SHEEP CREEK WATER COMPANY REGULAR BOARD OF DIRECTORS MEETING May 19, 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- May 5, 2022
 - b. Bills:
 - i. April 21, 2022 through May 19, 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. Asbestos pipe removal
- 5) New Business
 - a. New Board Member Positions
- 6) Next Scheduled Meeting
 - a. June 7, 2022 Via Zoom
- 7) Closed Session
 - a. General Manager's Position
- 8) Adjournment

SHEEP CREEK WATER COMPANY

Regular Board of Directors Meeting
May 5, 2022 ~ 6:00pm

Sheep Creek Water Company ~ Board Room via Zoom 4200 Sunnyslope Road, Phelan, CA 92371

The Regular Board of Directors Meeting of May 5, 2022, was called to order at 6:11pm by Andy Zody. David Nilsen led in the Pledge of Allegiance and the Invocation. Mr. Zody reminded all present that the meeting was being recorded for accurate minutes.

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

Staff Present: Staff present was General Manager Joseph Tapia, and Manager's Assistant, Therese Rodriguez.

Consent Motions

Minutes: Regular Board of Directors Meeting ~ April 21, 2022

Bills: April 21, 2022 through May 5, 2022

Manager's Report: May 5, 2022

Luanne Uhl move to approve the Minutes of April 21, 2022 and the Manager's Report as presented. The Bills for April 21, 2022 through May 5, 2022 will be presented at the next meeting. Kellie Williams 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 AB 240 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.

David requested to have the CEQA process started on the Johnson Rd property, on the next meeting agenda.

David requested to have the Manager to get the Completion papers for the CEQA process that has already been completed on the other three lots.

David requested that the Manager call Layne Christensen to see if their bids are still valid. Kellie asked to find out how much money Layne Christensen will need up front, so we can move faster on the drilling.

Kellie requested to have an open invitation put on the website to anyone that wants to come to the meetings.

Joe Tapia asked about sending well level reports and monthly water production to the CSD. Is it alright to do that?

Old Business:

- a.) System Update
- **b.)** 2022 Annual Shareholders Meeting
 - *i.*) New Board Member
 - ii.) Directors Annual Meeting Ballot

David Nilsen moved to accept the Ballot for Directors as presented. Luanne Uhl seconded the motion. Motion carried.

New Business:

- a.) Old Tunnel Cage & Bucket Andy Zody moved to approve that David Nilsen can have the Old Tunnel and Bucket. Kellie Williams seconded the motion. Motion carried.
- **b.)** Account 889 No action taken
- c.) Well Rehab Quotes for Well 4A and Well 8 David Nilsen moved to accept the Well Quotes as presented. Kellie Williams seconded the motion. Motion carried.
- d.) Well 4 Pump down Size David Nilsen moved to accept Well 4's down size. Kellie Williams seconded the motion. Motion carried.
- e.) Dump Truck The Board agreed to put the company dump truck up for sale for three weeks, and if it has not sold it will be put up for auction or scrap.
- f.) Asbestos Pipe Removal Get quotes for removal. Add this item to the next Regular Board of Directors meeting, Old Business.

Next Scheduled Meetings

- a.) May 14, 2022 Annual Shareholder Meeting at Pinon Mesa Middle School
- b.) May 19, 2022 Regular Board of Directors Meeting via Zoom
- c.) June 7, 2022 Regular Board of Directors Meeting via Zoom

Closed Session:

a.) Employee Evaluation

Adjournment: David Nilsen moved to adjourn the meeting and go into Closed Session. Kellie Williams seconded the motion. Motion carried. The Regular Board of Directors Meeting of May 5, 2022 was adjourned at 6:34pm.

Respectfully Submitted,

Kellie Williams ~ Secretary/Treasurer Sheep Creek Water Company Board of Directors

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</u>/<u>www.sheepcreekwater.com</u>
Regular Board of Directors Meeting – Managers Report

May 19, 2022

PRODUCTION

- ➤ April Production- 48.938 AF; 2022 Year to Date Production- 165.252
- > April Usage- 40.30 AF; 2022 Year to Date Consumption- 133.588

Well soundings, 2022:

> Static Water Levels compared April 2021 to April 2022:

Well 2A static level is down 6.93 feet – Water Level 271.69'

Well 3A static level is down 4.62 feet – Water Level 275.2'

Well 4A static level is down 9.24 feet - Water Level 287.54'

Well 5 static level is down 6.93 feet – Water Level 279.09'

Well 8 static level is down 4.62 feet – Water Level 319.88'

Well 11 static level had no change – Water Level 947'

Tunnel the Tunnel flow is currently averaging 141 gpm up 7 gpm from last year

- ➤ Well 8 running an average of 7 hours a day.
- ➤ Well 3A running an average of 7.5 hours a day.
- > Well 11 running as needed.
- > Total pumping capacity as of April 30, 2022 is 1915 gpm.
- Current usage is averaging 437,000 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 hef
- ➤ Tier 3 Overage- No Allotment \$6.32 per hcf

Work Completed or in Progress- April 2022

- ➤ Work orders as office requests
- > Well soundings- weekly
- > 7 meter upgrades
- > 0 Mainline leaks / 0- service line leaks
- Material ordered for one well.
- > PRV Station 18 & 35 vaults to be replaced-vaults ordered
- > PPHCSD Consolidation-
 - Monthly update meeting PPHCSD, SWRCB DFA, Sacramento State- Office of Water Programs- Work plan has been executed, engineering design moving forward.
 - Updated water rights analysis and legal opinion sent to SWRCB DFA for review and comment.
 - Engineering for consolidation grant funding- In Progress
 - PPHCSD & SCWC system model integration completed, 7 inter connections recommended to increase pressures and fire flows
 - Consolidation agreements in legal review

SHEEPCREEK WATER COMPANY

MONTH OF : APRIL 2022 Desert Community Bank

CASH IN BANK :	BEGINNING BALANCE:		DEPOSITS:	WITH DRAWS:	ENDING BALANCE :
OPERATING & HOLDING-DCB	\$ 79,400.59		100,244.29	114,353.45	65,291.43
RESTRICTED ACCOUNTS:					
SAVINGS ACCOUNT	\$ 48,513.19		1,085.40	0.00	49,598.59
CAPITOL IMPROVEMENT	\$ 238,007.97		4,477.17	0.00	242,485.14
ASSESSMENT-	\$107,540.66		8,956.84	9,014.80	107,482.70
SYSTEM UPGRADE	\$ 58,320.69		3,752.52	0.00	62,073.21
WELL- Maintenance MWA Fees	\$ 253,274.48		7,635.04	0.00	260,909.52
RESTRICTED TOTALS	\$ 705,656.99		25,906.97	9,014.80	722,549.16
GRAND TOTALS	S 785,057.58		126,151.26	123,368.25	787,840.59
CASH RECEIPTS TO OPERATING	ACCOUNT:				
WATER SALES:					
ASSESSMENTS		s	0.00		
WATER SERVICE		\$	80,479,46		
CAPITOL IMPROVEMENT ACCT		\$	5,648.66		
WELL ACCOUNT		\$	9,637.03		
ASSESSMENT ACCOUNT		S	3,765.77		
SYSTEM UPGRADE ACCOUNT		S	3,750.00		
CONSTRUCTION METERS		\$	0.00		
STOCK TRANSFERS		S	98.00		
RECONNECT FEES		\$	0.00		
LOST CERTIFICATE FEES		S	30.00		
RETURN CHECKS		\$	0,00		
PENALTY		\$	0.00		
OTHER		\$	2,840.13		
TOTAL RECEIPTS:		\$	106,249.05		
METER INSTALLATIONS	0	S _C	0.00 apital Improvement	\$0.00 Operating	
* BELOW INDICATES ACTIVITY B	ETWEEN RESTRIC	CTE	D & OPERATING	G ACCOUNTS	
TRANSFERS FROM RESTRICTED A	ACCOUNT TO OPER	RAT	ING	\$0.00	
TRANSFERS FROM OPERATING TO	O RESTRICTED AC	CO	UNT	\$ 28,791.46	
TRANSFERS FROM RESTRICTED 1	O RESTRICTED AC	CC	UNT	\$ 0.00	

