuant to this paragraph, Wood Rodgers, Inc. shall not be liable for any costs or damages, including but not limited to delay and consequential damages, to the Client, other owner of the property where such work is being performed, or any other third party, that may arise from or be related to such work suspension. Client agrees to indemnify and hold Wood Rodgers, Inc. harmless from and against any and all damages, costs, attorney's fees, and/or other expenses which Wood Rodgers, Inc. may incur as a result of any claim by any person or entity arising out of such suspension of work.
- 5. When non-standard billing is requested by Client, time spent by office administrative personnel in preparation of such billing shall be considered an extra cost to the project and shall be billed as such.
- 6. In providing services under this Agreement, Wood Rodgers, Inc. will endeavor to perform in a manner consistent with that degree of care and skill ordinarily exercised by members of the same profession currently practicing under similar circumstances.
- 7. Client and Wood Rodgers, Inc. recognize the risks, rewards, and benefits of the project and Wood Rodgers, Inc. total fee for services. The risks have been allocated such that Client and Wood Rodgers, Inc. agrees that, to the fullest extent permitted by law, the total liability of Wood Rodgers, Inc. to Client and to all construction contractors and subcontractors on the project for any and all injuries, claims, losses, expenses, damages or claim expenses arising out of this agreement from any cause or causes shall not exceed the total aggregate liability of \$22,034. Such causes include but are not limited to Wood Rodgers, Inc. negligence, errors, omissions, strict liability, and breach of contract and breach of warranty.
- 8. This agreement and the applicable Services Authorization & Agreement or Proposal/Contract constitute the entire agreement between the parties and there are no conditions, agreements or representations between the parties except as expressed in said documents. It is not the intent of the parties to this agreement to form a partnership or joint venture.

EXHIBIT B



SAN DIMAS FEE SCHEDULE

Effective July 1, 2022

CLASSIFICATION	STANDARD RATE
Principal Engineer/Geologist/Surveyor/Planner/GIS/LA* II	\$275
Principal Engineer/Geologist/Surveyor/Planner/GIS/LA* I	\$245
Senior Engineer/Geologist/Surveyor/Planner/GIS/LA* II	\$225
Senior Engineer/Geologist/Surveyor/Planner/GIS/LA* I	\$215
Project Engineer/Geologist/Surveyor/Planner/GIS/LA* II	\$205
Project Engineer/Geologist/Surveyor/Planner/GIS/LA* I	\$195
Engineer/Geologist/Surveyor/Planner/GIS/LA* II	\$185
Engineer/Geologist/Surveyor/Planner/GIS/LA* I	\$170
Assistant Engineer/Geologist/Surveyor/Planner/GIS/LA*	\$135
Senior CAD Technician/Graphics Designer II	\$90
Senior CAD Technician/Graphics Designer I	\$170
CAD Technician/Graphics Designer	\$150
Project Coordinator	\$135
Administrative Assistant	\$150
Consultants, Outside Services, Materials & Direct Charges	\$115
Overtime Work, Expert Witness Testimony and Preparation	Cost Plus 10%

*LA = Landscape Architect

Auto mileage will be charged at the IRS standard rate, currently 62.5 cents per mile.

Fee Schedule subject to change January 1, 2023.

EXHIBIT C

SPECIAL CONDITIONS

- 1. Any scope of work completed after December 31, 2022 will be subject to cost of living increases.
- 2. This scope of work does not include NPDES permitting or monitoring. It is assumed that all water will be discharged on the owner's property, and consequently no NPDES permitting or monitoring would be required. If NPDES permitting or monitoring is required, Wood Rodgers would provide a separate scope of work and cost estimate to provide these services.
- 3. Client understands that the time & materials estimated costs provided herein are estimates only, that our work will be performed on a time & materials basis, and that various line items included herein may be either exceeded or reduced by actual billing.
- 4. Any cost estimates prepared represent preliminary amounts that are subject to change. Wood Rodgers, Inc. will not assume responsibility for the use of these costs in budget analysis or be held liable for potential development cost increases associated with the development of this project.
- 5. Wood Rodgers, Inc. shall maintain the following insurance for this project:
 - Commercial general liability insurance with limit of no less than \$1,000,000 per occurrence and \$2,000,000 general aggregate.
 - Workers compensation and employer's liability insurance as required by law with employer's liability limits no less than \$1,000,000 per accident or disease.
 - Auto liability insurance with a limit of no less than \$1,000,000 per accident.
 - Professional liability insurance with a limit of no less than \$1,000,000 per claim.

Good Evening Joel,

I know this proposal missed your board meeting date on Tuesday, but the hydrogeologist was tied up all last week on some other projects. Please find a quote from Wood Rogers Inc. to perform the following services:

Data and Research	- \$6,400
Review and Classify Borehole Data	- \$7,600
Well Design Recommendation Letters	<u>s - \$8,000</u>
Grand Total	- \$22,000

While I know you guys are on a tight budget, I highly recommend you hire these folks to perform the borehole classification and final well design. Between the geophysical logging and their analysis of the cuttings we will have a better chance of maximizing the flow from the two wells.

I am going to let you review this proposal then reach out to the geologist Josh directly to discuss. He can give you answer to all the details that the above items entail. His contact information is at the end of this email.

Hope you have a great weekend!

Thank you!

