SHEEP CREEK WATER COMPANY REGULAR BOARD OF DIRECTORS MEETING March 4, 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/81992645291?pwd=SHdMeHdHMzErd3NtdFNRSWJvdUwwQT09

Meeting ID: 819 9264 5291

Passcode: 548696

One tap mobile

+16699006833,,81992645291#,,,,*548696# US (San Jose)

Dial-In

(669) 900-6833

Meeting ID: 819 9264 5291

Passcode: 548696

AGENDA

- 1) Open Meeting- 6:00 PM
 - a. Flag Salute
 - b. Invocation
- 2) Consent Motions
 - a. Minutes:
 - i. Regular Board of Directors Meeting- February 18, 2021
 - b. Bills:
 - i. February 18, 2021 through March 4, 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

- c. Annual Shareholder Meeting- Agenda
- 5) New Business
- 6) Next Scheduled Meeting
 - a. March 18, 2021 via Zoom
 - b. April 15, 2021 via Zoom
- 7) Adjournment

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

March 4, 2021

PRODUCTION

- February Production- 33.21 AF- 37% decrease from 2013
- > February Usage- Not Available

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- 345 gpm
 - Well 3A Compared to 1 year ago, static level is up 4.62 feet- 308 gpm
 - Well 4A Compared to 1 year ago, static level is up 2.31-348 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- 393 gpm
 - Tunnel the Tunnel flow is currently averaging 133 gpm
- ➤ Well 8 is running an average of 9 hours a day.
- > Total Pumping capacity as of February 26, 2021 is 2,088 gpm.
- ➤ Current usage is averaging 400,000 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" & 1-6"
- ➤ 3 Meter Upgrades
- > 0 Mainline Leaks/ 0- Service Line Leaks
- > Hydrant & Valve Replacement- Ongoing
 - o Valle Vista & Amador- 2 tee & valve setups prepared
 - o Monte Vista & Amador- 3 tee & valves setups to be prepared
 - o Johnson & Amador- Project Planning
 - o Riggins & Coyote- 3 tee & valve setups prepared, Scheduled for mid-March
- > SWRCB Sanitary Survey
 - o SWRCB Deficiencies
 - Repairs to gravel grade bands to 2 tanks
 - Gasket for Tank 3 hatch- Hatch doubles as roof vent and is screened
 - Tank 7 Overflow- Pipe to be cut 12" and screen reattached
 - Additional Tank Inspection Program- Currently tanks are visually checked daily and overflowed once a year with dive inspections and cleaning every 3 years.
 - Update Cross Connection Survey- to be scheduled
 - Develop pipeline replacement plan, tank rehab plan, disinfection plan, valve exercise program
 - SWRCB Recommendations
 - Locking devices for tank sample ports- pad locks installed

- System Operations plan- Procedures for operations of system by others
- SCADA System for all facilities- currently Well 11 has SCADA controls and well field is in progress of installation.
- > PPHCSD Consolidation- No Update at this time.
 - o Monthly update meeting PPHCSD, SWRCB DFA, Sacramento State- Office of Water Programs- Pending Engineering Contract
 - o IEC Engineering to prepare construction plans and contracts
 - OWP to prepare and complete grant application

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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

+16699006833,,83095098251#,,,,*915594#

Comment Procedure:

- Participants will be muted until you are called on during the Open Forum/Public Comment.
- 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 3 minutes. After 3 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

II. Financial Update

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

III. Old Business

- a.) System Update
- b.) 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. **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. **(SEE COMMENT PROCEDURE ABOVE)**
- VI. Adjournment





State Water Resources Control Board Division of Drinking Water

February 25, 2021

Chris Cummings, General Manager Sheep Creek Water Company P.O. Box 291820 Phelan, CA 92329 sheepcreek@verizon.net

2021 SANITARY SURVEY - SHEEP CREEK WATER COMPANY (SYSTEM NO. 3610109)

Dear Mr. Cummings:

On February 10, 2021, the State Water Resources Control Board, Division of Drinking Water (Division) conducted a sanitary survey of Sheep Creek Water Company public water system (System). The sanitary survey was conducted by Mr. Hector Cazares with the Division. We appreciate the professional and courteous assistance that you provided throughout the survey.