	Well 11 \$5.00	Assessment	\$ 5,985.00	\$ 5,980,00	\$ 5,975.00	\$ 5,990.00									23,930.00
	System	Updrade	\$ 3,750.00	\$ 3,750.00	\$ 3,750.00	\$ 3,750.00 \$									15,000.00
oosits	Tier 3-\$1.00	Assessment	2,319.72	2,276,74	2,975.51	3,765.77		ı		-	-	-		-	11,337.74
Monthly Deposits		Improvement //	3,479.58	3,415.11	4,463.27	5,648.66	\$ -	\$	\$	\$	\$-	\$ -	\$	\$ -	9,871.48 17,006.61
	Tier 2 & 3- \$1.46 Tier 3-\$1.50	MWA Fees In	1,806.28 \$	1,832.94 \$	2,555.00	3,677.26	\$ -	⊕ -	\$	\$	\$	\$ -	\$ - 8	\$ -	9,871.48
	Total Well Tier	Maintenance M	3,956.25	4,097.66	5,059.10	5,959.77 \$	υ-	\$	\$	\$	-	٠	\$	٠	19,072.78
		Mair	\$	S	S	8	S	မာ	s	ક્ક	69	69	69	69	
	Tier 3 Usage	Overage	2,319.72	2,276.74	2,975.51	3,765.77		1	ï	r		ť	Ü	1	11,337.74
	Tier 2 Usage	Well 11	1,237.18	1,255.44	1,750.00	2,518.67			٠	,		î	Ü	1	6,761.29
		Tier 1 Usage	8,711.23	9,326.26	10,785.38	11,270.19			1	1		1	ĉ		40,093.05
		Total Usage	12,268.12	12,858.44	15,510.89	17,554.63									58,192.08
	2022	Month	JAN	FEB	MAR	APR	MAY	JUNE	JU,	AUG	SEP	OCT	NOV	DEC	TOTAL

71,654.53 23,394.05 \$ \$ 20,046.53 \$

Well Account
Capital Improvement Account

Assessment Account
System Upgrade Account

excel/Monthly Tier Rate Deposits

	Well 11 Loan	Repayment	\$5 Base Rate	\$5,985.00	\$5,980.00	\$5,990.00	\$6,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$23,955.00																		
	System	Upgrade		\$3,750.00	\$3,750.00	\$3,750.00	\$3,750.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$15,000.00																		
ERS	Assessment	Deposit	Tier 3	\$2,319.72	\$2,276.74	\$2,975.51	\$3,765.77	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$11,337.74																		
ACCOUNT TRANSFERS	Capital	Improvemen	Tier 3	\$3,479.58	\$3,415.11	\$4,463.27	\$5,648.66	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$17,006.62																		
ACCO	Well	Account	Tiers 2 & 3	\$1,806.28	\$1,832.94	\$2,555.00	\$3,677.26	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$9,871.48																		
	Well	Maintenance	All Tiers	\$3,956.25	\$4,097.65	\$5,059.10	\$5,959.77	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$19,072.77																		
	Connection	Fees		\$252.52	\$120.00	\$240.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$612.52				COST	/A.F.	\$2,803	\$2,561	\$3,377	\$2,410	\$0	80	\$0	\$0	\$0	\$0	\$0	80	
	Fee-Lost (Certificate		\$0.00	\$75.00	\$45.00	\$30.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$150.00				Disbursments	AF Produced	\$106,255.24	\$91,953.59	\$146,571.70	\$117,947.35	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$462,727.88
	Stock	Transfers		\$90.00	\$252.00	\$180.00	\$98.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$620.00				Acre Feet	H	37.91	35.91	43.40	48.94	0.00	00.00	00.0	00.00	00.0	00.00	00.00	00.00	166.16
	Overage	Income	Tier 3	\$14,660.63	\$14,389.01	\$18,805.21	\$21,327.23	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$69,182.08				L	L	J												
	-ΓΥ	Ē	Tier 1 & 2	\$8,636.24	\$9,006.94	\$11,583.97	\$14,349.70	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	_	\$43,576.85		\$377,646.45	1	PRICE PER	ACRE FOOT	\$3,389	\$4,181	\$2,969	\$2,031	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	MONTHLY	INCOME	Base Rate	\$65,835.00	\$65,780.00	\$65,890.00	\$66,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$263,505.00		DATE		Income		\$95,459.39	\$123,412.21	\$105,709.69	\$81,853.60	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$406,434.89
	Service	Charge	Ш	\$55.00	\$55.00	\$55.00	\$55.00	\$55.00	\$55.00	\$55.00	\$55.00	\$55.00	\$55.00	\$55.00	\$55.00		L	l	TOTAL INCOME YEAR TO DATE		Acre Feet	Used	28.16	29.52		40.30	0.00	00.0	0.00	0.00	0.00	00.00	00.00	0.00	133.59
	Active	Meters		1197	1196	1198	1200												AL INCON		Active 1		1197	1196	1198	1200	0	0	0	0	0	0	0	0	
	2022	Month		JAN	FEB	MAR	APR	MAY	JUNE	JUL	AUG	SEP	000	NOV	DEC		TOTAL		TOT			Month	JAN	FEB	MAR	APR	MAY	JUNE	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL

MSEXCEL/Financial Stats

SHEEP CREEK WATER COMPANY **MONTHLY METER BILLING**

APRIL 2022 MONTH OF:

DATE BILLED: 5/3/2022

ACTIVE ALLOTMENT: 750/150 **METERS:**

TOTAL WATER SOLD: 17,555 x 748 13,131,140 Gallons

ASSESSMENT PAYMENTS: 0.00

MONTHLY USAGE: 14,349.70

OVERAGES: 21,327.23

TOTAL BASE RATE 72,000.00

STOCK TRANSFERS: 98.00

CONNECTION FEES: 0.00

LOST CERTIFICATE FEES: 30.00

OTHER FEES: 2,840.13

RETURN CHECKS: 0.00

CONSTRUCTION METERS: 0.00

5,959.77 TOTAL: 110,645.06 **MWA Fees** 3,677.26

MONTHLY DEPOSITS: (28,791.46) Tier 3 - Assessment 3,765.77

> System Upgrade 3,750.00

5,648.66

Well Maint

Tier 3 - Cap Improv

1200

Well 11 - \$5.00 Base 5,990.00

TOTAL 81,853.60 Apr-22 28,791.46 DAILY PRODUCTION FOR APRIL 2022 GALLONS

Date	WELL # 2A	WELL # 3A	WELL # 4A	WELL #5	WELL#8	WELL # 11	GPM	TUNNEL	TOTAL	CU.FT.	A.F.	GРМ
1		168000			159000			201600		71590.91		1
2							140	201600	201600	26951.87	0.6186	Į.
, 3		218000			205000		140	201600	624600	83502.67	1.9165	l
4		156000			147000	•	140	201600	504600	67459.89		í
5	13000	214000	12000	12000	204000		140	201600	656600	87780.75	2.0147	456
6						4000	140	201600	205600	27486.63	1	143
7		222000			211000	58200	140	201600	692800	92620.32	2.1258	481
8		216000			205000	117700	140	201600	740300	98970.59	2.2716	514
9		71000			66000	28400	140	201600	367000	49064.17	1.1261	255
10		204000			186000		140	201600	591600	79090.91	1.8153	411
11		206000			187000		140	201600	594600	79491.98	1.8245	413
12		108000			98000	•	140	201600	407600	54491.98	1.2507	283
13		141000			128000		140	201600	470600	62914.44	1.444	327
14		222000			200000		140	201600	623600	83368.98	1.9135	433
15		141000			132000		140	201600	474600	63449.2	1.4563	330
16	:	168000			152000	45400	140	201600	567000	75802.14	1.7398	394
17		213000			195000	35400	140	201600	645000	86229.95	1.9791	448
18		61000			69000	71700	140	201600	403300	53917.11	1.2375	280
19		212000			200000	85700	140	201600	699300	93489.3	2.1458	486
20		118000			112000	33500	140	201600	465100	62179.14	1.4271	323
21		66000			63000	61500	140	201600	392100	52419.79	1.2031	272
22		231000			234000		140	201600	666600	89117.65	2.0454	463
23		75000			69000		140	201600	345600	46203.21	1.0604	240
24		201000			191000		140	201600	593600	79358.29	1.8214	412
_5		198000			189000	99500	140	201600	688100	91991.98	2.1114	478
26		65000			62000	111000	140	201600	439600	58770.05	1.3489	305
27		181000			172000	141200	140	201600	695800	93021.39	2 135	483
28		90000			85000		140	201600	376600	50347.59	1.1556	262
29		190000		27	177000	18300	140	201600	586900	78462.57	1.8009	408
30		193000			189000	62500	140	201600	646100	86377.01	1.9825	449
							140					
Ttl's	13000	4549000	12000	12000	4287000	980900		6048000	15901900	2125922	48.794	

A.F. A.F. A.F. A.F. A.F. A.F. Av. mgd mgd cu.ft/day afd 0.0398895 13.958269 0.0368211 0.0368211 13.154342 3.009819 **140** 0.195097 0.512965 68578.14 1.574