Ty Mull

SHEEP CREEK WATER COMPANY MONTHLY METER BILLING

MONTH OF:	August 2022			
DATE BILLED:	9/6/2022	A CTUUE		
ALLOTMENT:	750/150	ACTIVE METERS:	1200	
TOTAL WATER SOLD:	25,581	x 748	19,134,588	Gallons
	0.00			
ASSESSMENT PAYMENTS:	0.00			
MONTHLY USAGE:	20,203.27			
OVERAGES:	67,670.92			
TOTAL BASE RATE	71,940.00			
STOCK TRANSFERS:	162.00			
CONNECTION FEES:	120.00			
LOST CERTIFICATE FEES:	45.00			
OTHER FEES:	800.00			
RETURN CHECKS :	0.00			
CONSTRUCTION METERS:	0.00			
TOTAL:	160,941.19		Well Maint	9,353.41
IOTAL.	100,741,17		MWA Fees Tier 3 - Cap Improv	5,624.23 11,970.00
MONTHLY DEPOSITS:	(44,677.64)		Tier 3 - Assessment	7,980.00
			System Upgrade	3,750.00
			Well 11 - \$5.00 Base	6,000.00
TOTAL	116,263.55		Jun-22	44,677.64

	Well 11 \$5.00	Assessment	\$ 5,985.00	\$ 5,980.00	\$ 5,975.00	\$ 5,990.00	\$ 6,005.00	\$ 6,010.00	\$ 6,000.00	\$ 6.000.00					47,945.00
	System	Upgrade	\$ 3,750.00	\$ 3,750.00	\$ 3,750.00	\$ 3,750.00	\$ 3,750.00	\$ 3,750.00	\$ 3,750.00	\$ 3,750.00 \$					30,000.00
posits	Tier 3-\$1.00	Assessment	\$ 2,319.72	\$ 2.276.74	\$ 2,975.51	\$ 3,765.77	\$ 4,835.32	\$ 4,940.00	\$ 3,760.00	7,980.00	-		۱ د	۰ ۹	32,853.06
Monthly Deposits	Tier 3-\$1.50	Improvement	3,479.58	3,415.11	5 4,463.27	5,648.66	\$ 7,252.98	\$ 7,410.00	5,640.00	\$ 11,970.00 \$	-	•		-	49,279.59
	Tier 2 & 3- \$1.46	MWA Fees	1,806.28	1,832.94 \$	2,555.00 \$	3,677.26 \$	4,360.22	4,814.73	4,441.45 \$	5,624.23	-	-	-		29,112.10
	Total Well Tie	Maintenance	3,956.25 \$	4,097.66 \$	5,059.10 \$	5,959.77 \$	7,133.41 \$	8,000.67 \$	7,243.24 \$	9,353.41 \$	-	•	-	\$ -	50,803.49
		ž	69	\$	Ś	S	ŝ	\$	69	\$	မာ	\$	θ	\$	
	Tier 3 Usage	Overage	2,319.72	2,276.74	2,975.51	3,765.77	4,835.32	4,940.00	3,760.00	7,980.00		•			32,853.06
	Tier 2 Usage	Well 11	1,237.18	1,255.44	1,750.00	2,518.67	2,986.45	3,297.76	3,042.09	3,852.21	•	I	1	•	19,939.80
		Tier 1 Usage	8,711.23	9,326.26	10,785.38	11,270.19	12,890.09	15,527.14	15,368.76	13,749.22	ı	1	•	•	97,628.26
		Total Usage	12,268.12	12,858.44	15,510.89	17,554.63	20,711.86	23,764.90	22,170.85	25,581.43					150,421.12
	2022	Month	NAL	FEB	MAR	APR	МАҮ	JUNE	JUL	AUG	SEP	OCT	VON	DEC	TOTAL

207,631.35 68,991.69 \$ 48,814.13 \$ ş

Well Account Capital Improvement Account

Assessment Account

System Upgrade Account

excel/Monthly Tier Rate Deposits

DAILY PRODUCTION FOR AUGUST 2022 GALLONS

		1	WELL # 4A			WELL # 11	GDM	TUNNEL	TOTAL	CU.FT.	A.F.	GPM
Date 1	99000		**LLL # 4A	86000	VVLLL # 0	77700		194400	457100	61109.63		1
2	143000			130000		76400	132	190080	539480	72122.99		375
3	211000	16000		171000	16000	104700	145	208800	727500	97259.36		505
4	192000	10000		166000	10000	74700	142	200000	637180	85184.49		442
5	187000			165000		103600	150	216000	671600	89786.1		466
6	173000			150000		108700	133	191520	623220	83318.18		433
7	240000			209000		95700	140	201600	746300	99772.73	2.29	518
8	116000			101000		129700	158	227520	574220	76767.38	1.762	399
9	251000			209000		131700	128	184320	776020		2.3812	539
10	176000			148000		33800	147	211680	569480	76133.69		395
11	230000			201000		80300	137	197280	708580	94729.95		492
12	267000			233000		89100	142	204480	793580	106093.6	2.435	551
13	208000	,		182000		80100	142	204480	674580	90184.49		468
14	192000			170000		91800	134	192960	646760	86465.24		449
15	217000			187000	65000	117400	149	214560	858960	114834.2		597
16	263000			229000		74400	140	201600	768000	102673.8		533
17	195000			175000		73800	141	203040	646840	86475.94	1.9848	449
18	195000			175000		73800	141	203040	646840	86475.94	1.9848	449
19	207000			181000		90600	151	217440	696040	93053.48	2.1357	483
20	200000			175000		52300	137	197280	624580	83500	1.9165	434
21	262000			229000		121900	158	227520	840420	112355.6	2.5788	584
22	186000			161000		48600	125	180000	575600	76951.87	1.7662	400
23	273000			237000		49500	141	203040	762540	101943.9	2.3398	530
24	222000			194000		52200	144	207360	675560	90315.51	2.0729	469
25	168000			146000		53000	143	205920	572920	76593.58	1.758	398
26	256000			224000		67300	142	204480	751780	100505.3	2.3068	522
27	240000			208000		63200	144	207360	718560	96064.17	2.2048	499
28	248000			215000		104000	155	223200	790200	105641.7	2.4247	549
29	169000			146000		60100	120	172800	547900	73248.66	1.6812	380
30	222000			194000		66500	141	203040	685540	91649.73	2.1035	476
31	260000	· · · ·		225000		77900	169	243360	806260	107788.8	2.4739	560
Ttl's	6468000	74000	0	5622000	81000	2524500		6344640	21114140	2822746	64.787	
	A.F.			A.F.	A.F.		Av.	mgd	mgd	cu.ft/day	afd	
	19.846579	0.2270635	0	17.25069	0.2485425	7.7462412	142	0.204666	0.681101	91056.32	2.0899	
								A.F.				