The purpose of this survey is to evaluate Sheep Creek Water Company's compliance with permit provisions and all applicable regulations. Eight elements were evaluated and are reported as follows:

- 1. Sources
- 2. Treatment
- 3. Distribution system
- 4. Finished water storage
- 5. Pumps, pump facilities, and controls
- 6. Monitoring, reporting, and data verification
- 7. System management and operation
- 8. Operator compliance with state requirements

Overall, the System is well-maintained. Well sites, storage tank locations, and chlorination facilities are clean and secured. Permit provisions are met. All eight elements listed above were evaluated and found to meet compliance standards, except for some deficiencies that need to be corrected. The most notable deficiencies were listed for the System's sources, storage, and distribution.

E. JOAQUIN ESQUIVEL, CHAIR | EILEEN SOBECK, EXECUTIVE DIRECTOR

Source: The System is still under Compliance Order No. 05-13-18R-002A1 to address its reliability issues in their source capacity. The System is scheduled to install enough wells by June 2023 to meet demand. Consolidation with the neighboring public water system of Phelan Pinon Hills CSD is also being considered.

Storage: Routine storage tanks inspections conducted by System operators should include interior inspections as well. Many of the tanks were noted to have oil film and particles in the water surface and should be overflowed on a more frequent basis to avoid this build up.

Distribution: The System also needs to complete a cross connection survey of its distribution system to identify any possible cross connection hazards throughout the System. Cross connection surveys should be conducted at least once every 5 years and the last survey the System completed was in May 2000.

Main replacement should also be prioritized by the System, especially since the age of most main lines are unknown and main breaks or leaks have averaged about 15 per year for the past 5 years which is a considerable amount for a distribution system of its size. Other comparable public water systems within the Division's San Bernardino District experience an average of just 2 to 3 main break or leaks per year. Any mainlines that are older than 40 years old should be prioritized for replacement. The System should be documenting details of main break repairs including location in order to identify the most vulnerable areas of the distribution system that should be prioritized for main line replacement. A plan and time schedule must be submitted to the Division, see details in the 2021 Deficiency List attached to this letter.

All deficiencies are tabulated at the end of this letter (first page of the survey report) as well as the Division's suggestions and recommendations. Sheep Creek Water Company must review the tabulated deficiency and recommendation list and respond accordingly. The Division requests a written response to this letter by **March 25, 2021**, along with a plan to correct the identified deficiencies.

Physical sanitary survey findings and file review results are also included in the enclosed survey report. This report, however, does not include a comprehensive description of the System's facilities and operational practices. Details of the System's facilities and operations can be found in the permit and permit amendments.

If you have any questions, please contact Hector Cazares at (909) 383-4312 or by email at hector.cazares@waterboards.ca.gov.

Sincerely,

Evic yerrige Digitally signed by Eric Zuniga
Date: 2021.02.25 12:14:47 -08'00'

Eric J. Zuniga, P.E. **District Engineer**

San Bernardino District

Southern California Field Operations Branch

Enclosure:

- 1) 2021 Deficiency List
- 2) 2021 Sanitary Survey Report

MSEXCEL/WELLDEPTHS21

2,006

TOTAL PRODUCTION

DAILY PRODUCTION FOR FEBRUARY 2021 GALLONS

Date	WELL # 2A	WELL # 3A	WELL # 4A	WELL#5	WELL#8	WELL # 11	GPM	TUNNEL	TOTAL	CU.FT.	A.F.	GРМ
1	29000	24000	23000	26000	178000		133	191520	471520	63037.43	1.4468	327
2					164000		133	191520	355520	47529.41	1.0909	247
3					246000	12100	133	191520	449620	60109.63	1.3796	312
4					218000		133	191520	409520	54748.66	1.2566	284
5					189000		133	191520	380520	50871.66	1.1676	264
6					249000		133	191520	440520	58893.05	1.3517	306
7					170000		133	191520	361520	48331.55	1.1093	251
8					228000		133	191520	419520	56085.56	1.2873	291
9					222000		133	191520	413520	55283.42	1.2689	287
10					276000		133	191520	467520	62502.67	1.4346	325
11					230000		133	191520	421520	56352.94	1.2934	293
12					219000		133	191520	410520	54882.35	1.2597	285
13				į	0		133	191520	191520	25604.28	0.5877	133
14					204000		133	191520	395520	52877.01	1.2136	275
15				•	206000		133	191520	397520	53144.39	1.2198	276
16				ī	208000		133	191520	399520	53411.76	1.2259	277
17					211000		133	191520	402520	53812.83	1.2351	280
18					206000		133	191520	397520	53144.39	1.2198	276
19					183000		133	191520	374520	50069.52	1.1492	260
20					178000		133	191520	369520	49401.07	1.1338	257
21					122000		133	191520	313520	41914.44	0.962	218
22					251000		133	191520	442520	59160.43	1.3578	307
23					185000		133	191520	376520	50336.9	1.1553	261
24					221000		133	191520	412520	55149.73	1.2658	286
25					80000		133	191520	271520	36299.47	0.8331	189
26					219000	!	133	191520	410520	54882.35	1.2597	285
27					62000		133	191520	253520	33893.05	0.7779	176
28					220000		133	191520	411520	55016.04	1.2627	286
_ 29								0	0	0	·	1
Tti's	29000	24000	23000	26000	5345000	12100		5362560	10821660	1446746	33.205]