A.F. 18.55784

MSEXCEL/DAILYPROD22

RECAP OF 2022 PRODUCTION MINUS USAGE = WASTE

MONTH	YEAR	PRODU	ICTION	HYDRANT	USAGE	WASTE	Water Loss	Water
		ACRE		METERS	A.F.	A.F.	(Gallons)	Loss %
<u></u>		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	0.00	0.00	0.00	0.00	0.00	ol	0.00%
JUNE	2022	0.00	0.00	0.00	0.00	0.00	0	0.00%
JULY	2022	0.00	0.00	0.00	0.00	0.00	o	0.00%
AUG	2022	0.00	0.00	0.00	0.00	0.00	o	0.00%
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	o	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%
TOTA	ALS	165.54	70.61	0.00	133.58	31.96	10,414,460	19.30%
			-		Average	2.66	867,872	

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	
DEC	2021	38.65	19.21	0.00	32.74	5.90	1,923,462	15.27%
TOTA	ALS	626.78	217.88	0.65	536.28	89.86	29,283,745	14.34%

Population

CONSUMPTION 10-YEAR

,	17	Reduction with 2013					Reduction with 2013					Reduction with 2013				Reduction with 2013	2			Reduction with 2013				Reduction with 2013				Reduction with 2013																	
	VS 202	T	58 187	84	133.579		Reduc	233.603	332	536.279		Reduc	215,185	306	493 996	_	204 279	290	468 960	$\overline{}$	231 605	329	531.693		243 231	345	558.381	$\overline{}$	I	421	679.274	-15%	295,231	420	677.757		354.552	504	813.941			350,501	498	805	AR 783566
_100%	1	700	0,001	0	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	270	36.952	_
1000	N ON	-100%		0	0.000	0	-12%	17,078	296	39.205		┺	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%	CTOO	100%		0	0.000	0	-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	8		30,752	515	70,598	
-100%	SEP	-100%		0	0.000	0	-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	999	88.180			36,655	635	84.149	_
-100%	AUG	-100%		0	0.000	0	-45%	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	265	81.857	-27%	31,370	256	72.015		35,211	290	80.833			43,058	721	98.848	
-100%	JUL	-100%		0	0.000	0	-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	-45%	26,112	438	59.945	-21%	35,594	969	81.712	-33%	30,067	204	69.025		46,285	776	106.256	g		44,989	754	103,281	_
-100%	NOS	-100%		0	0000	0	-29%	27,040	468	62.074	194.11997	-40%	23,014	398	52.833	%6 * -	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	989	90.937			38,221	662	87.743	_
-100%	MAY	-100%		0	0.000	D	-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	265	81.051			36,733	616	84.327	
%6-	APR	-43%	17,551	303	40.300	126.00079	-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	329	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	259	35.606	111.3482	-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	320	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	92.309933	-11%	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	
-5%	JAN	-31%	12,268	206	28.164	300.07	%Or-	12,493	500	28.680	89.690219		12,108	203	27.795		12,481	209	28.652		15,360	257	35.262	-38%	11,121	186	25.531	-25%	13,498	226	30.986	7.000	15,686	263	30.010	1	17,899	300	41.091			17,965	301	41.242	
		2022	Cons'n HCF	Cons'n GPM	Cons'n A.F.	AVE OF DEF	7,707	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	Consider HCF	Consin GPM	Consin A P	2014	Cons'n HCF	Cons'n GPM	Cons'n A.F.		2013	Cons'n HCF	Cons'n GPM	Cons'n A.F.	

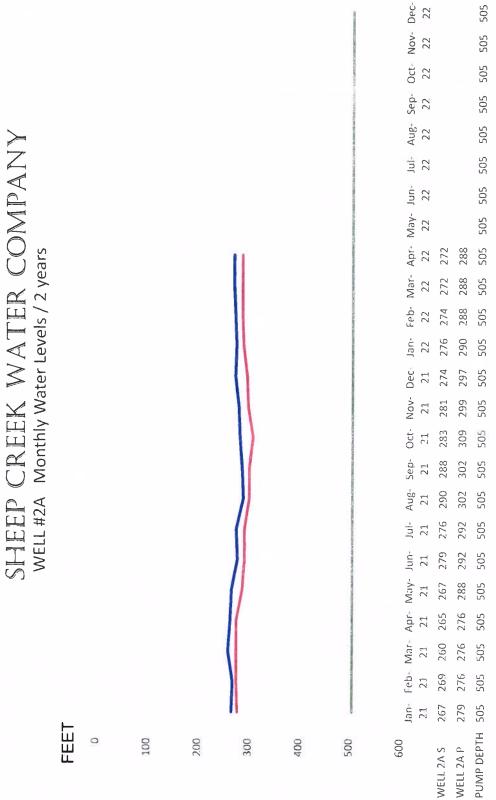
Reduction compared to 2021
Reduction compared to 2013

Column C	2022	%9 %0	10%	-4%	.100%	-100%	-100%	.100%	-100%	-100%	-100%	-100%			
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1.2.17.10.00 1.7.1	_												12,000	1,604	0.0
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17.15.4.00 1.14.0.0.0 1.4.0.0.0 1.0.0.0 1.0.0 0.0.													1,027,900	137,420	3.1
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10.862.779 11.006.800 13.856.824 1.444.700 18.83.870 20.594.800 21.629.700 21.629.700 13.050.00 21.629.700 21.629						1,109,600					11,200	10,700	5,911,300	790,281	18.1
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8 5,879,086 5,270,490 5,670,490 5,670,490 5,100,		_	_	1,81	-	2,426,003	2,638,104		2,433,489		1,614,679	1,434,139			
5.879.088 5.674.190 5.682.000 5.382.000 5.385.000 <t< td=""><td>00</td><td></td><td></td><td></td><td></td><td>22.00</td><td>00.00</td><td></td><td>33.033</td><td></td><td>37.000</td><td>32.310</td><td>31,100</td><td>11.00</td><td></td></t<>	00					22.00	00.00		33.033		37.000	32.310	31,100	11.00	
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AVERAGE GALLONS PER MINUTE