19.46806

MSEXCEL/DAILYPROD22

MONTH	YEAR	PRODU	CTION	HYDRANT	USAGE	WASTE	Water Loss	Water
		ACRE	FEET	METERS	A.F.	A.F.	(Gallons)	Loss %
		TOTAL	TUNNEL					
JAN	2022	38.01	15.46	0.00	28.16	9.85	3,209,463	25.91%
FEB	2022	35.19	17.36	0.00	29.52	5.67	1,848,179	16.11%
MAR	2022	43.40	19.23	0.00	35.60	7.80	2,542,020	17.97%
APR	2022	48.94	18.56	0.00	40.30	8.64	2,814,798	17.65%
MAY	2022	55.05	19.30	0.00	47.54	7.51	2,447,509	13.64%
JUNE	2022	61.15	16.42	2.36	54.55	4.24	1,381,816	6.93%
JULY	2022	65.98	19.53	0.00	50.89	15.09	4,917,179	22.87%
AUG	2022	64.79	19.47	0.50	58.72	5.57	1,815,263	8.60%
SEPT	2022	0.00	0.00	0.00	0.00	0.00	0	0.00%
OCT	2022	0.00	0.00	0.00	0.00	0.00	0	0.00%
NOV	2022	0.00	0.00	0.00	0.00	0.00	0	0.00%
DEC	2022	0.00	0.00	0.00	0.00	0.00	0	0.00%
TOT	ALS	412.51	145.33	2.86	345.28	64.36	20,976,228	15.60%
· · · · · · · · · · · · · · · · · · ·			<u> </u>		Average	5.36	1,748,019	

RECAP OF 2022 PRODUCTION MINUS USAGE = WASTE

RECAP OF 2021 PRODUCTION MINUS USAGE = WASTE

MONTH	YEAR	PRODU	CTION	HYDRANT	USAGE	WASTE	Water Loss	Water
		ACRE	FEET	METERS	A.F.	A.F.	(Gallons)	Loss %
		TOTAL	TUNNEL					
JAN	2021	37.91	18.11	0.00	28.68	9.23	3,008,057	24.35%
FEB	2021	33.21	16.45	0.00	29.61	3.60	1,172,588	10.84%
MAR	2021	39.36	18.22	0.04	32.14	7.18	2,339,636	18.24%
APR	2021	51.04	17.82	0.00	44.23	6.82	2,221,334	13.35%
MAY	2021	61.20	18.59	0.00	48.35	12.85	4,186,837	20.99%
JUNE	2021	67.10	18.04	0.00	62.07	5.02	1,637,322	7.49%
JULY	2021	71.95	18.77	0.07	62.84	9.04	2,947,114	12.57%
AUG	2021	68.58	18.77	0.00	57.55	11.03	3,595,329	16.09%
SEPT	2021	62.49	18.29	0.01	58.45	4.03	1,313,051	6.45%
OCT	2021	51.50	17.07	0.50	40.41	10.59	3,450,955	20.56%
NOV	2021	43.80	18.56	0.03	39.21	4.57	1,488,059	10.43%
DEC	2021	38.65	19.21	0.00	32.74	5.90	1,923,462	15.27%
TOT	ALS	626.78	217.88	0.65	536.28	89.86	29,283,745	14.34%
					Average	7.49	2,440,312	

