

#### CITY COUNCIL A G E N D A MONDAY, MARCH 6, 2023 7:00 P.M. Regular Session

33 Church Street, Sutter Creek CA 95685

The Agenda can be found on the City's Website: www.cityofsuttercreek.org

## THE CITY OF SUTTER CREEK CITY COUNCIL MEETING WILL BE AVAILABLE VIA ZOOM AND IN PERSON.

Join Zoom Meeting https://us02web.zoom.us/j/9568520224

Please note: Zoom participation is only available for viewing the Council meeting.

\*Public comment will not be taken from Zoom.\*

or

Dial by phone: 301-715-8592 Meeting ID: 956 852 0224

Weeting ID. 730 632 6224

Public comment will be accepted by email at <a href="info@cityofsuttercreek.org">info@cityofsuttercreek.org</a>. All emails must be received prior to the start of the meeting.

Unless stated otherwise on the agenda, every item on the agenda is exempt from review under the California Environmental Quality Act ("CEQA") per CEQA Guidelines Sections 15060(c), 15061(b)(3), 15273, 15378, 15301, 15323 and/or Public Resources Code Section 21065.

- 1. **CLOSED SESSION** None
- 7:00 P.M. 2. CALL TO ORDER AND ESTABLISH A QUORUM FOR REGULAR MEETING
  - 3. PLEDGE OF ALLEGIANCE TO THE FLAG
  - **4. REPORT FROM CLOSED SESSION** *None*.
  - 5. PUBLIC FORUM

At this time, the public is permitted to address the City Council on items not appearing on the agenda. Comments may not exceed 5 minutes. In accordance with State Law, however, no action or discussion may take place on any item not appearing on the posted agenda. The City Council may respond to statements made

or questions asked or may request Staff to report back at a future meeting on the matter. The exceptions under which the City Council may discuss and/or take action on items not appearing on the agenda are contained in Government Code §54954.2.

Public comment on any item listed below shall be limited to five minutes, unless additional time is permitted by the Mayor/Council.

#### 6. PRESENTATIONS

A. Proclamation for City Manager Gedney
Recommendation: Mayor Gunselman will read the Proclamation Honoring
City Manager Amy Gedney.

#### 7. INFORMATION/CORRESPONDENCE

\* A. Annual Wastewater 2022 Report *Recommendation: For information only.* 

#### 8. MAYOR AND COUNCIL MEMBER REPORTS

This section is to provide Council members an opportunity to present updates on their activities and to request items be placed on future agendas.

#### 9. CONSENT AGENDA

Items listed on the consent agenda are considered routine and may be enacted in one motion. Any item may be removed for discussion at the request of Council or the Public.

- \* A. City Council Minutes of February 6, 2023 and February 14, 2023. *Recommendation: By motion approve minutes as presented.*
- \* B. Warrants

  Recommendation: By motion approve warrants as presented.
- \* C. Termination of COVID-19 Emergency Declaration

  Recommendation: Adopt Resolution 22-23-\* Terminating the Declaration of
  an Emergency Affecting the Public Heath and Safety Due to the Novel

  Coronavirus (COVID-19) Pandemic.
- \* D. Final Map Cramer Hills

  Recommendation: Adopt Resolution 2022-23-\* approving the Final Parcel

  Map 2861.
- \* E. Planning Services contract with Hauge Brueck *Recommendation:* 
  - 1) Adopt Resolution 22-23-\* entering into a contract with Hauge Brueck Associates, LLC (HBA) for On-Call Planning Services and applicant reimbursable planning services and;
  - 2) Adopt Resolution 22-23-\* extending the contract with Hauge Brueck Associates, LLC (HBA) for grant related planning work.

\* F. Employment Agreement for Interim City Administrator.

Recommendation: Adopt Resolution 22-23-\* Authorizing the Mayor to execute an Employment Agreement for Interim City Administrator Services.

#### 10. ORDINANCES & PUBLIC HEARINGS- None

#### 11. ADMINISTRATIVE AGENDA

\* A. PARS Trust

Recommendation: For information and staff direction.

#### 12. FUTURE AGENDA ITEMS

This section provides an opportunity for Council members to request items to be added to the agenda in the future with a majority Council vote.

#### 13. CITY ATTORNEY'S REPORT

This section is an opportunity to provide Council members with a brief status update on legal affairs concerning the City and other pertinent issues surrounding legal matters. No action is expected to be taken by the Council.

#### 14. CITY MANAGER'S REPORT

This section is an opportunity to provide Council members with a brief status update on staff activities. No action is expected to be taken by the Council.

#### 15. ADJOURNMENT

The next regularly scheduled meeting is MONDAY, March 20th at 7:00 P.M

# A PROCLAMATION OF THE CITY COUNCIL OF THE CITY OF SUTTER CREEK RECOGNIZING CITY MANAGER AMY GEDNEY AND HONORING HER MANY ACCOMPLISHMENTS ON BEHALF OF THE CITY OF SUTTER CREEK

WHEREAS, City Manager Amy Gedney was appointed Interim City Manager on January 13, 2014; and

**WHEREAS**, The City Council, upon recognition of her experience, devotion to, and concern for, the well-being of the City, elected to retain Amy as City Manager on July 1, 2014; and

**WHEREAS**, since becoming City Manager, Amy has rallied the community in a wide variety of positive ways and has led community members to operate with a spirit of cooperation and engagement; and

**WHEREAS**, Amy has prioritized agency collaboration in an effort to strengthen our community's economic future and improve relationships to strive toward regional cooperation and collaboration; and

**WHEREAS**, during her role as a City Manager, Amy also served as the General Manager of the Amador Regional Sanitation Authority (ARSA), a joint powers agency responsible for conveyance and disposal of wastewater from the City's wastewater treatment plant; and

**WHEREAS**, through Amy's steady hand, firm discipline and careful but thoughtful guidance through many contentious and complex ARSA matters, ARSA is now a more focused and dedicated entity than ever before;

**WHEREAS**, under Amy's guidance operating and capital reserves increased through annual budgeting and timely audits, budgets and financial reports; and