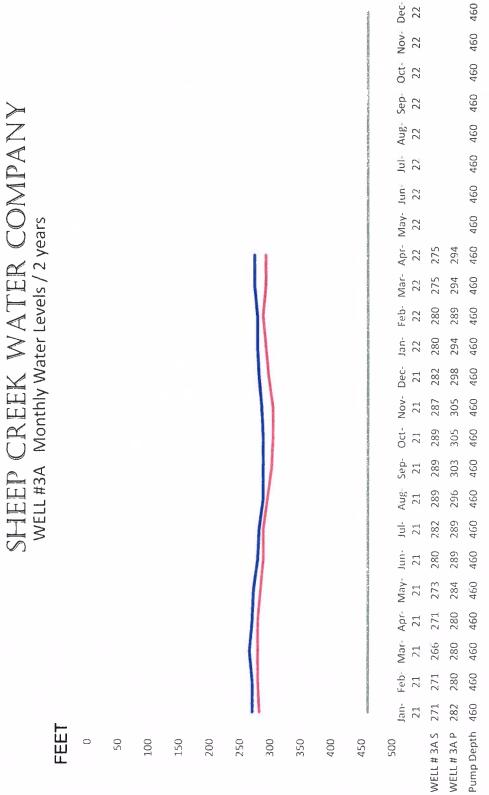
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2,004 2,00	310	310	312	298				289	276	271	262	283	
4,006 2,074 2,002 2,074 2,002 2,074 1,026 1,777 1,797 1,797 1,797 1,799 <th< td=""><td>351</td><td>393</td><td>396</td><td>393</td><td></td><td></td><td></td><td>2/3</td><td>292</td><td>284</td><td>289</td><td>303</td><td></td></th<>	351	393	396	393				2/3	292	284	289	303	
1,000	300	2 088	2074	2 082				4 777	4 797	1 788	1 807	1 855	
7.2 7.2 <td>26%</td> <td>43%</td> <td>40%</td> <td>2,002</td> <td></td> <td></td> <td></td> <td>20%</td> <td>55%</td> <td>48%</td> <td>45%</td> <td>36%</td> <td>Comnare 2019</td>	26%	43%	40%	2,002				20%	55%	48%	45%	36%	Comnare 2019
277 286 286 286 326 326 326 326 327 329 <td>123</td> <td>122</td> <td>122</td> <td>123</td> <td></td> <td></td> <td></td> <td>133</td> <td>133</td> <td>132</td> <td>132</td> <td>133</td> <td></td>	123	122	122	123				133	133	132	132	133	
236 236 316 311 317 326 318 311 317 328 318 319 319 319 319 319 319 318 319 319 318 <td>250</td> <td>279</td> <td>262</td> <td>300</td> <td></td> <td></td> <td></td> <td>339</td> <td>336</td> <td>333</td> <td>319</td> <td>333</td> <td></td>	250	279	262	300				339	336	333	319	333	
200 327 319 <td>0</td> <td>312</td> <td>324</td> <td>327</td> <td></td> <td></td> <td></td> <td>347</td> <td>321</td> <td>333</td> <td>323</td> <td>329</td> <td></td>	0	312	324	327				347	321	333	323	329	
280 320 321 324 326 <td>272</td> <td>292</td> <td>250</td> <td>319</td> <td></td> <td></td> <td></td> <td>350</td> <td>332</td> <td>269</td> <td>288</td> <td>300</td> <td></td>	272	292	250	319				350	332	269	288	300	
264 205 387 <td>305</td> <td>309</td> <td>327</td> <td>314</td> <td></td> <td></td> <td></td> <td>318</td> <td>588</td> <td>289</td> <td>302</td> <td>310</td> <td></td>	305	309	327	314				318	588	289	302	310	
251 251 251 251 251 251 251 251 251 251 251 251 251 251 251 251 251 251 250 <td>270</td> <td>284</td> <td>295</td> <td>367</td> <td></td> <td></td> <td></td> <td>322</td> <td>333</td> <td>333</td> <td>333</td> <td>350</td> <td></td>	270	284	295	367				322	333	333	333	350	
1,846 1,831 2,007 1,960 1,961 2,070 2,060 1,950 1,940 1,948 2,006 1,964 1,59	251	251	251	251				251	251	251	251	251	
2% 0% 3% 13% 61% 155% 155% 154% 70% 83% 109 112 113 113 114	1,471	1,849	1,831	2,007	-			2,060	1,995	1,940	1,948	2,006	
10	76%	-2%	%0	3%				166%	155%	154%	%02	83%	Compare 2018
208 207 170 170 184 184 158 172 204 186 189 198 198 196 196 179 189 170 0	107	109	112	119				128	128	126	125	124	
1,00 1,04	05.	208	207	1/0				158	1/2	204	186	622	District Design
1,294 1,312 1,286 1,297 1,282 1,578 1,372 1,287 1,314 1,314 1,344 1,478 1,314 1,315 1,286 1,297 1,282 1,327 1,317 1,317 1,313 1,344 1,478 1,478 1,317 1,31	174	179	194	180				170	2002	0 202	202	342	rump runeu 3-13
1,294 1,312 1,326 1,224 1,226 1,2278 1,3278	155	168	170	173				231	270	283.	290	299	
1,294 1,312 1,286 1,297 1,282 1,278 251 252	181	193	193	198				258	259	242	285	263	
1,294 1,312 1,286 1,287 1,284 1,372 1,334 1,344 1,484 1,488 2,7% -16% -12% -12% -12% -12% -12% -12% -12% -12% -12% -11%	251	152	251	251				251	251	251	251	251	
27% -16% -17% -42% -57% 46% -48% -417% -17% -27% 129 172 173 173 173 173 178	1,166	1,294	1,312	1,286	-	_		1,372	1,287	1,313	1,344	1,478	
129 127 125 124 125 124 125 124 125 124 125 124 119 119 119 119 119 115 124 125 25<	-40%	-27%	-16%	-12%				49%	-48%	-48%	-17%	-21%	Ö
150 175 135 135 125	131	129	127	125				121	119	118	118	116	
213 122 195 167 33 25 26 <th< td=""><td>0</td><td>150</td><td>175</td><td>135</td><td></td><td></td><td></td><td>8</td><td>25</td><td>25</td><td>30</td><td>30</td><td></td></th<>	0	150	175	135				8	25	25	30	30	
213 251 194 168 99 60 <th< td=""><td>115</td><td>211</td><td>122</td><td>195</td><td></td><td></td><td></td><td>25</td><td>25</td><td>25</td><td>25</td><td>25</td><td></td></th<>	115	211	122	195				25	25	25	25	25	
289 297 279 274 278 124 119 174 126 138 147 10 0 0 0 0 0 0 0 251 251 251 271 137 1,305 1,245 1,143 794 502 516 505 517 789 179 -00% -43% -43% -1,143 794 502 517 789 179 251	199	213	251	194				9	9	9	09	09	
1,317 1,309 1,245 1,143 284 205 161 161 167 16	286	289	297	279				119	124	128	138	147	
1,310 1,245 1,14	320	325	337	317				161	152	161	167	179	
1,517 1,503 1,543 1,544 1,54	4 054	4 24 7	7	2 246				0	0 00	0	107	100	
145	2504	700%	430/	100/				210	7021	710	2000	270	
274 0	147	145	147	148				340	137	136	37.1	134	
330 345 296 301 280 180 143 115 <td>214</td> <td>274</td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> <td>209</td> <td>107</td> <td>107</td> <td>0</td> <td>0</td> <td>ے</td>	214	274	0	0				209	107	107	0	0	ے
333 333 253 253 200 144 115 130 154 367 356 355 353 200 200 144 115 130 154 367 367 356 353 353 353 350 350 200 227 226 266 286 286 286 286 286 286 286 286 286 286 286 286 286 286 287 11 182 177 176 163 165 163 157 154 11 500 559 554 468 213 44 38 31 45 111 646 556 456 478 363 364 363 157 154 111 448 468 468 468 368 364 369 364 278 271 254 297	330	330	345	295				143	115	115	115	115	
372 372 387 383 383 383 383 280 281 286 287 11 486 486 486 486 486 486 486 486 486 486 487 111 486 486 487 486 487 486 487 486 487 486 487 486 487 486 487 486 487 486 487 486 487 486 487 486 487 487 487 487 487 487 487 487 487 487 487 487 487 487	370	333	333	253				144	115	130	154	184	
361 356 350 342 310 278 256 268 288 1,815 1,564 1,409 1,404 1,372 1,163 1,012 968 998 951 1 182 177 176 170 168 165 162 159 157 114 500 559 534 468 213 44 38 45 111 646 556 478 478 439 193 94 55 114 183 468 463 471 438 36 165 157 267 267 476 436 444 365 248 194 271 254 297	353	372	372	355				257	238	244	258	275	
1,815 1,564 1,409 1,404 1,372 1,163 1,012 968 998 951 1 182 177 176 170 168 165 162 159 157 154 500 559 534 468 213 44 38 45 111 646 530 635 610 225 28 31 90 114 183 779 556 478 439 193 120 163 132 157 267 476 436 433 444 365 248 194 217 254 297	333	361	367	358				278	256	596	288	308	
182 177 176 170 168 165 165 169 159 159 157 154 500 559 534 468 213 44 38 38 45 111 779 556 478 479 193 193 94 52 132 157 267 476 438 431 144 365 248 194 217 254 297	1,747	1,815	1,564	1,409			-	1,012	896	866	951	1,016	
182 177 176 170 168 165 165 167 159 157 154 500 559 554 468 273 44 38 38 45 111 646 530 635 610 225 28 39 134 183 779 556 478 439 193 94 52 132 157 267 468 463 471 438 381 120 163 218 305 476 436 434 365 248 194 217 254 297	-												
646 530 635 610 225 28 31 90 114 183 729 556 478 438 193 94 52 132 157 267 468 463 471 438 381 120 163 192 218 305 476 438 444 365 248 194 217 254 297	38.1	182	220	9/1			165	162	159	157	154	150	
729 556 478 439 193 94 52 132 157 287 468 463 471 438 381 120 163 192 218 305 476 438 444 365 248 194 217 254 297	537	999	530	635			28	3 %	9 6	114	183	286	
468 463 471 438 381 120 163 192 218 305 476 438 433 444 365 248 194 217 254 297	629	729	556	478			94	25	132	157	267	333	
476 438 433 444 365 248 194 217 254 297	461	468	463	471			120	163	192	218	305	353	
	458	476	438	433			248	194	217	254	200	000	