A.F. A.F. A.F. A.F. A.F. A.F. A.F. Av. mgd mgd cu.ft/day afd 0.0889844 0.0736422 0.0705738 0.0797791 16.400736 0.037128 **133** 0.19152 0.386488 51669.5 1.1859 A.F.

16.45462

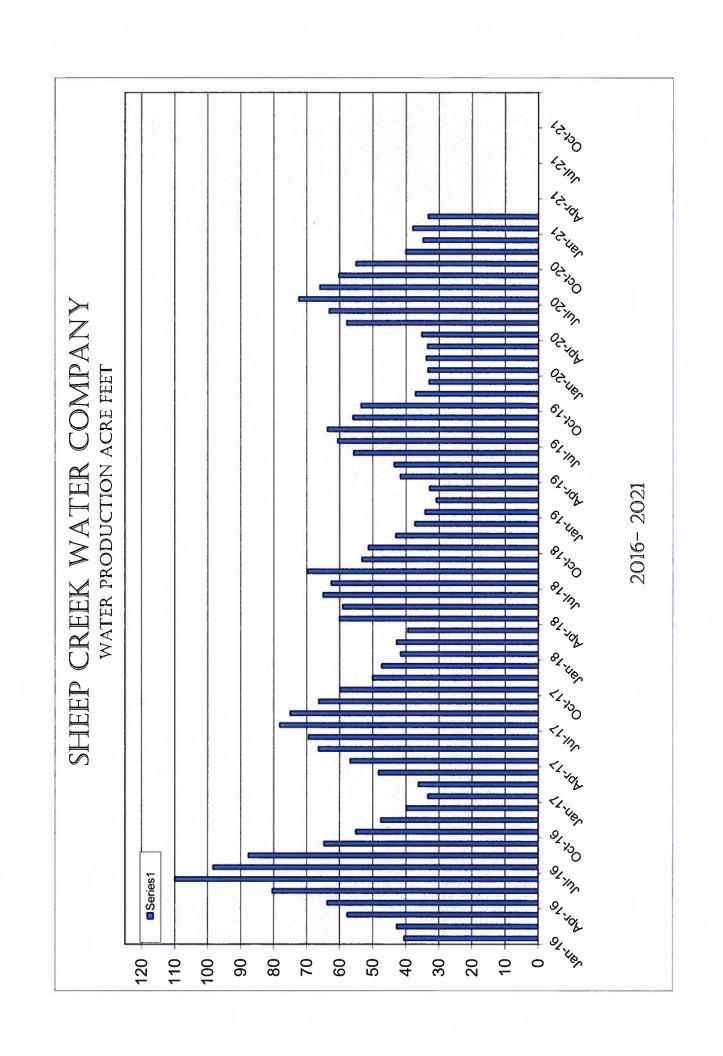
MSEXCEL/DAILYPROD21

AVERAGE GALLONS PER MINUTE

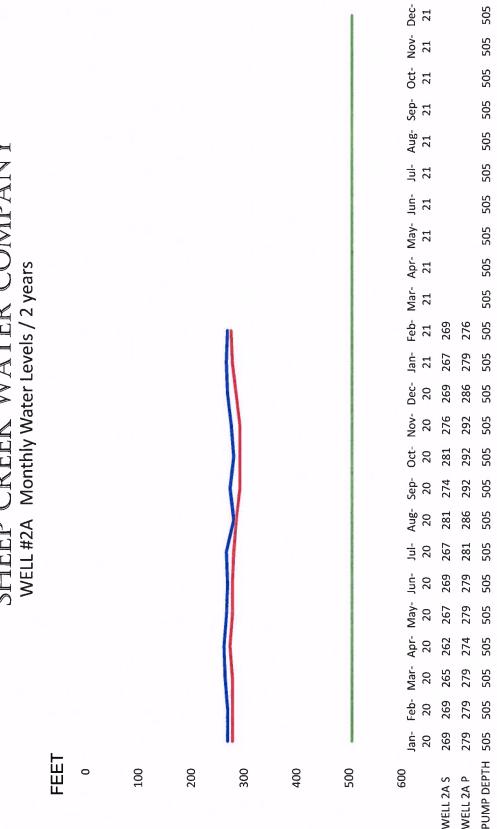
											2000	10000	Company 2010
2021	36%	13%	-100%	-100%	-100%	-100%	-100%	-100%	-100%	-100%	-100%	%.00L-	- 100 % COIIIDAIR 2013
Tunnel	132	133											
Well # 2A	333	345											
Well # 3A	329	308									-		
Well # 4A	300	348											
Well # 5	310	310											
Well #8	351	393											
Well # 11	251	251											
0	2 006	2 088	•	-	•	-	-	•	c	c	c		
0000	7000	430/	4000	2007	240	2003	/000	000	2000	4004	450/	7000	0100
777	9/07	4570	40%	0,00	0 0	02.70	0/70	% CC	9200	4070	40%	20%	Compare 2019
leuun	123	122	122	123	127	131	133	133	133	132	132	133	
Well # 2A	720	279	262	306	286	292	344	338	336	333	319	333	
Well # 3A	0 626	312	324	327	318	116	311	347	321	333	323	328	
Well # 4A	717	787	067	2.5	767	302	3/2	330	332	697	887	300	
Well #5	302	308	327	314	319	307	311	318	289	289	302	310	
Well # 8	270	284	295	367	367	367	348	322	333	333	333	320	
	107	107	107	167	107	107	107	107	107	107	107	107	
TOTALG	1,4/1	1,849	1,831	2,007	1,960	1,961	2,070	2,060	1,995	1,940	1,948	2,006	
2019	76%	%7-	%0	3%	13%	61%	155%	166%	155%	154%	70%	83%	Compare 2018
Tunnel	107	109	112	119	124	119	123	128	128	126	125	124	
Well # 2A	130	208	707	0/1	6/1	185	28 6	20 5	2/1	204	980	677	07.07
Well # 3A	148	981	56	981	981	/9L	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	193	198	198	192	195	258	259	242	285	263	