**WHEREAS**, Amy was always a strong proponent of public safety, and during her tenure added an additional full-time sworn officer to the ranks of the Police Department; and

WHEREAS, as City Manager Amy has also served on, led, and consulted for multiple Council subcommittees including the Marketing, the Finance, the Solid Waste, and Sewer Committees; and

WHEREAS, during Amy's tenure as City Manager, the City has emerged from near bankruptcy, audits have been completed in a timely manner and the City's finances have been significantly improved, a pension reserve fund has been established, and the City's OPEB liability has been reduced, the General Plan has been updated, two major bridge projects have been completed, Minnie Provis Park has been significantly upgraded, the City has been beautified with the planting of 50,000 daffodils; all of these accomplishments will significantly benefit residents now and well into the future; and

**WHEREAS**, Amy's commitment to the City's employees has been unwavering and the organization's culture has been positively impacted by her leadership; and

**WHEREAS**, Amy was able to apply humor to the business of municipal city management, and created a working environment that was highly productive, but also fun; and

WHEREAS, Amy has demonstrated great passion and energy in her position as City Manager, and is a caring and compassionate leader; and

**WHEREAS**, Amy has had a tremendously positive impact on the City of Sutter Creek, our businesses, residents, and employees, and we are collectively better off for her having served this community.

**NOW, THEREFORE, BE IT RESOLVED,** I, Mayor Claire Gunselman, on behalf of the City Council, Citizens, and Employees of the City of Sutter Creek, do hereby issue this Proclamation to Amy Gedney in recognition of her many achievements.

**BE IT FURTHER RESOLVED**, the City Council extends its sincerest gratitude and appreciation to Amy for eightand one-half years of exemplary service as a City Manager. The City has grown intellectually and has matured fiscally under Amy's direction and oversight, and for that Amy will forever be recognized. We congratulate Amy for a job well done and wish her continued success and happiness.

7	HE	CIT	Y O	F SU	TTE	R CI	REEK

	MONITORING RE	PORT SUBMIT	TAL TRANSMITT	AL FORM
Attn:	Howard Hold (916) 464-467 Central Valley Regional Wat 11020 Sun Center Drive, #20 Rancho Cordova, CA 95670	ter Quality Control	Board	
	Discharger: Name of Facility: WDRs Order Number: WDID: County:	City of Sutter Creek Was 94-152 5B030104001 Amador	ek tewater Treatment F	Pacility
	I am hereby submitting to the	e Central Valley W	ater Board the follo	wing information:
	CHECK ALL THAT APPI	LY:		
	Monthly Monitoring Report		Entertainment of the Control of the	TOTAL STATE OF THE
	$1^{st} / 2^{nd} / 3^{rd} / 4^{th}$ (circle one)	Quarterly Monitor	ing Report for the y	ear of:
	1 <sup>st</sup> / 2 <sup>nd</sup> (circle one) Semi-an	nual Monitoring Ro	eport for the year of	The state of the s
	Annual Monitoring Report fo	or the year of:	2022	
	VIOLATION NOTIFICAT	ION		
	During the monitoring period	l, there were were	e not (circle one) any	y violations of the WDRs.
	1. The violations were: Exc	eedance of BOD ar	nd TSS limits	
	2. Have the violations been	corrected?(Yes)/ N	No (circle one)	
CERT	IFICATION STATEMENT			
nform ndivid rue, a	ify under penalty of law that tation submitted in this docur luals immediately responsible ccurate, and complete. I am tation, including the possibility	nent and all attack for obtaining the aware that there a ty of fine and impr	ments and that, bas information, I belie re significant penal	sed on my inquiry of those eve that the information is
ngnat	George M. Allen, Op	erator	Phone	Date
	-			



February 15, 2023

Mr. Howard Hold California Regional Water Quality Control Board Central Valley Region 11020 Sun Center Drive #200 Rancho Cordova, CA 95670-6114

Re: Annual Report WDR Order No 94-152

Reporting Period: 2022

Dear Mr. Hold,

Enclosed is the 2022 annual report for City of Sutter Creek WWTF located in Sutter Creek.

If you have any further questions regarding this report you may contact me at (209) 267-5647 or at the treatment plant (209) 267-1503.

Sincerely,

George Allen

Grade II Operator 28236 City of Sutter Creek WWTF

#### City of Sutter Creek WWTF **Annual Discharge Report for 2022**

#### Influent Flow

During 2022 the total Facility Influent was 139,991,223 gallons. The average daily influent flow was 383,000 gallons per day.

George M. Allen (CPO) Steven C. Stone Jeffrey A. Jolley	Staffing SWRCB II - 28236 SWRCB I - 28732 SWRCB I - 40941	Expiration 12/31/2024 12/31/2023 7/01/2024
City Hall City of Sutter Creek WWTF George M. Allen (CPO)	Contact Information (209) 267-5647 (209) 267-1503 (209) 419-2600	

#### **Summary of Violations**

During the calendar year of 2022 the treatment facility had four possible excursions, all four were of those excursions were from parts delays due to supply chain issues from the pandemic.

#### **Biosoilds and Screenings Disposal**

For the calendar year of 2022 the city disposed of 101.57 tons of dewatered digested sludge and 160 cubic yards of primary screenings

#### Comparison of Average Dry Weather Flows to the Discharge Specifications

The average dry weather influent flows were only 0.340 mgd. The yearly average daily flow was 0.383 mgd. Both these flows are below the discharge specification of 0.48 mgd.

#### Forecast of Future Influent Flows

Comparing with the last three years of total annual flow, 2020 had .318 mgd, 2021 had .393 mgd and 2022 had .383 mgd. Comparing with the last three years of average dry weather flows(ADWF), 2020 had .271 mgd, 2021 had .353 mgd and 2022 had .340 With the small amount of building projected for Sutter Creek a flow increase other than one driven by weather doesn't seem like there will be more than a minimal flow increase. And we are still under the 0.48 MGD dry weather flow design capacity.