Drilled/Line Depth Ft Level Level Pumping FI Static FI Down Per Foot Serviced Ft Ft Ft Ft Pumping FI Static FI Down Per Foot 2011 725 505 277.51 289.06 170.94 182.49 9 267.5 2004 500 440 277.51 289.06 177.84 9 2.67.5 2004 480 440 283.71 292.95 177.05 186.20 9 30.09 2004 480 1100 947 379 171 185 3 7.84 2011 725 505 277.51 289.06 170.94 182.49 12.45 7.84 2004 500 440 292.16 290.17 214.83 22.24 170.94 182.49 12.45 12.44 22.44 2004 500 440 292.16 290.17 214.83 117.84 12.45 12.	Depth Ft Level Pump Pump 725 505 278.62 290.17 214.83 226.38 500 460 277.51 289.06 170.94 182.49 500 440 292.16 301.4 138.6 147.84 480 440 292.16 301.4 138.6 147.84 1480 1100 947 979 127.05 136.28 500 440 292.16 301.4 138.6 147.84 500 440 292.16 301.4 138.6 147.84 500 440 292.16 301.4 138.6 147.84 500 440 292.16 301.4 138.6 147.84 500 440 292.16 301.4 138.6 150.12 500 440 292.85 301.4 138.6 150.12 500 440 289.85 301.4 138.6 150.12 500 440		Year Well	Total Well	Pump Depth	Static	Pumping	Water above	8	TOTAL DESCRIPTION OF THE PERSON OF THE PERSO	Yield	GPM	
Fig. 18 Fig. 19 Fig. 18 Fig.	Ft Ft Ft Ft Pumping Ft Static Ft 725 505 278.62 290.17 214.83 226.36 500 460 277.51 289.06 170.94 182.49 500 440 292.16 301.4 138.6 147.84 520 420 283.71 292.95 127.05 136.29 480 440 319.88 333.74 106.26 120.12 1480 1100 947 979 170.94 182.49 500 440 292.16 301.4 138.6 147.84 500 440 292.16 301.4 138.6 147.84 1480 440 292.16 301.4 138.6 147.84 500 440 292.16 301.4 138.6 150.12 500 440 292.85 301.4 138.6 150.15 500 440 291.37 248.3 124.83 234.6 50		Drilled/	Depth	ŭ	Level	Level	Pump	Pump	Draw	Gallons	24 Hour	
725 505 278.62 290.17 214.83 226.38 12 26.75 309 500 460 277.81 289.06 170.94 182.49 12 28.77 309 500 440 292.16 301.4 138.6 147.34 9 24.57 227 480 440 292.16 301.4 136.26 9 30.09 278 1480 1100 947 979 121 42.45 31 551 725 505 278.62 290.17 214.83 226.38 17 28.44 251 551 500 440 292.16 30.14 138.6 170.94 182.49 12 28.57 30.9 500 440 292.16 30.14 138.6 170.94 182.49 12 28.57 30.9 500 440 319.88 333.74 106.26 120.12 14 22.44 311 5 500	725 505 278.62 280.17 214.83 226.36 500 460 277.51 289.06 170.94 182.40 500 440 292.16 301.4 138.6 147.34 520 420 283.71 292.95 127.05 136.29 480 440 319.88 333.74 106.26 124.33 500 440 292.16 301.4 138.6 147.84 500 440 292.16 301.4 138.6 147.84 500 440 292.16 301.4 138.6 147.84 500 440 319.88 33.74 106.26 120.12 1480 1100 947 97.9 121 153 500 440 289.85 301.4 138.6 150.15 500 440 289.85 301.4 138.6 150.15 480 440 289.85 301.4 138.6 150.15 500 <th></th> <th>Serviced</th> <th>ť</th> <th></th> <th>Œ</th> <th>Œ</th> <th>Pumping Ft</th> <th>Static Ft</th> <th>Down</th> <th>per Foot</th> <th>Average</th> <th></th>		Serviced	ť		Œ	Œ	Pumping Ft	Static Ft	Down	per Foot	Average	
725 505 278.62 290.17 214.83 226.38 12 26.75 309 500 4400 297.51 289.06 170.94 182.40 12 28.77 237 500 440 292.16 30.14 138.6 147.24 311 5 480 440 292.16 30.14 126.26 120.42 311 5 480 440 319.88 333.74 106.26 120.12 14 22.44 311 5 725 505 277.51 289.06 170.94 182.49 12 28.47 330 500 440 282.16 301.4 138.6 120.25 127.55 330 24.57 227 500 440 282.16 170.94 182.49 17.84 371 57 500 440 319.88 333.74 106.26 120.12 14 22.44 311 5 500 460 247 </td <td>725 505 278.62 290.17 214.83 226.36 500 440 292.16 301.4 138.6 170.94 182.40 500 440 292.16 301.4 138.6 147.84 147.84 520 420 283.71 282.95 127.05 136.29 136.29 480 440 319.88 333.74 106.26 120.12 145.84 500 460 277.51 289.06 170.94 182.48 147.84 500 440 292.16 301.4 138.6 147.84 186.28 500 440 292.16 301.4 138.6 147.84 147.84 520 420 283.77 292.95 127.09 126.29 126.36 520 440 294.7 979 121 153 166.26 120.12 520 440 289.85 30.14 138.6 150.15 150.15 520 420 289.45<td></td><td></td><td></td><td></td><td></td><td></td><th></th><td></td><td></td><td></td><td></td><td></td></td>	725 505 278.62 290.17 214.83 226.36 500 440 292.16 301.4 138.6 170.94 182.40 500 440 292.16 301.4 138.6 147.84 147.84 520 420 283.71 282.95 127.05 136.29 136.29 480 440 319.88 333.74 106.26 120.12 145.84 500 460 277.51 289.06 170.94 182.48 147.84 500 440 292.16 301.4 138.6 147.84 186.28 500 440 292.16 301.4 138.6 147.84 147.84 520 420 283.77 292.95 127.09 126.29 126.36 520 440 294.7 979 121 153 166.26 120.12 520 440 289.85 30.14 138.6 150.15 150.15 520 420 289.45 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <th></th> <td></td> <td></td> <td></td> <td></td> <td></td>												
500 460 277.51 289.06 170.94 182.46 12 28.57 330 500 440 292.16 30.44 138.6 147.84 9 24.57 227 480 440 319.88 333.74 106.26 120.12 14 22.44 311 5 480 440 319.88 333.74 106.26 120.12 14 22.44 311 5 500 440 319.88 333.74 108.6 120.38 12 28.75 309 245.7 309 500 440 292.16 301.4 138.6 147.84 9 24.57 30 500 440 292.16 301.4 138.6 120.12 14 22.44 311 5 500 440 319.88 333.74 106.26 120.12 14 22.44 311 5 500 440 319.88 33.74 106.26 120.12 121	500 460 277.51 289.06 170.94 182.40 500 440 292.16 301.4 138.6 147.84 520 420 283.71 222.95 127.05 186.29 480 440 319.88 333.74 106.26 120.12 725 505 277.51 289.06 170.94 182.49 500 440 292.16 301.4 138.6 147.84 520 420 277.51 289.06 170.94 182.49 520 420 283.71 292.95 127.08 176.29 480 440 319.88 333.74 106.26 120.12 520 420 281.4 290.17 214.83 231 50 440 289.85 30.14 138.6 150.15 50 440 289.85 30.14 138.6 150.15 50 440 299.85 291.37 10.86 120.12 <t< td=""><td>l</td><td>2011</td><td>725</td><td>505</td><td>278.62</td><td>290.17</td><th>214.83</th><td>226.38</td><td>12</td><td>26.75</td><td>309</td><td>57hz</td></t<>	l	2011	725	505	278.62	290.17	214.83	226.38	12	26.75	309	57hz
500 440 292.16 301.4 133.6 147.84 9 24.57 227 527 428 528.37 222.44 311 55 420 24.57 127 22.44 311 55 30.09 278 578 428	500 440 292.16 301.4 138.6 147.84 520 420 283.71 292.95 127.05 136.28 480 440 319.88 333.74 106.26 120.12 1480 1100 947 979 121 150.12 500 460 277.51 289.06 170.94 182.49 500 440 292.16 301.4 138.6 147.84 500 440 292.16 301.4 170.94 182.49 480 440 292.16 301.4 170.94 182.49 500 440 292.16 301.4 173.6 147.84 500 440 289.85 33.74 106.26 120.12 500 440 289.85 301.4 138.6 150.15 500 440 289.85 301.4 138.6 120.17 480 440 289.85 301.4 120.8 120.14 500<		2002	200	460	277.51	289.06	170.94	182.49	12	28.57	330	47hz
520 420 283.71 292.95 127.05 136.26 9 30.09 278 5 480 440 319.88 333.74 106.26 120.12 14 22.44 311 5 725 505 278.62 290.17 214.83 226.38 12 26.75 309 278 5 500 460 277.51 289.06 170.94 182.49 9 20.57 330 500 440 222.16 301.4 138.6 147.84 9 24.57 227 480 440 319.88 333.74 106.26 120.12 14 22.44 311 5 500 440 319.88 333.74 106.26 120.12 14 22.44 311 5 500 440 319.88 333.74 106.26 120.12 14 22.44 311 5 500 440 291.37 214.83 23.14 33.0	520 420 283.71 292.95 127.05 136.29 480 440 319.88 333.74 106.26 120.12 1480 1100 947 979 121 153 725 505 278.62 290.17 214.83 226.36 500 440 277.51 289.06 170.94 182.49 500 440 292.16 301.4 138.6 147.84 480 440 292.16 301.4 138.6 120.12 1480 1100 947 979 121 153 500 460 277.51 290.17 214.83 231 500 460 277.51 290.17 214.83 231 500 460 277.51 290.17 214.83 224.74 480 440 289.85 301.4 138.6 150.15 480 440 299.82 291.37 106.26 124.74 500		2004	200	440	292.16	301.4	138.6	147,84	6	24.57	227	47hz
2004 480 440 319.88 333.74 106.26 120.12 14 22.44 311 5 2018 1480 1100 947 979 121 463 77.51 289.06 170.94 182.49 12 26.75 309 2002 500 460 277.51 289.06 170.94 182.49 12 26.75 309 2004 500 440 292.16 301.4 138.6 147.84 9 24.57 227 2004 500 440 292.16 301.4 138.6 120.12 14 22.44 311 5 2011 725 505 274 290.17 214.83 231 16 19.11 309 27.84 251 22.44 311 5 2011 725 505 27.4 290.17 214.83 231 16 19.14 20.45 22.44 231 5 2014 520	2004 480 440 319.88 333.74 106.26 1241 153 2018 1480 1100 947 979 121 153 2011 725 505 277.51 289.06 170.94 182.48 2002 500 440 292.16 301.4 138.6 147.34 2004 500 440 292.16 301.4 138.6 147.34 2004 480 440 319.88 333.74 106.26 126.12 2004 480 440 319.88 333.74 106.26 126.12 2014 500 440 319.88 333.74 106.26 126.12 2017 725 505 277.51 290.17 214.83 234 2004 480 440 289.85 30.14 138.6 150.15 2014 520 420 281.4 295.26 124.74 138.6 2018 1480 1100			520	420	283.71	292.95	127.05	136.29	6	30.09	278	57.5hz
2018 1480 1100 947 979 121 153 32 7.84 251 2011 725 505 278.62 290.17 214.83 226.36 12 26.75 309 2002 500 460 292.16 301.4 138.6 147.84 9 24.57 237 2004 500 440 292.16 301.4 138.6 147.84 9 24.57 227 2014 520 420 292.16 301.4 138.6 147.84 9 24.57 227 2014 520 420 292.16 301.4 138.6 147.84 9 24.57 227 2018 1480 1100 947 979 121 153 32 7.84 251 251 2014 520 440 295.26 27.51 138.6 147.84 14 20.06 27.84 251 2018 500 440 295.82<	2018 1480 1100 947 979 121 458 2011 725 505 278.62 290.17 214.83 226.38 2002 500 460 277.51 289.06 170.94 182.49 2004 500 440 292.16 301.4 138.6 147.84 2004 480 440 319.88 333.74 106.26 120.12 2011 725 505 277.51 290.17 214.83 231 2004 500 460 277.51 290.17 214.83 231 2004 500 460 277.51 291.37 168.63 182.49 2004 500 440 289.85 301.4 138.6 120.12 2014 520 420 281.84 295.26 124.74 138.6 2014 520 440 319.88 329.12 110.88 127 2014 520 460 279.82			480	440	319.88	333.74	106.26	120.12	14	22.44	311	55.5.hz
2011 725 505 278.62 290.17 214.83 226.36 12 26.75 309 2002 500 460 277.51 289.06 170.94 182.43 12 26.75 309 2004 500 460 297.61 293.04 138.6 147.84 9 24.57 227 2004 480 440 292.86 292.95 127.05 136.29 9 24.57 227 2018 1480 1100 947 979 121 153 32 7.84 251 309 2017 725 505 277.51 291.37 168.63 182.49 14 22.44 311 5 2004 480 440 289.85 301.4 188.63 182.49 14 22.44 311 5 2004 480 440 289.85 301.4 188.63 182.49 14 22.44 311 5 2004	2011 725 505 278.62 290.17 214.83 226.38 2002 500 460 277.51 289.06 170.94 182.69 2004 500 440 292.16 301.4 138.6 147.84 2004 480 440 292.16 301.4 138.6 147.84 2004 480 440 319.88 333.74 106.26 120.12 2018 1480 1100 947 979 121 153 2017 725 505 277.51 290.17 214.83 231 2004 500 440 289.85 301.4 138.6 150.15 2004 500 440 289.85 301.4 138.6 124.74 2014 520 440 279.82 291.27 110.88 120.15 2014 520 440 292.16 301.4 138.6 120.17 2014 480 1100 297.1		-	1480	1100	947	979	121	153	32	7.84	251	53hz
2011 725 505 278.62 290.17 214.83 226.36 12 26.75 309 2002 500 460 277.51 289.06 170.94 182.48 12 28.57 330 2014 520 440 292.16 301.4 138.6 170.84 9 24.57 227 2014 520 440 292.16 301.4 136.89 127.05 144.87 14 22.44 31 2018 1480 440 319.88 333.74 106.26 120.12 14 22.44 31 2011 725 505 274 290.17 214.83 231 14 22.44 31 5 2002 500 440 289.85 301.4 138.6 121 14 22.44 31 5 2014 520 440 289.85 301.4 138.6 120.15 32.81 121.4 22.44 31 5	2011 725 505 278.62 290.17 214.83 226.36 2002 500 460 277.51 289.06 170.94 182.69 2004 500 440 292.16 301.4 138.6 147.84 2004 480 440 292.16 301.4 138.6 147.84 2004 480 440 319.88 333.74 106.26 120.12 2011 725 505 27.41 290.17 214.83 231 2002 500 440 289.85 301.4 138.6 150.15 2004 500 440 289.85 301.4 138.6 150.15 2014 520 420 281.4 295.26 124.74 138.6 2015 500 440 289.85 301.4 138.6 120.15 2014 520 420 276.31 290.17 214.83 228.06 2014 480 440 279.2<	IN											1,706