vs 2021		Reduction with 2013				Reduction with 2013					Reduction with 2013				Reduction with 2013				Reduction with 2013				Reduction with 2013				Reduction with 2013															
NS S	TOTAL		150,413	221	345.301	Red	233,603	332	536.279		_	215,185	306	493.996		204,279	290	468.960	-30% Red	231,605	329	531.693	-28% Red	243,231	345	558.381	-16% Red	295,892	421	679.274	-15%	295,231	420	677.757		354,552	504	813.941		350,501	498	805
-100%	DEC	-100%		0	000.0	-11%	14,263	239	32.744	102.39856	-10%	14,433	242	33.133	-20%	12,940	217	29.706	-18%	13,123	220	30.126	-3%	15,588	261	35.785	-19%	13,103	220	30.081	11%	17,975	301	41.266		19,044	319	43.719		16,096	2/0	36.952
-100%	NOV	-100%		0	0000	-12%	17,078	296	39.205	122.60348	-25%	14,550	252	33.403	-28%	13,907	241	31.926	-16%	16,399	284	37.647	3%	19,912	345	45.713	%0	19,429	336	44.604	-8%	18,042	312	41.418		20,749	359	47.632		19,423	336	44.588
-100%	OCT	-100%		0	0000	-43%	17,604	295	40.414	126.38221	-30%	21,641	363	49.681	-36%	19,744	331	45.325	-39%	18,762	314	43.072	-29%	21,963	368	50.420	-35%	19,859	333	45.589	-18%	25,346	425	58.187		33,592	563	77.117		30,752	515	70.598
-100%	SEP	-100%		0	00000	-31%	25,460	441	58.448	182.78047	-34%	24,214	419	55.588	-40%	21,868	379	50.203	-39%	22,364	387	51.341	-40%	22,165	384	50.885	-28%	26,381	457	60.561	%6-	33,365	578	76.596		38,411	665	88.180		36,655	635	84.149
2%	AUG	-27%	25,581	429	58.726 183.64914	-42%	25,069	420	57.551	179.97408	-44%	24,223	406	55.608	-43%	24,572	412	56.409	-39%	26,417	443	60.646	-30%	30,311	508	69.585	-17%	35,657	597	81.857	-27%	31,370	526	72.015		35,211	590	80.833		43,058	/21	98.848
-19%	JUL	-52%	22,170	371	50.893 159 16116	-39%	27,372	459	62.838	196.50961	-44%	25,219	423	57.894	-46%	24,323	408	55.838	-40%	27,000	452	61.983	-42%	26,112	438	59.945	-21%	35,594	596	81.712	-33%	30,067	504	69.025		46,285	776	106.256		44,989	/54	103.281
-12%	NUL	-40%	23,764	411	54.555 170 60468	%66-	27,040	468	62.074	194.11997	-40%	23,014	398	52.833	-49%	19,469	337	44.695	-35%	24,730	428	56.772	-33%	25,786	446	59.196	11%	42,373	734	97.274	-20%	30,807	533	70.723		39,612	686	90.937		38,221	662	87.743
-2%	MAY	-41%	20,711	384	47.546 148.68682	-43%	21.063	353	48.354	151.21358	-46%	19,970	335	45.846	-53%	17,288	290	39.688	-40%	22,082	370	50.692	-34%	24,151	405	55.443	-21%	29,188	489	67.007	-27%	26,759	448	61.430		35,306	592	81.051	 	36,733	616	84.327
%6-	APR	-43%	17,551	326	40.300	-37%	19.265	334	44.227	138.30796	-58%	13,003	225	29.850	-47%	16,381	284	37.606	-41%	18,206	315	41.796	-33%	20,758	359	47.653	-26%	22,752	394	52.232	-4%	29,631	513	68.023		30,747	532	70.585		30,811	533	70.732
11%	MAR	-18%	15,510	288	35.606	-31%	13,998	235	32.136	100.49688	-43%	11,457	192	26.302	-49%	10,327	173	23.707	-37%	12,701	213	29.157	-24%	15,275	256	35.066	3%	20,915	350	48.014		20,472	343	46.997		18,885	316	43.353		20,215	339	46.408
%0	FEB	-32%	12,858	239	29.518 a7 30063	-17%	12.897	239	29.607	92.588359	-27%	11,353	211	26.062	-30%	10,980	204	25.207	-7%	14,461	268	33.198	-35%	10,088	187	23.159	10%	17,144	318	39.356		15,711	291	36.068		18,812	349	43.187		15,582	289	35.771
-2%	JAN	-31%	12,268	206	28.164 88 074342	300-	12.493	209	28.680	89.690219	-33%	12,108	203	27.795	-31%	12,481	209	28.652	-15%	15,360	257	35.262	-38%	11,121	186	25.531	-25%	13,498	226	30.986		15,686	263	36.010		17,899	300	41.091		17,965	301	41.242
		2022	Cons'n HCF	Cons'n GPM	Cons'n A.F.	2001	Cons'n HCF	Cons'n GPM	Cons'n A.F.	Ave GPDPP	2020	Cons'n HCF	Cons'n GPM	Cons'n A.F.	2019	Cons'n HCF	Cons'n GPM	Cons'n A.F.	2018	Cons'n HCF	Cons'n GPM	Cons'n A.F.	2017	Cons'n HCF	Cons'n GPM	Cons'n A.F.	2016	Cons'n HCF	Cons'n GPM	Cons'n A.F.	2015	Cons'n HCF	Cons'n GPM	Cons'n A.F.	2014	Cons'n HCF	Cons'n GPM	Cons'n A.F.	2013	Cons'n HCF	Cons'n GPM	Cons'n A.F.

CONSUMPTION 10-YEAR

Population

3361

aduction compared to 2021 aduction compared to 2013

| 48,133,096 6,434,906 147.69 15,7,000 1,517,000 1,517,000 30,48 157,000 2,168,316 49,77 157,000 2,168,316 49,77 157,000 2,058,289 47.24 157,000 2,058,289 47.24 33,035,000 4,054,144 93.05 11,716,200 1,566,337 35.95 0 134,344,296 17,960,467 412.23 0 0,106 0 134,344,296 431,911 0 0,134,344,296 9,491,911 217.86 2,2000 4,154,000 5,404,144 124,03 2,220,000 15,540,48 35,42 35,42 0,000 15,43,000 5,404,144 124,03 2,229,000 15,43,000 5,404,144 124,03 2,229,000 15,540,48 35,42 35,42 2,229,000 15,400,00 5,404,144 124,03 2,229,000 15,540,49 35,52 95,70 3,560,000 | 48, 133,096 6, 434,906 1 16, 219,000 2, 168, 316 1 157,000 2, 168, 316 1 157,000 2, 168, 316 1 157,000 2, 168, 316 1 157,000 2, 058, 289 30, 337 30,325,000 4, 054, 144 1 11,716,200 1, 566, 337 0 134,344,296 17, 960, 467 4 134,344,296 17, 960, 467 4 134,344,296 17, 960, 447 4 70al Reduction= 7 4 70399,496 9, 491,911 2 41,542,000 1,543,444 1 11,542,000 1,543,444 1 11,542,000 5,441,944 1 11,803,900 1,543,448 1 31,199,000 5,441,444 1 11,803,800 1,543,448 1 11,803,800 1,543,448 1 11,803,800 1,543,448 1 11,803,800 1,578,048 | 48, 133,096 6, 434,906 1 15,219,000 2,168,316 1 157,000 2,568,316 1 157,000 2,563,316 1 157,000 2,058,289 30,337 157,000 2,058,289 30,337 157,000 2,058,289 31,44 11,715,200 1,566,337 0 134,344,296 17,960,467 4 134,344,296 17,960,467 4 70aj990,496 9,491,911 2 703,999,496 9,491,911 2 40,423,000 5,404,144 1 11,542,000 1,543,048 1 11,542,000 5,944,148 1 11,542,000 5,944,148 1 11,803,800 1,578,048 1 11,803,800 1,578,048 1 11,803,800 1,578,048 1 11,803,800 1,578,048 1 11,803,800 1,578,048 1 11,803,800 1,578,048 1