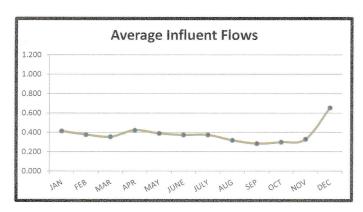
#### Calibration

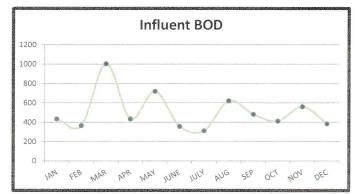
All flow recording devices have been annually calibrated by Tesco Controls Inc (see attached certificates).

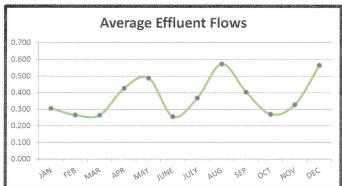
				City of	Sutter Creek	WWTP An	nual Repo	rting Res	ults 2022				
	II.	NFLUENT DAT	Α				EFFLUENT I	DATA				SOLIDS D	ISPOSAL
					23mpn mo avg Daily max 500mpn	30mg/l mo avg Daily max 60mg/l	30mg/l mo avg Daily max 60mg/l		0.1ml/l mo avg Daily max 0.5ml/l				
MONTH	AVG Flow (MGD)	Total Flow (MGD)	AVG BOD (mg/L)	AVG Flow (MGD)	Total Coliform (MPN/100mL)	TSS (mg/L)	BOD (mg/L)	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Screenings Disposal (yards <sup>3</sup> )	Biosolids Disposal (tons)
JAN	0.415	12.870	435	0.306	< 1.8	8.2	9.50	16	< 0.1	7.4	210	20.00	0.00
FEB	0.378	10.589	365	0.266	< 1.8	5.3	29	23	< 0.1	7.3	190	20.00	0.00
MAR	0.356	11.025	1004	0.265	< 1.8	7.3	32	22	< 0.1	7.3	180	0.00	19.75
APR	0.423	12.692	435	0.427	< 1.8	13	11	20	< 0.1	7.1	250	20.00	10.60
MAY	0.390	12.080	720	0.489	< 1.8	7.3	6.1	20	< 0.1	7.1	280	0.00	20.76
JUNE	0.374	11.210	358	0.256	< 1.8	5.4	15	21	< 0.1	7.1	300	20.00	9.05
JULY	0.374	11.605	313	0.368	< 1.8	17	0	18	< 0.1	7.1	260	0.00	20.81
AUG	0.319	9.880	622	0.573	< 1.8	54	40	24	< 0.1	6.8	420	20.00	0.00
SEP	0.285	8.543	483	0.404	< 1.8	20	> 45	< 1.0	< 0.1	6.9	260	0.00	0.00
OCT	0.300	9.293	413	0.271	< 1.8	17	12	20	< 0.1	6.8	270	20.00	20.60
NOV	0.330	9.913	562	0.328	< 1.8	11	5	30	< 0.1	6.9	270	20.00	0.00
DEC	0.655	20.291	385	0.565	< 1.8	4	13	29	< 0.1	7.1	210	20.00	0.00
Total	0.383	139.99										160	101.57

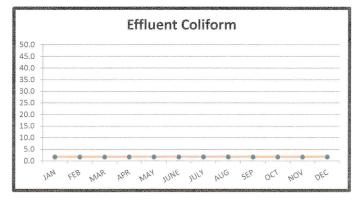
The values used for the flow data in this table are the monthly averages.