2002 500 460 277.51 289.06 170.94 182.49 12 28.57 330 2004 500 440 292.16 301.4 138.6 147.84 9 24.57 227 2014 480 440 292.16 301.4 138.6 120.12 14 22.44 311 5 2018 1480 1100 947 979 121 153 32 7.84 251 22.44 311 5 2011 725 505 277.51 291.37 168.63 182.49 14 22.44 311 5 2004 500 440 292.86 30.14 138.6 150.15 124.43 33.66 277.81 5 2014 520 420 289.85 30.14 138.6 124.74 138.6 111 20.06 277.81 289.25 124.74 138.6 124.74 20.06 278.4 281.6 289.2 289.2 <	2002 500 460 277.51 289.06 170.94 182.6 2004 500 440 292.16 301.4 138.6 147.84 2014 520 420 283.71 292.95 127.05 136.29 2004 480 440 319.88 333.74 106.26 120.12 2018 1480 1100 947 979 121 153 2002 500 460 277.51 291.37 168.63 182.49 2004 500 440 289.85 301.4 138.6 150.15 2004 500 440 289.85 301.4 138.6 150.15 2014 520 420 281.4 295.26 124.74 138.6 2014 520 440 319.88 329.12 110.8 120.12 2014 520 440 29.82 291.37 168.63 180.18 2004 500 440 292.16		1	725	505	278.62	290.17	214.83	226.38	12	26.75	309	57hz
2004 500 440 292.16 301.4 138.6 147.84 9 24.57 227 2014 520 420 283.71 292.95 127.05 136.29 9 30.09 278 5 2014 480 1100 947 319.88 333.74 106.26 120.12 14 22.44 311 5 2014 725 505 277.51 290.17 214.83 234 16 19.11 309 278 2004 500 460 277.51 290.17 214.83 234 14 22.44 319 2004 500 460 277.51 290.17 214.83 234 14 20.44 251 2004 480 440 319.88 329.12 110.88 120.15 32.84 37.84 251 2014 520 420 276.31 290.17 214.83 228.69 14 22.84 251 2018 <td>2004 500 440 292.16 301.4 138.6 147.84 2014 520 420 283.71 292.95 127.05 136.29 2004 480 440 319.88 333.74 106.26 120.12 2018 1480 1100 947 979 121 153 2017 725 505 274 290.17 214.83 231 2004 500 440 289.85 301.4 138.6 150.15 2004 500 440 289.85 301.4 138.6 150.15 2004 500 440 289.85 301.4 138.6 150.15 2004 520 420 281.4 295.26 124.74 138.6 2018 1480 1100 947 979 124.83 228.09 2004 500 460 279.82 291.37 168.63 180.18 2004 500 460 279.82</td> <td>_</td> <td>2002</td> <td>200</td> <td>460</td> <td>277.51</td> <td>289.06</td> <th>170.94</th> <td>182,49</td> <td>12</td> <td>28.57</td> <td>330</td> <td>47hz</td>	2004 500 440 292.16 301.4 138.6 147.84 2014 520 420 283.71 292.95 127.05 136.29 2004 480 440 319.88 333.74 106.26 120.12 2018 1480 1100 947 979 121 153 2017 725 505 274 290.17 214.83 231 2004 500 440 289.85 301.4 138.6 150.15 2004 500 440 289.85 301.4 138.6 150.15 2004 500 440 289.85 301.4 138.6 150.15 2004 520 420 281.4 295.26 124.74 138.6 2018 1480 1100 947 979 124.83 228.09 2004 500 460 279.82 291.37 168.63 180.18 2004 500 460 279.82	_	2002	200	460	277.51	289.06	170.94	182,49	12	28.57	330	47hz
2014 520 420 283.71 292.95 127.05 136.29 9 30.09 278 5 2004 480 440 319.88 333.74 106.26 120.12 14 22.44 311 5 2014 480 440 319.88 333.74 106.26 120.12 14 22.44 311 5 2004 500 460 277.51 290.17 214.83 231 1 1 309 278 5 2004 500 440 289.85 30.14 186.63 122.14 22.381 330 278 5 2004 500 440 289.85 30.14 138.6 124.14 20.06 278 5 2014 520 420 281.4 295.6 124.74 138.6 311 5 2004 500 440 319.88 329.12 110.88 120.12 124.83 120.16 124.14 120.06	2014 520 420 283.71 292.95 127.05 136.28 2004 480 440 319.88 333.74 106.26 120.12 2018 1480 1100 947 979 121 153 2011 725 505 274 290.17 214.83 231 2002 500 460 277.51 291.37 168.63 182.49 2004 500 440 289.85 301.4 138.6 150.15 2004 520 420 277.51 295.26 124.74 138.6 2004 480 440 319.88 329.12 110.88 120.15 2011 725 505 276.31 290.17 214.83 226.60 2004 500 440 292.16 301.4 138.6 147.84 2014 520 276.31 290.17 214.83 224.74 2014 520 420 2292.16 301.4 </td <td>0</td> <td>40,530</td> <td>200</td> <td>440</td> <td>292.16</td> <td>301.4</td> <th>138.6</th> <td>147.84</td> <td>6</td> <td>24.57</td> <td>227</td> <td>47hz</td>	0	40,530	200	440	292.16	301.4	138.6	147.84	6	24.57	227	47hz
2004 480 440 319.88 333.74 106.26 120.12 14 22.44 311 5 2018 1480 1100 947 979 121 153 32 7.84 311 5 2011 725 505 274 290.17 214.83 231 16 19.11 309 2002 500 460 277.51 291.37 166.63 182.49 14 23.81 330 2004 500 440 289.85 301.4 138.6 12.474 138.6 17 19.65 227 2014 520 420 281.4 295.26 124.74 138.6 311 5 2018 1480 1100 947 979 121 153 22.86 14 20.06 278 2 2004 500 460 297.36 291.37 168.63 169.18 12 14 20.06 278 2	2004 480 440 319.88 333.74 106.26 120.12 2018 1480 1100 947 979 121 153 2011 725 505 274 290.17 214.83 231 2002 500 460 277.51 291.37 168.63 182.49 2004 500 440 289.85 301.4 138.6 150.15 2004 520 440 289.85 329.12 110.88 120.12 2004 480 440 319.88 329.12 110.88 120.12 2011 725 505 276.31 290.17 214.83 228.69 2002 500 460 279.82 291.37 168.63 160.18 2004 500 440 292.16 301.4 138.6 147.84 2004 500 440 292.16 301.4 138.6 124.74 2014 520 281.4 295.26 <td></td> <td>0.01000</td> <td>520</td> <td>420</td> <td>283.71</td> <td>292.95</td> <th>127.05</th> <td>136.29</td> <td>6</td> <td>30.09</td> <td>278</td> <td>57.5hz</td>		0.01000	520	420	283.71	292.95	127.05	136.29	6	30.09	278	57.5hz
2018 1480 1100 947 979 121 153 32 7.84 251 2011 725 505 274 290.17 214.83 231 16 19.11 309 2002 500 440 277.51 291.37 168.63 182.49 14 23.81 330 2004 500 440 289.85 301.4 138.6 150.15 12 19.65 227 2004 500 440 289.85 301.4 138.6 150.15 12 19.65 227 2004 480 440 319.88 329.12 110.88 124.74 138.6 14 20.06 278 27 2018 1480 1100 947 979 121.83 228.69 14 20.06 278 27 2004 500 440 29.26 201.37 186.63 124.74 14 20.06 278 27 2004	2018 1480 1100 947 979 121 153 2011 725 505 274 290.17 214.83 231 2002 500 460 277.51 291.37 168.63 182.49 2004 500 440 289.85 301.4 138.6 150.15 2004 520 440 289.85 301.4 138.6 150.15 2004 480 440 319.88 329.12 110.88 120.12 2018 1480 1100 947 979 121 163.6 2002 500 460 276.31 290.17 214.83 224.65 2004 500 440 292.16 301.4 138.6 147.84 2004 500 440 292.16 301.4 138.6 147.84 2004 480 440 295.26 124.74 158.6 2018 1480 440 315.26 329.12 <t< td=""><td>0</td><td>S.</td><td>480</td><td>440</td><td>319.88</td><td>333.74</td><th>106.26</th><td>120.12</td><td>4</td><td>22.44</td><td>311</td><td>55.5.hz</td></t<>	0	S.	480	440	319.88	333.74	106.26	120.12	4	22.44	311	55.5.hz
2011 725 505 274 290.17 214.83 231 16 19.11 309 2002 500 460 277.51 291.37 168.63 182.49 14 23.81 330 2002 500 440 289.85 301.4 138.6 150.15 12 19.65 227 2004 500 440 289.85 301.4 295.26 124.74 138.6 14 20.06 278 2004 480 440 319.88 329.12 110.88 124.74 138.6 14 20.06 278 2011 725 505 276.31 290.17 214.83 226.69 14 22.29 309 2002 500 460 279.82 291.37 168.63 160.16 14 20.06 278 2004 500 440 292.16 301.4 138.6 147.84 21.4 22.44 311 5 2014 4	2011 725 505 274 290.17 214.83 231 2002 500 460 277.51 291.37 168.63 182.49 2004 500 440 289.85 301.4 138.6 150.15 2004 500 440 289.85 301.4 138.6 150.15 2004 480 440 319.88 329.12 110.88 120.12 2018 1480 1100 947 979 121 153 2011 725 505 276.31 290.17 214.83 228.69 2004 500 460 279.82 291.37 168.63 180.16 2014 520 440 292.16 301.4 138.6 147.84 2004 480 440 292.26 124.74 138.6 2018 1480 1100 947 979 121 1018 1239.12 168.63 124.74 145.8	0		1480	1100	947	979	121	153	32	7.84	251	53hz
2011 725 505 274 290.17 214.83 231 16 19.11 309 2002 500 460 277.51 291.37 168.63 182.49 14 23.81 330 2004 500 440 289.85 301.4 138.6 150.15 12 19.65 227 2014 520 420 281.4 295.26 124.74 138.6 14 20.06 278 278 2004 480 440 319.88 329.12 110.88 120.12 9 33.66 311 551 2018 1480 1100 947 979 121 153 32 7.84 251 330 2002 500 460 279.82 291.37 188.63 180.18 12 28.57 330 2004 500 440 292.16 301.4 138.6 147.84 9 24.57 227 2004 480 <t< th=""><th>2011 725 505 274 290.17 214.83 231 2002 500 460 277.51 291.37 168.63 182.49 2004 500 440 289.85 301.4 138.6 150.15 2004 480 440 289.85 301.4 138.6 150.15 2004 480 440 319.88 329.12 110.88 120.12 2011 725 505 276.31 290.17 214.83 228.69 2002 500 460 279.82 291.37 168.63 180.16 2004 500 440 292.16 301.4 138.6 147.84 2004 500 440 292.16 301.4 138.6 147.84 2004 480 440 315.26 124.74 153 2018 1480 1100 947 979 121 153 1018 1979 121 121 153 <t< th=""><th>2</th><th></th><th></th><th></th><th></th><th></th><th></th><th>* * * * * * * * * * * * * * * * * * * *</th><th></th><th></th><th></th><th>1,706</th></t<></th></t<>	2011 725 505 274 290.17 214.83 231 2002 500 460 277.51 291.37 168.63 182.49 2004 500 440 289.85 301.4 138.6 150.15 2004 480 440 289.85 301.4 138.6 150.15 2004 480 440 319.88 329.12 110.88 120.12 2011 725 505 276.31 290.17 214.83 228.69 2002 500 460 279.82 291.37 168.63 180.16 2004 500 440 292.16 301.4 138.6 147.84 2004 500 440 292.16 301.4 138.6 147.84 2004 480 440 315.26 124.74 153 2018 1480 1100 947 979 121 153 1018 1979 121 121 153 <t< th=""><th>2</th><th></th><th></th><th></th><th></th><th></th><th></th><th>* * * * * * * * * * * * * * * * * * * *</th><th></th><th></th><th></th><th>1,706</th></t<>	2							* * * * * * * * * * * * * * * * * * * *				1,706
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2004 480 440 319.88 329.12 1100 947 979 120.12 9 33.66 311 5 2018 1480 1100 947 979 121 163 32 7.84 251 5 2011 725 505 276.31 290.17 214.83 226.69 14 22.29 309 2002 500 460 279.82 291.37 168.63 180.18 12 28.57 330 2004 500 440 292.16 301.4 138.6 147.84 9 24.57 227 2004 520 420 281.4 295.26 124.74 138.6 147.84 9 24.57 227 2004 480 440 315.26 329.12 110.88 124.74 14 22.44 311 5 2018 1480 1100 947 979 121 18 32 7.84 251	2004 480 440 319.88 329.12 110.88 120.12 2018 1480 1100 947 979 121 153 2011 725 505 276.31 290.17 214.83 228.69 2002 500 460 279.82 291.37 168.63 180.18 2004 500 440 292.16 301.4 138.6 147.84 2014 520 420 281.4 295.26 124.74 138.6 2004 480 440 315.26 329.12 110.88 124.74 2018 1480 1100 947 979 121 153	_	2014	520	420	281.4	295.26	124.74	138.6	14	20.06	278	57.5hz
2018 1480 1100 947 979 121 153 32 7.84 251 2011 725 505 276.31 290.17 214.83 228.69 14 22.29 309 2002 500 460 279.82 291.37 168.63 180.16 12 28.57 330 2004 500 440 292.16 301.4 138.6 147.84 9 24.57 227 2014 520 420 281.4 295.26 124.74 138.6 14 20.06 278 1 2004 480 440 315.26 329.12 110.88 124.74 14 22.44 311 5 2018 1480 1100 947 979 121 463 7.84 251 7.84 251	2018 1480 1100 947 979 121 153 2011 725 505 276.31 290.17 214.83 228.69 2002 500 460 279.82 291.37 168.63 180.16 2004 500 440 292.16 301.4 138.6 147.84 2014 520 420 281.4 295.26 124.74 138.6 2004 480 440 315.26 329.12 110.88 124.74 2018 1480 1100 947 979 121 153	Q	2004	480	440	319.88	329.12	110.88	120.12	6	33.66	311	55.5.hz
2011 725 505 276.31 290.17 214.83 228.69 14 22.29 309 2002 500 460 279.82 291.37 168.63 180.16 12 28.57 330 2004 500 440 292.16 301.4 138.6 147.84 9 24.57 227 52 2014 520 420 281.4 295.26 124.74 138.6 14 20.06 278 1 2004 480 440 315.26 329.12 110.88 124.74 14 22.44 311 5 2018 1480 1100 947 979 121 163 7.84 251 5	2011 725 505 276.31 290.17 214.83 228.69 2002 500 460 279.82 291.37 168.63 180.18 2004 500 440 292.16 301.4 138.6 147.84 2014 520 420 281.4 295.26 124.74 138.6 2004 480 440 315.26 329.12 110.88 124.74 2018 1480 1100 947 979 121 153	۵	2018	1480	1100	947	979	121	153	32	7.84	251	53hz
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2004 500 440 292.16 301.4 138.6 147.84 9 24.57 227 2014 520 420 281.4 295.26 124.74 138.6 14 20.06 278 2004 480 440 315.26 329.12 110.88 124.74 14 22.44 311 2018 1480 1100 947 979 121 153 7.84 251 TUNINEL	2004 500 440 292.16 301.4 138.6 147.84 2014 520 420 281.4 295.26 124.74 138.6 2004 480 440 315.26 329.12 110.88 124.74 2018 1480 1100 947 979 121 153	Q.	2002	200	460	279.82	291.37	168.63	160.18	12	28.57	330	47hz
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2018 1480 1100 947 979 121 153 32 7.84 251	2018 1480 1100 947 979 121 153	C	2004	480	440	315.26	329.12	110.88	124.74	14	22.44	311	55.5.hz
		_	2018	1480	1100	947	626	121	163	32	7.84	251	53hz
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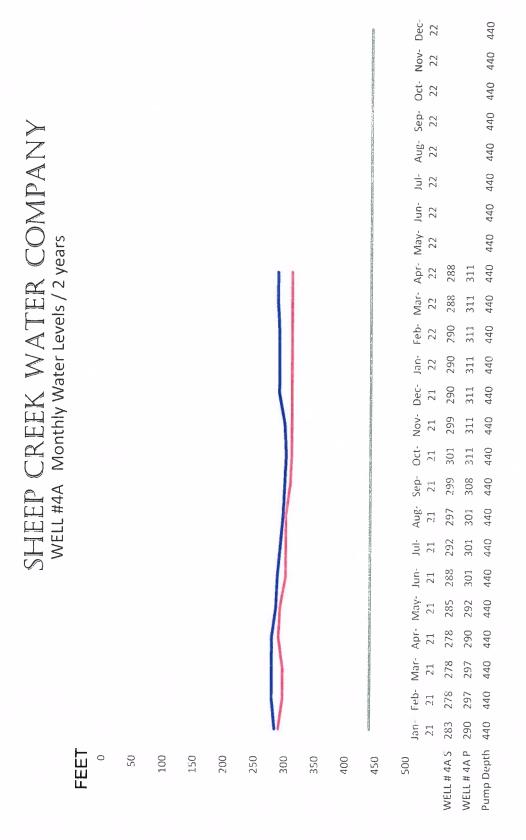