Well # 11	1,100	L62	152	162	162	7551	162	152	122	757	162	751	
TOTAL G	dd L'L	1,294	71,51	1,286	/87'L	7,282	1,278	1,372	1,287	1,313	1,344	1,4/8	
8102	40%	-21%	-16%	-12%	-19%	45%	-51%	49%	48%	48%	-17%	-21%	Compare 2017
Tunnel	131	129	127	125	125	124	122	121	119	118	118	116	
Well # 2A	7	2 120	120	100	C71	2 2	30	8 8	52	22	R 16	35	
Well # 44	100	213	251	190	168	8 8	67	09	67	67	62	2 2	
Well # 5	286	280	700	270	274	920	3 5	3 5	3 5	3 6	8 6	24	
Well #8	320	325	337	317	284	205	141	161	152	161	167	179	
Well # 11	0	0	0	0	0	0	0	0	0	0	251	251	
TOTAL G	1 051	1 347	1 309	1 245	1 143	794	502	516	505	547	789	808	
2017	-35%	40%	43%	48%	45%	-11%	%99	28%	17%	%9	-28%	-37%	
Tunnel	147	145	147	148	147	147	143	140	137	136	136	134	
Well # 2A	214	274	0	0	0	05	200	· 8	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	350	342	310	278	256	266	288	308	
L 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	170	168	165	162	159	157	154	150	
Well # 2A	381	200	529	534		213	44	38	88	45	111	167	
Well # 3A	237	646	230	635		225	28	31	06	114	183	286	
Well # 4A	629	729	556	478		193	94	52	132	157	267	333	
Well # 5	461	468	463	471		381	120	163	192	218	302	353	
	000	4/0	430	433	ſ	300	740	5	/17	\$C7	767	320	
2015	7,000	100,0	2,123	2,121	1	040	660	O tto	070	C S	1,5,1	1,613	
Tunnel	256	253	248	203	203	214	210	204	201	196	193	189	
Well # 2A	0	749	625	573	533	537	524	491	418	417	439	479	
Well # 3A	693	089	678	705	652	641	631	613	591	286	594	583	
Well # 4A	883	902	818	759	881	269	269	639	625	625	625	875	
Well # 5	551	551	547	537	513	497	488	471	451	452	459	460	
Well #8	463	454	465	460	444	467	467	333	1136	361	000	100	
								200	100	100	333	403	