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 157,000 2, 058,289 30,337 157,000 2, 058,289 30,337 157,000 2, 058,289 31,344 11,716,200 1,566,337 0 134,344,296 17,960,467 4 703999,496 9,491,911 2 703999,496 9,491,911 2 11,542,000 5,941,948 1 11,542,000 5,944,048 1 11,542,000 5,944,048 1 11,542,000 5,944,048 1 11,803,800 1,578,048 1 11,803,800 1,578,048 1 11,803,800 1,578,048 1 11,803,800 1,578,048 1 11,803,800 1,578,048 1 11,803,800 1,578,048 1 11,803,800 1,578,048 1</th> <th>48, 133,096 6, 434,906 1 157,000 2, 168, 316 1 157,000 2, 168, 316 1 157,000 2, 168, 316 1 157,000 2, 168, 316 1 157,000 2, 058, 289 30, 337 157,000 2, 058, 289 30, 337 30,335,000 1, 566, 337 0 11,716,20 1, 566, 337 0 134,344,296 17,960,467 4 134,344,296 17,960,467 4 134,344,396 9,491,911 2 70,999,496 9,491,911 2 40,223,000 5,943,044 1 11,542,000 5,943,044 1 11,542,000 5,943,046 1 11,542,000 5,943,046 1 11,542,000 5,943,046 1 11,542,000 5,943,046 1 11,542,000 5,944,041 1 11,310,000 1,578,056 2 11,310,000 1,512,166 <td< th=""><th>48, 133,096 6, 434,906 1 15, 1000 2, 168, 316 1 157, 000 2, 168, 316 1 157, 000 2, 168, 316 1 157, 000 2, 168, 316 1 157, 000 2, 058, 289 30, 337 157, 000 2, 058, 289 30, 337 11, 716, 200 1, 566, 337 0 134, 344, 296 17, 960, 467 4 701, 999, 496 9, 491, 911 2 703, 999, 496 9, 491, 911 2 11, 542, 000 5, 944, 144 1 11, 542, 000 5, 944, 144 1 11, 542, 000 5, 944, 144 1 11, 803, 800 1, 578, 048 1 11, 803, 800 1, 564, 048 1 11, 803, 800 5, 944, 048 1 11, 803, 800 1, 565, 533 2 11, 803, 800 1, 578, 048 1 11, 803, 800 1, 578, 048 1 11, 803, 800 1, 564, 041 1</th><th>48,133,096 6,434,906 16,219,000 2,168,316 157,000 2,058,289 157,000 2,058,289 157,000 2,058,289 157,000 2,058,289 30,335,000 1,566,30 11,715,200 1,566,30 11,715,200 1,566,30 11,715,200 1,566,30 11,715,200 1,566,30 134,342,396 17,960,487 134,342,396 17,960,487 134,342,396 17,960,487 134,342,396 1,543,048 11,542,000 5,404,1911 11,542,000 5,404,1911 11,542,000 5,404,1911 11,542,000 5,404,1911 11,542,000 1,557,048 11,803,800 1,537,048 11,803,800 1,578,048 11,803,800 1,578,048 11,803,800 1,578,048 11,803,800 1,578,048 11,803,800 1,578,048 11,803,800 1,578,048 11,803,800 1,578,048 11,803,800 1,578,048 11,803,800 1,578,048 11,803,800 1,578,048 11,803,800 1,578,048 11,311,000 1,165,653 204,</th><th>48, 133,096 6, 434,906 1 157,000 2, 168, 316 1 157,000 2, 168, 316 1 157,000 2, 168, 316 1 157,000 2, 168, 316 1 157,000 2, 168, 316 1 157,000 2, 058, 289 30, 337 30, 335,000 4, 054, 144 1 11,716,200 1, 566, 337 0 11,716,200 1, 566, 337 0 11,716,200 1, 564, 044 1 20,399,496 9, 491, 911 2 31,199,000 4, 169, 652 3 31,199,000 4, 169, 652 3 31,199,000 4, 169, 652 3 31,190,000 1, 578, 043 6 11,30,300 1, 578, 043 1 204,252,296 27, 307, 794 6 31,190,000 1, 578, 043 1 31,130,000 1, 572, 166 4 41,734,000 1, 702,005 1 40,796,000 5, 454,011<</th><th>48, 133,096 6, 434,906 1 157,000 2, 168, 316 1 157,000 2, 168, 316 1 157,000 2, 168, 316 1 157,000 2, 168, 316 1 157,000 2, 058, 289 30, 337 30, 335,000 2, 058, 289 317 30, 335,000 1, 566, 337 0 11, 716, 200 1, 566, 337 0 11, 716, 200 1, 566, 337 0 134, 344, 296 17, 960, 467 4 134, 344, 296 17, 960, 467 4 134, 340, 4144 1 1 20, 423, 000 1543, 000 5, 941, 911 2 2 1543, 000 5, 943, 011 2 2 1543, 000 5, 943, 011 1 2 1543, 000 5, 943, 011 1 5 1543, 000 5, 943, 011 1 2 1543, 000 1, 512, 166 4 4 1543, 000 5, 944, 011 1 1<th>48, 133,096 6, 434,906 1 157,000 2, 168, 316 1 157,000 2, 168, 316 1 157,000 2, 168, 316 1 157,000 2, 168, 316 1 157,000 2, 168, 316 1 157,000 2, 058, 289 37 30, 325,000 2, 058, 289 37 31, 1716, 200 1, 566, 337 0 11, 716, 200 1, 566, 337 0 11, 716, 200 1, 564, 044 1 70, 999, 436 9, 491, 911 2 70, 999, 436 9, 4169, 652 33, 109, 000 31, 189, 000 1, 578, 048 1 11, 582, 000 1, 578, 048 1 31, 195, 000 1, 578, 048 1 31, 193, 000 1, 578, 044, 111 1 31, 193, 000 1, 578, 048 1 31, 130, 000 1, 572, 166 4 40, 738, 000 1, 65, 6533 2 41, 31, 000 1, 572, 166 4</th><th>48, 133,096 6, 434,906 1 157,000 2, 168, 316 1 157,000 2, 058, 289 20, 316 157,000 2, 058, 289 20, 316 157,000 2, 058, 289 30, 320 157,000 2, 058, 289 30, 325 11,716,200 1, 