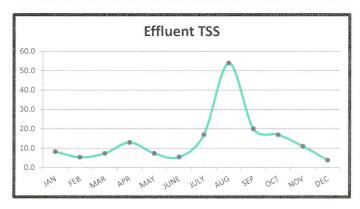
Denotes a excursion for that value

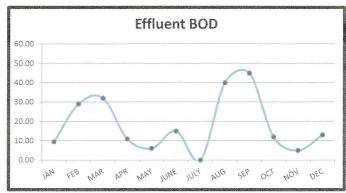


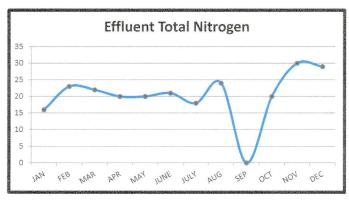


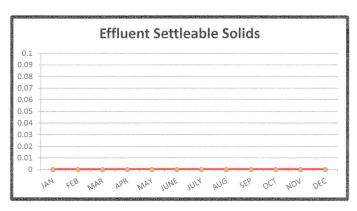


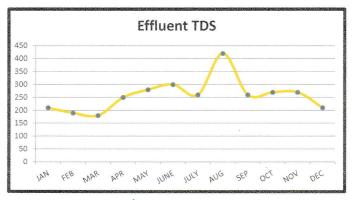


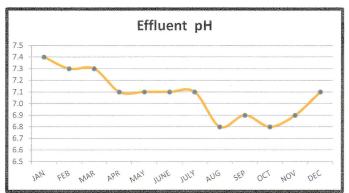












#### Monthly Monitoring Report - WDR No. 94-152

	Infl	uent				Effluent							Emerger	icy Storage Po	nd	***************************************	
WDR				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l	· ·	0.1 mo avg 0.5 ml/l daily max	- 10 m		8			S	Standard Obs	ervations <sup>5</sup>	
Jan-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	pH (SU)	Vegatation	Odors	Damage	Seepage
1/1/2022	0.494		0.531		<del>                                     </del>					<del> </del>	9.0				<del> </del>		
1/2/2022	0.466		0.292			<u> </u>					9.3						
1/3/2022	0.493		0.499		<del> </del>						9.3						
1/4/2022	0.479		0.399	<del></del>							9.2				<del> </del>		
1/5/2022	0.481	750	0.401		<del></del>		<b>************************************</b>				9.2	2.6	8.10	Clear	None	None	None
1/6/2022	0.466		0.382	<del></del>							9.2	2.0	0.10	Cicui	110110	None	ITONE
1/7/2022	0.489		0.406		<u> </u>						9.1						
1/8/2022	0.425		0.337				<del> </del>				9.1				+		
1/9/2022	0.422		0.335			***************************************	<del> </del>				9.0				<del></del>		
1/10/2022	0.449		0.365	1.8	8.2	9.5	16	< 0.1	7.4	210	9.0				<del> </del>		
1/11/2022	0.442		0.352	2.0	+	3.3	10	10.1	7.4	210	9.0						
1/12/2022	0.442	370	0.332									2.0	0.07	01	<del> </del>		
		370									9.0	2.9	8.07	Clear	None	None	None
1/13/2022	0.420		0.320								9.0						
1/14/2022	0.409		0.288								9.0						
1/15/2022	0.388		0.211								8.7						
1/16/2022	0.399		0.170								8.7						
1/17/2022	0.432		0.189								8.6						
1/18/2022	0.387		0.328								8.6						
1/19/2022	0.410	350	0.294								8.6	2.2	8.13	Clear	None	None	None
1/20/2022	0.408		0.294								8.6						
1/21/2022	0.386		0.254								8.5						
1/22/2022	0.359		0.228								8.4						
1/23/2022	0.353		0.225								8.3						
1/24/2022	0.384		0.262								8.3						
1/25/2022	0.386		0.298								8.7						
1/26/2022	0.377	270	0.251								8.7	2.1	8.14	Clear	None	None	None
1/27/2022	0.404		0.280								8.6						
1/28/2022	0.358		0.236								8.6						
1/29/2022	0.345		0.223								8.6						
1/30/2022	0.359		0.238								8.6						
1/31/2022	0.381		0.265								8.6						
Total	12.870		9.481						1840			S LA					
Maximum	0.494	750	0.531	< 1.8	8.2	9.5	16	< 0.1	7.4	210	9.3	2.9	8.14				
Minimum	0.345	270	0.170	< 1.8	8.2	9.5	16	< 0.1	7.4	210	8.3	2.1	8.07				
Average	0.415	435	0.306	< 1.8	8.2	9.5	16	< 0.1	7.4	210	8.8	2.4	8.11				
Cumulative Tot.	0.00																
Laminative roti	0.00				B Comment of the Comm												

- 1.5-day biological oxygen demand
- 2. Using a minimum of 15 tubes or three dilutions
- 3. Most Probable Number
- 4. Dissolved Oxygen samples shall be collected at a depth of one foot, opposite the inlet of the pond.
- 5. Standard Pond Observations shall include monitoring and recording of the following: presence/absence of odors, weeds, algae, vegetation, debris, evidene of small coves and irregularities; and condition of the berm, including documenting any erosion, burrowing animals, and signs of seepage or surfacing water along the exterior toe of the berms.

#### Monthly Monitoring Report - WDR No. 94-152

	Infl	uent				Effluent							Emerger	ncy Storage Po	nd		***************************************
WDR		_	V -	23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max							Standard Obs	servations <sup>5</sup>	
Feb-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	pH (SU)	Vegatation	Odors	Damage	Seepage
2/1/2022	0.371		0.251			1					8.6				<del> </del>		
2/2/2022	0.386	350	0.252								8.5	2.25	8.15	Clear	None	None	None
2/3/2022	0.395		0.264								8.5	2.23	8.13	Clear	None	None	None
2/4/2022	0.368		0.234								8.5				<del> </del>		
2/5/2022	0.355		0.160		***************************************						8.5				+		
2/6/2022	0.514		0.134	***************************************							7.6				+	+	
2/7/2022	0.421		0.173			1					6.3		****		+	<del> </del>	
2/8/2022	0.440		0.344								7.1				<del></del>	+	<del></del>
2/9/2022	0.438	350	0.176								6.6	2.1	8.25	Clear	None	None	None
2/10/2022	0.377		0.339								7.0	2.1	0.23	Clear	None	None	None
2/11/2022	0.372		0.774														
2/11/2022	0.352		0.272		+						8.2						
					-						8.3						
2/13/2022	0.355		0.236								8.6				1		
2/14/2022	0.417		0.292	< 1.8	5.3	29	23	< 0.1	7.3	190	8.6						
2/15/2022	0.384		0.247								8.6						
2/16/2022	0.371	420	0.245								8.6	2.1	8.23	Clear	None	None	None
2/17/2022	0.363		0.342								8.6						
2/18/2022	0.360		0.263								8.6						
2/19/2022	0.338		0.234								8.6						
2/20/2022	0.349		0.236								8.6				1	***************************************	
2/21/2022	0.369		0.257								8.6						
2/22/2022	0.362		0.255								8.5						
2/23/2022	0.345	340	0.239								8.5	2.1	8.35	Clear	None	None	None
2/24/2022	0.373		0.268								8.5						
2/25/2022	0.373		0.240								8.5						
2/26/2022	0.336		0.213								8.4						
2/27/2022	0.333		0.219								8.4						
2/28/2022	0.372		0.277								8.3						
otal	10.589		7.437														
/laximum	0.514	420	0.774	< 1.8	5.3	29	23	< 0.1	7.3	190	8.6	2.3	8.35				
/linimum	0.333	340	0.134	< 1.8	5.3	29	23	< 0.1	7.3	190	6.3	2.1	8.15				
verage	0.378	365	0.266	< 1.8	5.3	29	23	< 0.1	7.3	190	8.2						
		505	0.200	7 1.0	3.3	23	23	V U.1	7.5	130	8.2	2.1	8.25				
umulative Tot.	23.46																

- 1.5-day biological oxygen demand
- 2. Using a minimum of 15 tubes or three dilutions
- 3. Most Probable Number
- 4. Dissolved Oxygen samples shall be collected at a depth of one foot, opposite the inlet of the pond.
- 5. Standard Pond Observations shall include monitoring and recording of the following: presence/absence of odors, weeds, algae, vegetation, debris, evidene of small coves and irregularities; and condition of the berm, including documenting any erosion, burrowing animals, and signs of seepage or surfacing water along the exterior toe of the berms.