n compared to 2020 n compared to 2013

2021 Tunnel Well # 2A	14%	-2%	-100%	10000	4000/	4000	100%	-100%	1000	100%	1000/	-100%		100	1
nel 1# 2A	10000		2551	2001-	8501-	18.3	12/2011	Tarani,	831-	2001		2001			
nel 1# 2A	-32%	-37%	-100%	-100%	-100%	-100%	-100%	-100%	-100%	-100%		-100%	GALLS	CUFT	A.F.
# 2A	5,901,408	5,382,560											11,263,968	1,505,878	34.56
	22.000	29.000											51,000	6,818	0.16
Well # 3A	17,900	24,000											35,000	0,481	5.0
Well#5	16,000	28 000											42,000	5,615	0.13
Well # 8	6,375,000	5,345,000											11.720.000	1.566.845	35.96
Well # 11	11,400	12,100											23.500	3.142	0.07
PPHCSD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
AL G	12,354,808	10,821,660	0		ō	0	0	0	0	0		0	23,176,468	3.098.458	71.12
TOTAL CF	1.651.712	1.446.748		0	0	0	o	O	0	0	C	C	Total	l~	
TOTAL AF	37.910	33.205	0.000	0.000	0000	0.000	0.000	0.000	0.000	0.000	0.00	0.000			
2020													GALLS	CUFT	A.F.
Tunnel	5.481.792	5 087 000	5 428 224	5313 600	5 671 000	5 652 000	5 954 000	5 954 978	5 754 240	5 898 944	5 702 400	5 914 800	67 810 976	9 065 639	208 07
Well # 2A	177,000	62,000	22 000	_	12.000	14 000	3.419.000	7.282.000	254 000	14.000			11.311,000	1.512.166	34.7
Well # 3A	0	1.245,000	4.863,000	5.4	9.107.000	5.025.000	15.000	25.000	6.825.000	6.401.000	4	2.480.000	45,643,000	6.102,005	140.05
Well # 4A	31,000	28.000	21,000		14.000	29.000	732 000	7 480 000	253 000	21 000		30 000	8.702.000	1.163.369	26.70
Well#5	5 119 000	4 377 000		,	3 529 000	8 710 000	3 062 000	24,000	454 000	000,073,8			40 79E 000	5 454 011	125.18
C # 10 //	34,000	200.00			2,229,000	2000	3,002,000	000.02	9.73	000,076,6	200.770,5		40,730,000	1 305 500	22.10
2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3	200,00			23,000	2,000,000	000,410,7	28,000	000'#1	000,02			10,433,000	1,030,000	32.03
- 6	5 6	000,121	000'00	001.48L	462.700	1.108.800	2,806,300	705,800	274,500	0	002,11	00,00	000,118,0	190,261	16.14
Trucso	40 042 702	44 000 000	40 000 04	ŀ	002.000	000	00000		0 00	7,000			0 200	0 000	0.00
IOIAL G	10,842,732	11,006,800	10,885,824	F	18,838,700	20,594,600	23,602,300	21,497,776		17,922,944	2	F	190,613,276	25,483,058	584.88
TOTAL CF	1,448,571	1,471,497	1,455,324	1,530,040	2,518,543	2,753,289	3,155,388	2,874,034	2,624,163	2,396,116	1,742,193	1,512,901			
2010	21	7	-		2001	22.00	12:45	30000	00:453	25.55			01140	12110	L
2013													GALLS	COLF	A.F.
Tunnei Man # 24	4,000,174	4,384,800	5,017,090	5,163,000	900,710,0	5.140,800	5,490,720	5,713,920	5,537,000	5,624,640	5,400,000	ń	20,232,392	8,466,920	144.55
V40##5V	2,000	000.14	2.704,000	ř	3,843,000	000'88*'0	000'070'0	2,003,000	000,000	3,281,000		00.070	23,302,000	4,000,010	5 5 6 6 7
5 :	99.7	228,000	144,000		000.1	38,000	234,000	000.75	0	0		9	009'07'	20,000	17.7
Well # 4A	9,000	000,112			000'/	27.000	32,000	15.000	000.75	22,000			248,000	73,262	20.
Well	2,928,000	2,285,000	2.2	 	3,637,000	4.746.000	6,006,000	6,506,000	5,055,000	6,346,000	2,102,000	3,173,000	48,943,000	6,543,182	150.18
Well#8	3,122,000	2,612,000			76,000	310,000	58,000	2,865,000	4,922,000	1,695,000			20,257,000	2,708,155	62.16
Well # 11	250,600	267.200	322,500	663,600	988,800	2,385,700	2,281,300	2,739,700	2,481,500	456,100	44,800	0	12,881,800	1,722,166	39.53
PPHCSD	٥	0	٥		0	ō	0	0	0	0			0	0	0.00
TOTAL G	11,131,774	10,029,000	2	=	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