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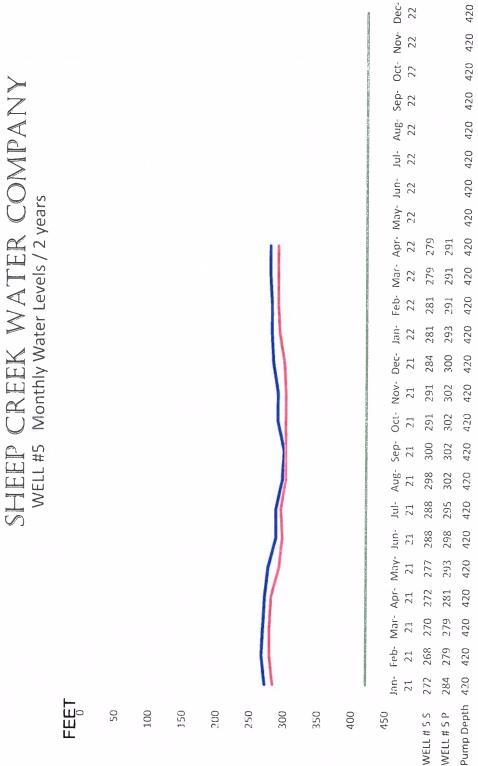
WELL 2A S