566, 337 0 134,344,296 17, 960, 467 4 134,344,296 17, 960, 467 4 134,344,296 17, 960, 447 4 703,939,496 9, 491,911 2 40,423,000 5, 941,911 2 11,542,000 5, 4041,911 2 31,199,000 5, 943,911 2 31,199,000 5, 943,911 2 40,423,000 1,557,004 4 11,803,800 1,578,048 1 11,803,800 1,578,048 1 11,803,800 1,578,048 1 11,803,800 1,578,048 1 11,803,800 1,578,048 1 11,311,000</th><th>48,133,096 6,434,906 1 157,000 2,168,316 157,000 2,058,289 157,000 2,058,289 157,000 2,058,289 30,335,000 2,058,289 30,335,000 2,058,289 30,335,000 1,566,337 30,335,000 1,566,337 30,335,000 1,566,337 30,335,000 1,566,317 41,716,200 9,491,911 20,423,000 5,940,4144 11,542,000 5,940,4144 11,542,000 5,940,4144 11,542,000 5,940,4144 11,542,000 5,940,4144 11,542,000 5,940,4144 11,542,000 5,940,4144 11,542,000 5,940,4144 11,542,000 5,940,4144 11,542,000 5,940,4144 11,542,000 5,943,4114 11,542,000 5,943,4114 11,311,000 1,512,166 40,766,000 5,643,011 5,911,300 5,643,011 11,311,000 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	e 2021			Pump Pulled 7-11-22				e 2020								e 2019							0.000	e 2018		ulled 9-19					a 2017	1 07 0								Julled 11-17			275							
	-100% Compare 2021			Pump F			0	-8% Compare 2020	140	333	318	227	283	251 251	1,855	36% Compare 2019	133	333	300	310	350	251	2,006	83% Compai	124	0 Pump I	312	299	263	1 478	-21% Compa	116	30	25	147	179	251	808	-37%	134 0 Primo F	115	184	275	308	1,016	150	167		286	333
ō	-100%						0	-7%	140	313	325	227	707	251	1,807																												258			154	111		183	267
ž	-100%				-		0	-8%	138	311	306	227	1/7	251	1,788	48%	132	333	269	289	333	251	1,940	154%	126	0	207	283	242	1 313	AR0/	118	25	25	60 128	161	0	517	6%	136	115	130	244	266	866	157	45		1 14	157
SEP C	-100%						0	-10%	138	318	295	227	0/2	251	1,797	55%	133	336	332	289	333	251	1,995	155%	128	0	207	270	259	1 287	18%	119	25	25	60	152	0	505	17%	137	115	115	238	256	968	150	38		06	90
AUG	-1%	142	322 398	0	280	365	1.758	-14%	137	327	288	212	525	251	1,777	50%	133	339	350	318	322	251	2,060	166%	128	167	179	231	258	1 372	7004	121	30	25	119	161	0	516	58%	140	30	144	257	278	1,012	162	38		31	31 52
JUL	4%	143	326 305	222	287	310	1.844	-7%	137	333	317	258	167	251	1,926	62%	133	344	372	311	348	251	2,070	155%	123	162	167	196	195	1 278	5702	122	30	25	124	141	0	502	66%	143	180	200	280	310	1,163	165	44	:	28	28
NUL	-5%	141	334	236	287	336 251	1.902	2%	136	336	315	317	300	352 251	2,007	53%	131	292	302	307	367	251	1,961	61%	119	167	167	197	192	1 282	TOCV	124	55	33	99 278	205	0	794	-11%	147	280	200	353	342	1,372	168	213		225	193
MAY	-5%	141	334	256	310	319	1 944	4%	136	343	315	315	667	251	2,037	51%	127	286	2010	319	367	251	1,960	13%	124	186	194	165	198	1 297	1001	125	125	167	168	284	0	1,143	45%	147	301	253	353	350	1,404	170	468		610	610 439
APR	-8%	141	361 333	250	250	329	1.915	4%	134	351	310	345	867	251	2,082	56%	123	306	319	314	367	251	2,007	3%	119	186	189	173	198	1 286	7007	125	135	195	194	317	0	1,245	-48%	148	295	253	355	358	1,409	176	534		635	635 478
MAR	-5%	140	333 312	306	278	359	1 979	13%	133	315	313	354	312	390 251	2,074	40%	122	262	250	327	295	251	1,831	%0	112	194	185.	170	193	1 212	1,014	127	175	122	251	337	0	1,309	43%	147	345	333	372	367	1,564	177	559		530	556
FEB	-11%	140	333	227	286	316 251	1 849	13%	133	345	308	348	310	251	2,088	43%	122	279	212	309	284	251	1,849	%Z-	109 208	186	179	168	193	1 204	1026	129	150	211	213	325	0	1,317	-40%	145	330	333	372	361	1,815	182	500		646	646 729
JAN	-8%	140	330	227	278	311	1 846	36%	132	333	329	300	310	251	2,006	26%	123	250	1020	305	270	251	1,471	26%	107	148	174	155	181	1 166	1000	131	0	115	199 286	320	0	1,051	-35%	147	330	370	353	333	1,747	184	381		237	537 659
	2022	Tunnel	Well # 2A Well # 3A	Well # 4A	Well # 5	Well # 8 Wall # 11	TOTAL G	2021	Tunnel	Well # 2A	Well # 3A	Well # 4A	C#119/	Well#8 Well#11	TOTAL G	2020	Tunnel	Well # 2A	Well # 4A	Well # 5	Well#8	Well # 11	TOTAL G	2019	Tunnel	Well # 3A	Well # 4A	Well # 5	Well # 8	TOTAL C	2040	Tunnel	Well # 2A	Well # 3A	Well # 4A Well # 5	Well # 8	Well # 11	TOTAL G	2017	Tunnel Wali # 2A	Well # 3A	Well # 4A	Well # 5	Well # 8	TOTAL G	Tunnel	Well # 2A		Well # 3A	Well # 3A Well # 4A