F CF	1,488,205	1,340,775		1,812,647	1,894,446	2,426,003	2,638,104	2,775,350	2,433,489	2,329,511	1,814,679	1,434,139			
TOTAL AF	34.157	30.773			43.481	55.681	60.549	63.699	55.853	53.467					
2018				╛									GALLS	CU.FT.	A.F.
Tunnel	5,879,088	5,204,909	5,674,190	_	5,583,000	5,362,000	5,450,000	5,395,000	5,150,738	5,272,877	2,0	5,159,000	64,630,776	8,640,478	198.31
Well # 2A	0	0	238,000	_	17,000	184,000	2,142,000	1,152,000	898,000	128.000	2,000	0	6,546,000	875,134	20.09
# 3A	o	0	11,000		1,147,000	865,000	10,000	000'9	0	ō	0	0	1,996,000	266,845	6.12
Well # 4A	123,000	157,000	255,000	_	2,316,000	74,000	73,000	000'6	0	0	12,000	0	4,477,000	598,529	13.74
Well # 5	3,559,000	4,031,000	3,129,000	_	6,216,000	8,424,000	8,448,000	5,119,000	5,116,000	5,592,000	4,571,000	3.535,000	61,258,000	8,189,572	187.97
Well#8	3,971,000	4,511,000	3,531,000	5,312,000	3,986,000	6,487,000	6,279,000	5.507,000	6,059,000	5,714,000	4,346,000	3,423,000	59,106,000	7,901,872	181.36
Well # 11	0	0	•	0	0	0	0	0	0	0	0	24,700	24,700	3,302	0.08
PPHCSD	0	0	٥		٥	0	0	5.525.000	0	0	٥	0	5,525,000	738,636	16.95
TOTAL G	13,532,088	13,903,909	12,838,190	19,555,987	19,245,000	21,196,000	20,402,000	22,713,000	17,323,736	16,706,877	14,004,989	12,141,700	203,563,476	27,214,368	624.62
_	1,809,103	1,858,811	1,716,336	2	2,572,861	2,833,690	2,727,540	3.036,497	2,316,007	2,233,540	1,872,325	-			
TOTAL AF	41.522	42.663	39.393	900.09	59.052	65.038	62.602	69.693	53.157	51.264		37.256			
2017													GALLS	CU.FT.	AF
Tunnel	6,570,115	5,860,915	6,590,203	6,468,984	6,579,043	8.284,000	6,397,805	6,255,850	5,989,982	6,108,091	5,865,005	6/2'096'5	74,930,772	10,017,483	258.92
Well # 2A	18,000	23.000	0		19,000	168,000	38,000	10,000	000'6	8,000	0	0	291,000	38,904	0.89
Well # 3A	3,727,000	5,786,000	7,405,000	9	6,006,000	5,728,000	4,964,000	2,496,000	2,485,000	282,000	0	0	45,073,000	6,025,802	138.30
Well # 4A	439,000	45,000			37,000	47,000	403,000	1,203,000	000'6	2,397,000	2,081,000	864,000	7,804,000	1,043,316	23.95
Well # 5	62,000	28,000	0	100,000	2.687,000	4,115,000	6,412,000	7,334,000	6,533,000	5,182,000	3,992,000	4,054,000	40,500,000	5,414,439	124.27
Well#8	28,000	28,000	1,692,000		6,327,000	6.284,000	7,282,000	7,135,000	6.590,000	5.498.000	4.341.000	4.521.000	55.168.000	7.375.401	169.28
PPHCSD	0	0			0	0	0	0	0	0	0	0	0	0	0.00
TOTAL G	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
L CF	1,449,748	1,573,518			2,895,059	3.024,866	3,408,396	3.266,557	2.889.837	2.603.622					
TOTAL AF	33.27	36.12	4		66.45	69.43	78.23	74.97	66.33	59.76	49.95				
2016													CALLS	CUFT	AF
Tunnel	8,211,082	7,599,067	7,907,083	7,593,998	7,591,925	7,261,013	7,385,600	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		6,731,000	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	1,692,000	4,498,000	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		29,000	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	7.7	7,324,000	6,861,000	8,024,000	6,451,000	6,668,000	5,803,000	4.457,000	3.294.000	74.390,000	9,945,187	228.26
Well # 8	22,000	20,000	21,000		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	0	0	0		0	0	0	4.080,000	587,000	0		0	4,647,000	621,257	14.26
TOTAL G	13,157,082	13,886,067	18,754,083	20,770,998	26,205,925	35,796,013	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
L CF	1,758,968	1.856.426	ĺ	ı	3,503,486	4,785,563	4.280.294	3.815.757	2.898.527	2 399 057					
AL AF	40.37	42.61			80.41	109.84	98.24	87.58	66.53	55.06	47.49	39.76			