#### Monthly Monitoring Report - WDR No. 94-152

	Influ	uent				Effluent							Emerge	ncy Storage Po	nd		Particular Control of the Control of
WDR				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max	2 5					:	Standard Obs	servations <sup>5</sup>	
Mar-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	pH (SU)	Vegatation	Odors	Damage	Seepage
3/1/2022	0.359	2100	0.273						7		8.3	2.12	8.11	Clear	None	None	None
3/2/2022	0.364		0.268								8.3		0.22	Cicui	Hone	None	Hone
. 3/3/2022	0.376		0.259								8.3		<del> </del>				+
3/4/2022	0.380		0.244		1						8.2			<b></b>			+
3/5/2022	0.359		0.239					1			8.2						
3/6/2022	0.354	***************************************	0.231	·				<b>†</b>		<del> </del>	8.0			<del> </del>			-
3/7/2022	0.388		0.263	······································							8.0		<b> </b>	<b> </b>		<b>†</b>	
3/8/2022	0.363		0.234		<del>                                     </del>					<del> </del>	8.0		<del> </del>				+
3/9/2022	0.383	1700	0.268		<del> </del>						7.9	2.4	8.22	Clear	None	None	None
3/10/2022	0.361	2700	0.245		<del> </del>						7.9	2.4	0.22	Clear	None	None	None
3/11/2022	0.108		0.244								7.8		<del> </del>				+
3/12/2022	0.269		0.193					<b>_</b>					ļ				
											7.8						
3/13/2022	0.276		0.273								7.9		ļ				
3/14/2022	0.321		0.304	< 1.8	7.3	32	22	< 0.1	7.3	180	8.8						
3/15/2022	0.373		0.325								9.0						
3/16/2022	0.380	280	0.293								9.0	2.4	8.07	Clear	None	None	None
3/17/2022	0.346		0.251								9.0						
3/18/2022	0.368		0.272								9.0						
3/19/2022	0.333		0.245								9.0						
3/20/2022	0.347		0.245								9.0						
3/21/2022	0.395		0.289								9.0						
3/22/2022	0.376		0.273								9.0						
3/23/2022	0.385	710	0.274								9:0	2.6	7.97	Clear	None	None	None
3/24/2022	0.395		0.292								9.0						
3/25/2022	0.405		0.287								8.9						
3/26/2022	0.339		0.233								9.0						
3/27/2022	0.359		0.246								8.9			(1			
3/28/2022	0.406		0.290								8.9						
3/29/2022	0.385		0.286								8.9						
3/30/2022	0.387	230	0.286								8.7	2.9	7.81	Clear	None	None	None
3/31/2022	0.388		0.279								8.7						
Total	11.025		8.203			5											Arthur Section
Maximum	0.406	2100	0.325	< 1.8	7.3	32	22	< 0.1	7.3	180	9.0	2.9	8.22				
Minimum	0.108	230	0.193	< 1.8	7.3	32	22	< 0.1	7.3	180	7.8	2.1	7.81	1			
Average	0.356	1004	0.265	< 1.8	7.3	32	22	< 0.1	7.3	180	8.6	2.5	8.04				
	34.48	2007	0.203	7 4.0	C CONTRACTOR CONTRACTOR	32		\ 0.1	7.5	100	8.0	2.3	0.04	-			
Cumulative Tot.	34.48										1						

- 5-day biological oxygen demand
   Using a minimum of 15 tubes or three dilutions
- 3. Most Probable Number
- 4. Dissolved Oxygen samples shall be collected at a depth of one foot, opposite the inlet of the pond.
- 5. Standard Pond Observations shall include monitoring and recording of the following: presence/absence of odors, weeds, algae, vegetation, debris, evidene of small coves and irregularities; and condition of the berm, including documenting any erosion, burrowing animals, and signs of seepage or surfacing water along the exterior toe of the berms.

#### Monthly Monitoring Report - WDR No. 94-152

	Infl	uent				Effluent							Emerger	ncy Storage Po	nd		
WDR				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max							Standard Obs	ervations <sup>5</sup>	
Apr-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	pH (SU)	Vegatation	Odors	Damage	Seepage
4/1/2022	0.377		0,256								8.7						
4/2/2022	0.353		0.221								8.6				<del> </del>		
4/3/2022	0.366		0.254		1						8.5				<del> </del>	<del> </del>	
4/4/2022	0.395		0.272				1				8.5				<del> </del>	<b></b>	
4/5/2022	0.379		0.262				*				8.5	***************************************		***************************************	+	<del> </del>	
4/6/2022	0.389	520	0.254								8.5	2.3	8.24	Clear	None	None	None
4/7/2022	0.385		0.263								8.4				T	110110	
4/8/2022	0.375		0.253								8.4						
4/9/2022	0.339		0.195								8.2						
4/10/2022	0.353		0.218								8.3				<b>†</b>		
4/11/2022	0.417		0.296						******************************		8.3				+	<del> </del>	
4/12/2022	0.391		0.282								8.2				<del> </del>	<del> </del>	<b></b>
4/13/2022	0.390	440	0.275		***************************************						8.0	2.2	8.30	Clear	None	None	Ness
4/14/2022	0.477		0.301								8.0	2.2	8.30	Clear	None	None	None
4/15/2022	0.412		0.213							+	8.0				+	ļ	
4/16/2022	0.523		0.466								7.4				-		<del> </del>
4/17/2022	0.387		0.330	<del></del>					******************		8.0				+	-	
4/18/2022	0.414		0.310	< 1.8	13	11	20	< 0.1	7.1	250	8.3				<del> </del>	-	
4/19/2022	0.430		0.337							T	8.3				+	-	
4/20/2022	0.437	430	0.328						***************************************	<del></del>	8.3	2.1	8.40	Clear	None	None	None
4/21/2022	1.044		1.306							<del> </del>	7.7	2.1	0.40	Clear	None	None	None
4/22/2022	0.291		1.181						***************************************		6.9				<del> </del>	1	
4/23/2022	0.499		0.740								7.4					<del> </del>	
4/24/2022	0.464		0.671								7.3			***************************************			
4/25/2022	0.502		1.468								7.5						
4/26/2022	0.466		0.520			0.0000000000000000000000000000000000000					7.3						
4/27/2022	0.428		0.383								7.7						1
4/28/2022	0.424	350	0.350								7.8	2.0	8.49	Clear	None	None	None
4/29/2022	0.278	***************************************	0.317								7.8						
4/30/2022	0.306		0.286						*****	-	7.8						
rotal .	12.692		12.808														
Vlaximum	1.044	520	1.468	< 1.8	13.0	11.0	20	< 0.1	7.1	250	8.7	2.3	8.49				
Vinimum	0.278	350	0.195	< 1.8	13.0	11.0	20	< 0.1	7.1	250	6.9	2.0	8.24				
Average	0.423	435	0.427	< 1.8	13.0	11.0	20	< 0.1	7.1	250	8.0	2.1	8.36				
Cumulative Tot.	47.18					Established Property		Editor Salara		2.50	0.0	2.1	0.30				