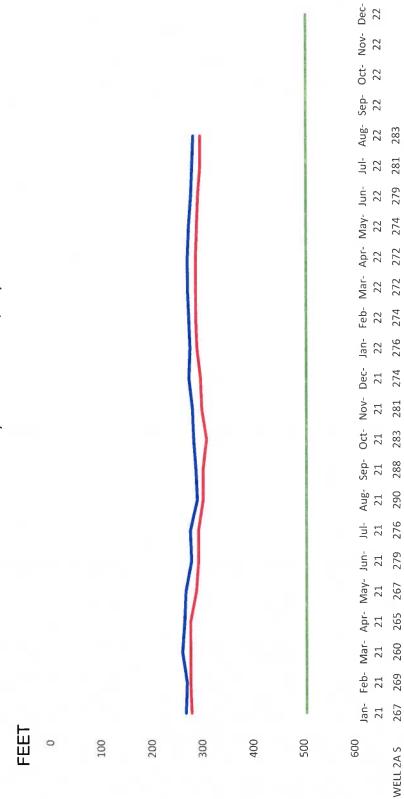
September 6, 2022

SHEEP CREEK WATER COMPANY

5	our	age			0 47hz		8 57.5hz	1 55.5.hz			9 57hz	0 47hz	7 47hz	8 57.5hz	1 55.5.hz		1,706		0. 47hz	7 47hz		55		1,706		0 47hz	7 47hz		1 55.5.hz		1,706	140
	s 24 Hour	ot Average		309			278		22			330	227			22				_		311			300			278		251		N
Yield	Gallons	per Foot	-	19.11	28.57	19.65	40.12	14.96	10.91		22.29	35.71	19.65	60.17	14.96	10.91		22.29	35.71	19.65	60.17	14.96	10.91		19.11	28.57	19.65	30.09	22.44	10.91		
and the	Draw	Down		16	12	12	7	21	23		14	0	12	2	21	23		14	0	12	5	21	23		16	12	12	o	4	23		TUNNEL
Water above	Pump	Static Ft		224.07	173.25	147.84	127.05	113.19	153		221.76	170.94	147.84	124.74	113.19	153		221.76	170.94	147.84	124.74	113.19	153		219.45	170.94	147.84	124.74	110.88	153		
Water above Water above	Pump	Pumping Ft		207.9	161.7	136.29	120.12	92.4	130		207.9	161.7	136.29	120.12	92.4	130		207.9	161.7	136.29	120.12	92.4	130		203.28	159.39	136.29	115.5	97.02	130		
Pumping	Level	ť		297.1	298.3	303.71	299.88	347.6	970		297.1	298.3	303.71	299.88	347.6	970		297.1	298.3	303.71	299.88	347.6	970		301.72	300.61	303.71	304.5	342.98	026		
Static	Level	ť		280.93	286.75	292.16	292.95	326.81	947		283.24	289.06	292.16	295.26	326.81	947		283.24	289.06	292.16	295.26	326.81	947		285.55	289.06	292.16	295.26	329.12	947		
Pump Depth	ť			505	460	440	420	440	1100		505	460	440	420	440	1100		505	460	440	420	440	1100		505	460	440	420	440	1100		
Total Well	Depth	, tt		725	500	500	520	480	1480		725	500	500	520	480	1480		725	500	500	520	480	1480		725	500	500	520	480	1480		
Year Well	Drilled/	Serviced		2011	2002	2004	2014	2004	2018		2011	2002	2004	2014	2004	2018		2011	2002	2004	2014	2004	2018		2011	2002	2004	2014	2004	2018		
	Date		8/15/22	50hp	100hp	150hp	40hp	150hp	150hp	8/22/22	50hp	100hp	150hp	40hp	150hp	150hp	8/29/22	50hp	100hp	150hp	40hp	150hp	150hp	9/6/22	50hp	100hp	150hp	40hp	150hp	150hp		
Well	Number			2A	3A	4A	5	ω	1		2A	3A	4A	5	8	1		2A	3A	4A	S	8	11		2A	3A	4A	S	8	1		