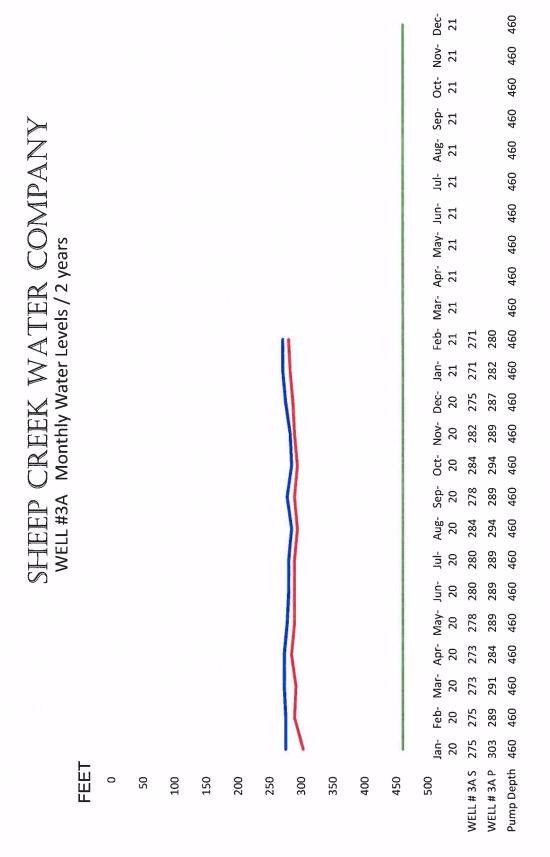


SHEEP CREEK WATER COMPANY WELL #2A Monthly Water Levels / 2 years

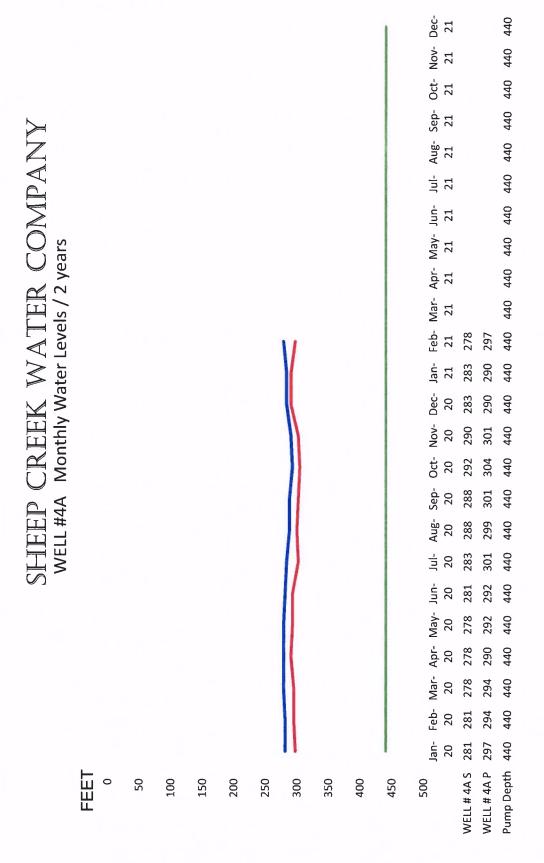


2020 / 2021



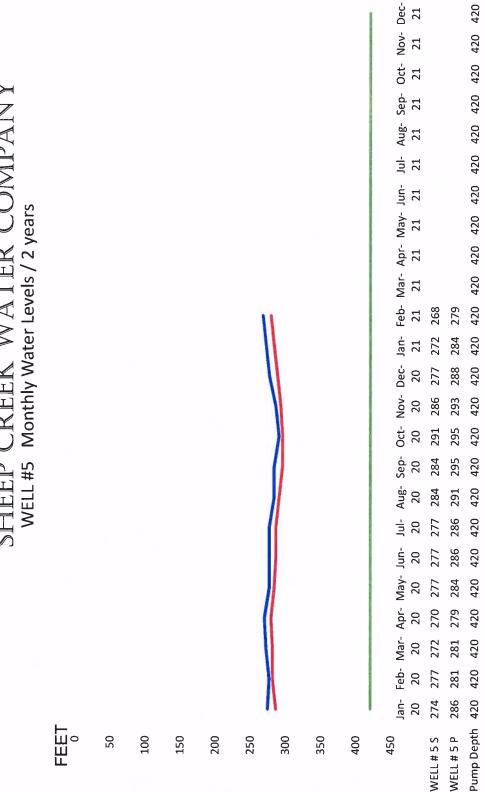


2020 / 2021