- 1. 5-day biological oxygen demand
- 2. Using a minimum of 15 tubes or three dilutions
- 3. Most Probable Number
- 4. Dissolved Oxygen samples shall be collected at a depth of one foot, opposite the inlet of the pond.
- 5. Standard Pond Observations shall include monitoring and recording of the following: presence/absence of odors, weeds, algae, vegetation, debris, evidene of small coves and irregularities; and condition of the berm, including documenting any erosion, burrowing animals, and signs of seepage or surfacing water along the exterior toe of the berms.

#### Monthly Monitoring Report - WDR No. 94-152

	Infl	uent				Effluent							Emergei	ncy Storage Po	nd		
WDR	DR 23 mpn mo avg 500 daily max					30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max							Standard Obs	ervations <sup>5</sup>	
May-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	pH (SU)	Vegatation	Odors	Damage	Seepage
5/1/2022	0.349		0.297			<b>†</b>					7.7					<u> </u>	
5/2/2022	0.347		0.285		<del></del>						7.7				<del> </del>	<del> </del>	
5/3/2022	0.397		0.266								7.7				<del> </del>	<del> </del>	
5/4/2022	0.398	640	1.852								7.7	3.1	8.42	Clear	None	None	None
5/5/2022	0.405		2.035								7.7				110/10	110110	1
5/6/2022	0.408		1.461								7.7				<b> </b>	T	
5/7/2022	0.372		0.677								7.7						
5/8/2022	0.365		0.502								7.7				+		
5/9/2022	0.393		0.633								7.6						
5/10/2022	0.395		0.261								7.6			***************************************	<b></b>		1
5/11/2022	0.418	710	1.464				1		***************************************	***************************************	7.6	2.9	8.32	Clear	None	None	None
5/12/2022	0.419		0.346								7.6		0.52	Cicui	IVOIC	IVOITE	None
5/13/2022	0.401		0.195								7.6				<del> </del>	-	
5/14/2022	0:377		0.254								7.7				<b>+</b>	<del> </del>	
5/15/2022	0.378		0.242								7.7				ļ	-	
5/16/2022	0.409		0.273	< 1.8	7.3	6.1	20	< 0.1	7.1	280	7.6				<b>-</b>		
5/17/2022	0.413		0.287	11.0	7.5	0.1	20	V 0.1	7.1	200	7.6				<del> </del>		
5/18/2022	0.411	900	0.254				***************************************			-	7.6	3.7	8.49	Clear	None	None	None
5/19/2022	0.400		0.241							<del> </del>	7.6	3.7	8.43	Clear	None	None	None
5/20/2022	0.376		0.251	·						<del> </del>	7.6				<b> </b>		
5/21/2022	0.390		0.320			<del> </del>	<del> </del>				8.3				<del> </del>		
5/22/2022	0.373		0.226							<u> </u>	8.6						
5/23/2022	0.422		0.267								8.6					<del> </del>	
5/24/2022	0.407		0.255						***************************************		8.6				1	-	
5/25/2022	0.391	630	0.413								8.6	2.3	8.29	Clear	None	None	None
5/26/2022	0.396		0.304		<del></del>						9.9		0.25	Cicui	Hone	None	None
5/27/2022	0.388		0.272								9.9				<del>                                     </del>	<b>†</b>	1
5/28/2022	0.364		0.253							<u> </u>	9.9				<b>-</b>		
5/29/2022	0.344		0.232								9.9						
5/30/2022	0.358		0.240								9.9				1		
5/31/2022											9.9						
Total	12.080		15.156														
Maximum	0.422	900	2.035	< 1.8	7.3	6.1	20	< 0.1	7.1	280	9.9	3.7	8.49				
Minimum	0.344	630	0.195	< 1.8	7.3	6.1	20	< 0.1	7.1	280	7.6	2.3	8.29				
Average	0.390	720	0.489	< 1.8	7.3	6.1	20	< 0.1	7.1	280	8.2	3.0	8.38				
Cumulative Tot.	47.18								THE STREET AND STREET AND		V	0.0	0.00				

- 1. 5-day biological oxygen demand
- 2. Using a minimum of 15 tubes or three dilutions
- 3. Most Probable Number
- 4. Dissolved Oxygen samples shall be collected at a depth of one foot, opposite the inlet of the pond.
- 5. Standard Pond Observations shall include monitoring and recording of the following: presence/absence of odors, weeds, algae, vegetation, debris, evidene of small coves and irregularities; and condition of the berm, including documenting any erosion, burrowing animals, and signs of seepage or surfacing water along the exterior toe of the berms.