MSEXCEL/WELLDEPTHS22





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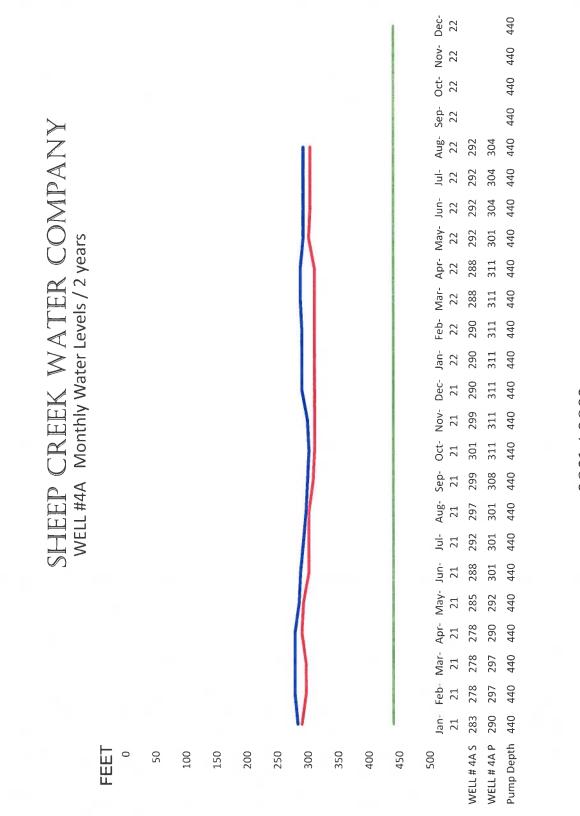
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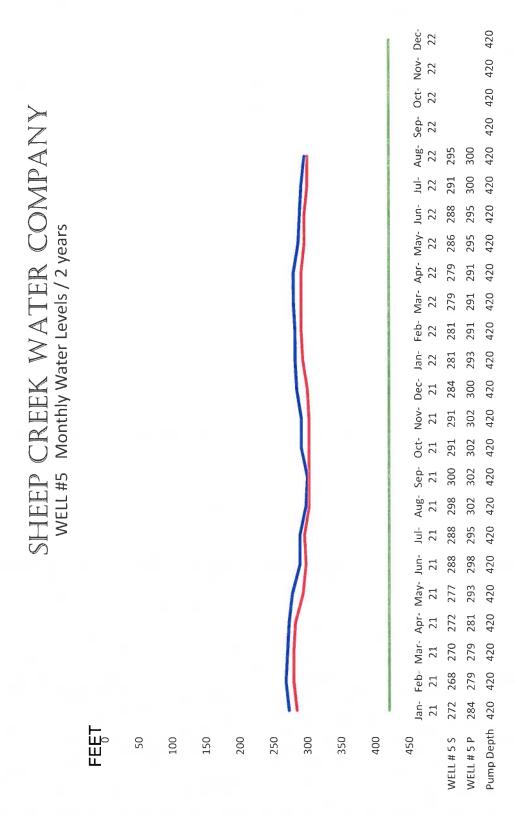
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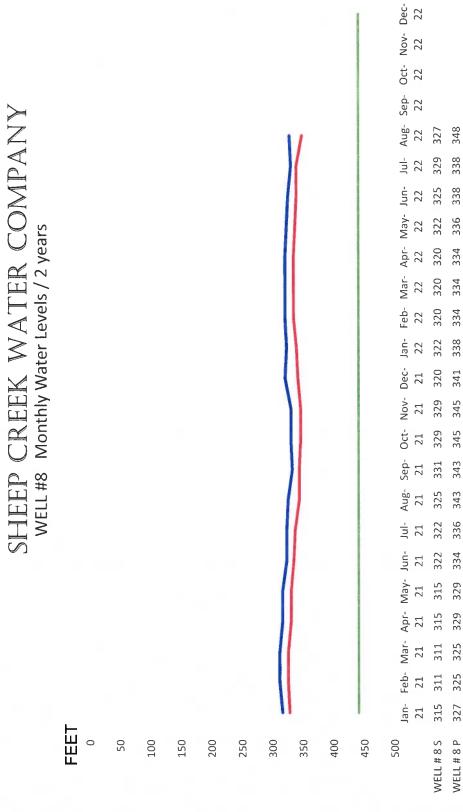


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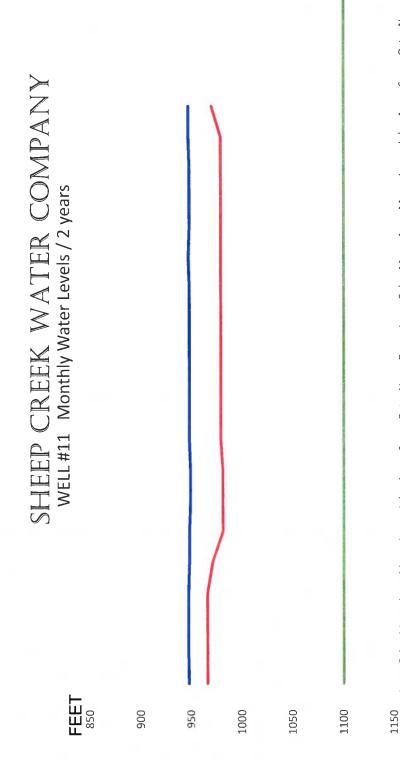
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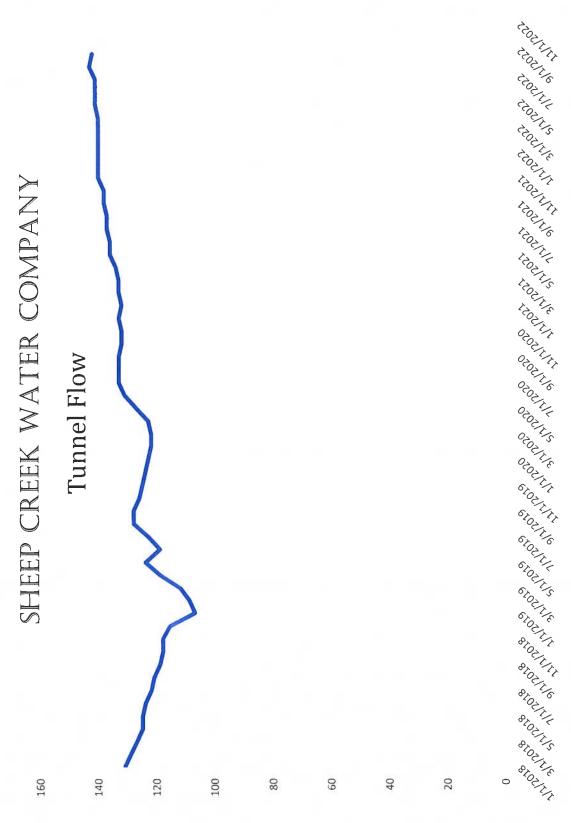
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