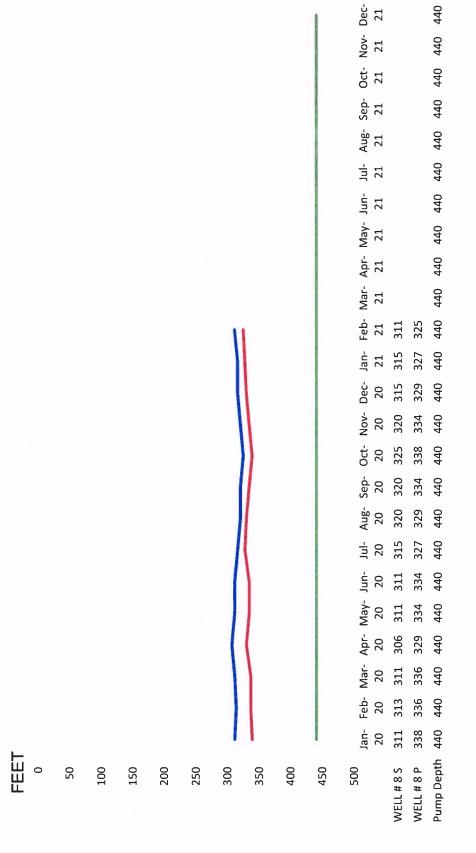
2020 / 20201

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



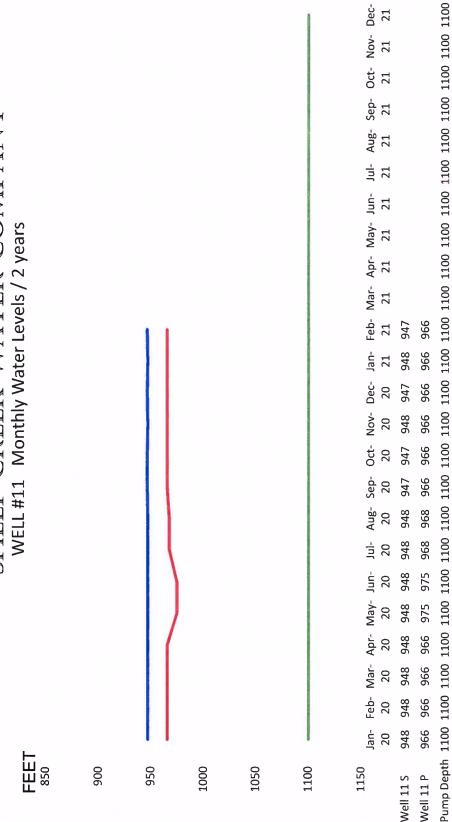
2020 / 2021

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