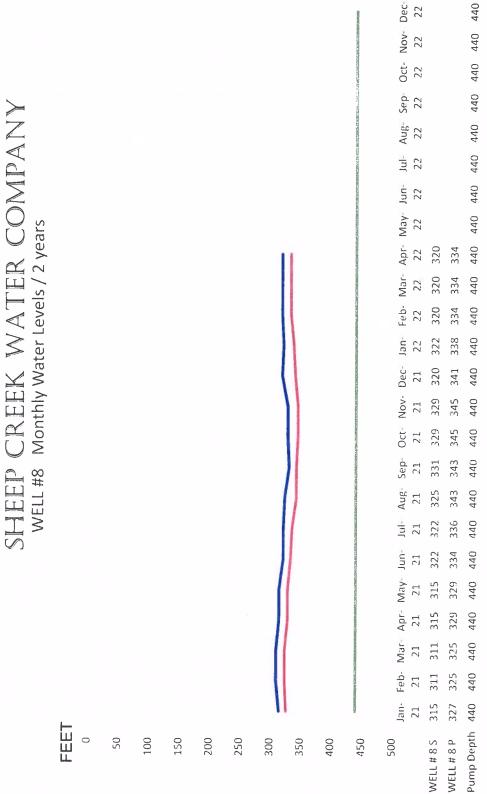
------- Pump Depth WELL # 3A S



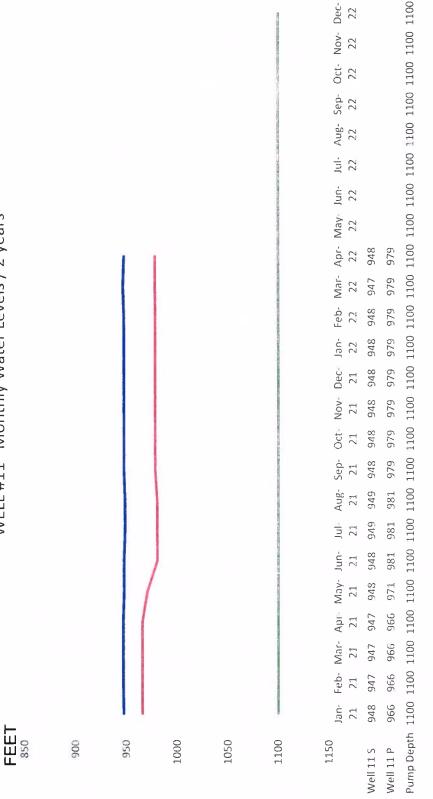
WELL # 4A S WELL # 4A P Pump Depth



----Pump Depth WELL # 5 S WELL # 5 P



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



2021 / 2022