#### Monthly Monitoring Report - WDR No. 94-152

	Infl	uent				Effluent							Emerger	ncy Storage Po	nd		
WDR				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max	2 _		N .				Standard Obs	servations <sup>5</sup>	
Jun-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	рН (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	рН (SU)	Vegatation	Odors	Damage	Seepage
6/1/2022	0.392	260	0.261	·			<b>†</b>				9.9	2.11	8.21	Clear	None	None	None
6/2/2022	0.422		0.299								9.8						
6/3/2022	0.388		0.263				<del> </del>				9.8				<del> </del>	<del> </del>	
6/4/2022	0.377		0.256				<del>                                     </del>				9.8			1	<b>†</b>	1	
6/5/2022	0.370		0.252				<u> </u>				9.8				<b>T</b>	1	
6/6/2022	0.413		0.299				<del> </del>				9.8			<u> </u>	1		
6/7/2022	0.381		0.018								8.0				1		
6/8/2022	0.393	320	0.000								5.3	4.2	7.62	Clear	None	None	None
6/9/2022	0.425	320	0.315								3.6		7.02	Cicui	110.10	Hone	Hone
6/10/2022	0.321		0.275								3.7				+		
6/11/2022	0.313		0.317								4.7			<del>                                     </del>	+		
	0.344										5.1						
6/12/2022			0.335													-	
6/13/2022	0.438		0.322								5.7						
6/14/2022	0.373		0.257								5.7						
6/15/2022	0.340		0.238								5.7						
6/16/2022	0.381	320	0.271								5.7	3.9	7.77	Clear	None	None	None
6/17/2022	0.409		0.298						Management of the same of the		5.6						
6/18/2022	0.343		0.250								5.6						
6/19/2022	0.339		0.245								5.5						
6/20/2022	0.405		0.305								5.5						
6/21/2022	0.380		0.284								5.5						
6/22/2022	0.369		0.269								5.5						
6/23/2022	0.374	460	0.254								5.4	3.5	7.83	Clear	None	None	None
6/24/2022	0.373		0.253								5.4						
6/25/2022	0.317		0.217								5.3						
6/26/2022	0.325		0.223								5.3						
6/27/2022	0.387		0.282	1.8	5.4	15	21	< 0.1	7.1	300	5.4						
6/28/2022	0.375		0.273								5.4						
6/29/2022	0.376	430	0.275								5.3	3.3	7.89	Clear	None	None	None
6/30/2022	0.367		0.274		-						5.3						
Total	11.210		7.679														
Maximum	0.438	460	0.335	< 1.8	5.4	15.0	21	< 0.1	7.1	300	9.9	4.2	8.21				
Minimum	0.313	260	0.000	< 1.8	5.4	15.0	21	< 0.1	7.1	300	3.6	2.1	7.62				
Average	0.374	358	0.256	< 1.8	5.4	15.0	21	< 0.1	7.1	300	6.3	3.4	7.86				
Cumulative Tot.	47.18																

- 1. 5-day biological oxygen demand
- 2. Using a minimum of 15 tubes or three dilutions
- 3. Most Probable Number
- 4. Dissolved Oxygen samples shall be collected at a depth of one foot, opposite the inlet of the pond.
- 5. Standard Pond Observations shall include monitoring and recording of the following: presence/absence of odors, weeds, algae, vegetation, debris, evidene of small coves and irregularities; and condition of the berm, including documenting any erosion, burrowing animals, and signs of seepage or surfacing water along the exterior toe of the berms.

#### Monthly Monitoring Report - WDR No. 94-152

	Infl	uent				Effluent							Emerger	cy Storage Po	nd		
WDR				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max	, 5					S	tandard Obs	ervations <sup>5</sup>	
Jul-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	pH (SU)	Vegatation	Odors	Damage	Seepage
7/1/2022	0.407		0.318								5.2				<b></b>	<del> </del>	
7/2/2022	0.323		0.231								5.1				<del> </del>		
7/3/2022	0.315		0.223								5.3					***************************************	
7/4/2022	0.346		0.248			1					5.3				<del> </del>		
7/5/2022	0.412		0.312								5.3						
7/6/2022	0.409	440	0.311						***		5.3	2.8	7.94	Clear	None	None	None
7/7/2022	0.419		0.327								5.3				T	1	110110
7/8/2022	0.370		0.268						***************************************		5.3				<del> </del>		
7/9/2022	0.337		0.242							<del> </del>	5.3				<del> </del>		
7/10/2022	0.353		0.264								5.3				<del> </del>		
7/11/2022	0.421		0.325							<del> </del>	5.3				<del> </del>		
7/12/2022	0.383		0.245			<del> </del>				<del> </del>	5.3						
7/13/2022	0.380	300			-	<u> </u>		-		-							
		300	0.311	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							5.6	3.5	7.73	Clear	None	None	None
7/14/2022	0.389		0.368			ļ					6.3						
7/15/2022	0.324		0.350			1					6.8						
7/16/2022	0.365		0.161			<u> </u>					7.5			***************************************			
7/17/2022	0.326		0.117								7.5						
7/18/2022	0.400		0.234								7.5						
7/19/2022	0.392		0.232								7.5				l		
7/20/2022	0.384	260	0.222								7.5	3.7	7.55	Clear	None	None	None
7/21/2022	0.371		0.215								7.4						
7/22/2022	0.392		0.266								7.4						
7/23/2022	0.340		0.216								7.3						
7/24/2022	0.354		0.246								7.3						
7/25/2022	0.382		0.302	< 1.8	17	0 (ND)	18	< 0.1	7.1	260	7.3						
7/26/2022	0.417		0.323								7.3						
7/27/2022	0.390	250	0.282								7.3	3.9	7.79	Clear	None	None	None
7/28/2022	0.400		0.261								7.3						
7/29/2022	0.378		1.233							-	7.3						
7/30/2022	0.357		1.330								7.3						
7/31/2022	0.370		1.427								7.4						
Total	11.605		11.412														
Maximum	0.421	440	1.427	< 1.8	17.0	0.0	18	< 0.1	7.1	260	7.5	3.9	7.94				
Minimum	0.315	250	0.117	< 1.8	17.0	0.0	18	< 0.1	7.1	260	5.1	2.8	7.55				
Average	0.374	313	0.368	< 1.8	17.0	0.0	18	< 0.1	7.1	260	6.5	3.5	7.75				
Cumulative Tot.	82.07							5. 00 00 00 00 00 00		15 A 16 A 16 A 16			ACTION CONTRACTOR				
Camarative rot.	02.07																

- 1. 5-day biological oxygen demand
- 2. Using a minimum of 15 tubes or three dilutions
- 3. Most Probable Number
- 4. Dissolved Oxygen samples shall be collected at a depth of one foot, opposite the inlet of the pond.
- 5. Standard Pond Observations shall include monitoring and recording of the following: presence/absence of odors, weeds, algae, vegetation, debris, evidene of small coves and irregularities; and condition of the berm, including documenting any erosion, burrowing animals, and signs of seepage or surfacing water along the exterior toe of the berms.

#### Monthly Monitoring Report - WDR No. 94-152

	Infl	uent				Effluent							Emerger	ncy Storage Po	nd		
WDR				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max	.H.						Standard Obs	servations⁵	
Aug-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	pH (SU)	Vegatation	Odors	Damage	Seepage
8/1/2022	0.403		1.543								7.4				<del> </del>	+	
8/2/2022	0.426		1.222			<del> </del>	<del> </del>			<del> </del>	7.4				-	+	
8/3/2022	0.368	390	0.288							<del> </del>	7.3	2.6	7.89	Clear	None	None	None
8/4/2022	0.324		0.042			<u> </u>				<del> </del>	7.3	2.0	7.03	Clear	None	None	None
8/5/2022	0.349		0.102								7.2				+	+	
8/6/2022	0.338		1.070							<del> </del>	6.1				<del> </del>		
8/7/2022	0.348		1.174								5.8				+	+	
8/8/2022	0.298		1.191		<del> </del>	-		<del> </del>	***************************************		5.6				<del> </del>	<del></del>	
8/9/2022	0.304		0.334			<del>                                     </del>	<del> </del>				5.2				+	+	
8/10/2022	0.167	420	1.057			<del> </del>					5.7	3.0	7.94	Clear	N	-	
8/11/2022	0.391	420	1.524		<del></del>	<del> </del>			***************************************			3.0	7.94	Clear	None	None	None
8/12/2022	0.351										6.0						
			0.813								6.0						
8/13/2022	0.324		0.253								6.0						1
8/14/2022	0.344		0.240								6.0						
8/15/2022	0.368		0.271								6.2						
8/16/2022	0.431		0.292								6.3						
8/17/2022	0.328	1400	0.312								6.1	2.7	8.11	Clear	None	None	None
8/18/2022	0.325		0.144								6.7						
8/19/2022	0.306		2.496							2007 DWG. W 4000-1000-000-000-000-00	7.0						
8/20/2022	0.262		0.298								7.4						1
8/21/2022	0.257		0.204								7.6						
8/22/2022	0.268		0.225								7.6						l
8/23/2022	0.305		0.344								7.9						
8/24/2022	0.297	440	0.238								8.2	2.8	7.91	Clear	None	None	None
8/25/2022	0.287		0.242								8.1						
8/26/2022	0.306		0.317								8.1						
8/27/2022	0.253		0.263								8.1						
8/28/2022	0.268		0.298								8.2						
8/29/2022	0.293		0.330								8.2						
8/30/2022	0.298		0.325		54	40	24	< 0.1	6.8	420	8.2						
8/31/2022	0.292	460	0.317	< 1.8							8.2	3.1	8.05	Clear	None	None	None
Total	9.880		17.770				9	44.4									
Maximum	0.431	1400	2.496	< 1.8	54.0	40.0	24	< 0.1	6.8	420	8.2	3.1	8.11				
Minimum	0.167	390	0.042	< 1.8	54.0	40.0	24	< 0.1	6.8	420	5.2	2.6	7.89				
Average	0.319	622	0.573	< 1.8	54.0	40.0	24	< 0.1	6.8	420	7.0	2.8	7.98				
		U.E.	0,5/5	7 4.0	34.0	40.0	24	V U.1	0.0	420	7.0	2.8	7.98				
Cumulative Tot.	91.95																

#### Notes:

- 1. 5-day biological oxygen demand
- 2. Using a minimum of 15 tubes or three dilutions
- 3. Most Probable Number
- 4. Dissolved Oxygen samples shall be collected at a depth of one foot, opposite the inlet of the pond.
- 5. Standard Pond Observations shall include monitoring and recording of the following: presence/absence of odors, weeds, algae, vegetation, debris, evidene of small coves and irregularities; and condition of the berm, including documenting any erosion, burrowing animals, and signs of seepage or surfacing water along the exterior toe of the berms.

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

#### Monthly Monitoring Report - WDR No. 94-152

	Infl	uent				Effluent							Emerger	ncy Storage Po	nd		
WDR				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max			et .				Standard Obs	ervations <sup>5</sup>	
Sep-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	pH (SU)	Vegatation	Odors	Damage	Seepage
9/1/2022	0.296		0.336				<del> </del>				8.2		***************************************		<del> </del>		
9/2/2022	0.307		0.335		<del></del>		<b></b>			***************************************	8.2				<del> </del>	<del> </del>	
9/3/2022	0.236		0.234		<u> </u>						8.2				+	<del> </del>	<u> </u>
9/4/2022	0.237		0.246				<b>†</b>				8.1				<del> </del>		
9/5/2022	0.260		0.266				***************************************				8.1				<b> </b>		
9/6/2022	0.283		0.270	(MINING - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	T		<b>†</b>				8.1				1		
9/7/2022	0.278	740	0.259								8.1	2.0	8.10	Clear	None	None	None
9/8/2022	0.298		0.276				<del> </del>	<b> </b>		<b>+</b>	8.1	2.0	0.10	Cicai	Hone	None	None
9/9/2022	0.309		0.316				<del> </del>				8.1				<del> </del>	<del> </del>	
9/10/2022	0.259		0.245				<del> </del>	1			8.1			<u> </u>	+	-	
9/11/2022	0.274		0.889		+						8.1						
9/12/2022	0.275		1.133	<del></del>		<u> </u>					8.1					<del> </del>	<del></del>
9/13/2022	0.273		0.784					<del> </del>							-	-	
9/14/2022	0.238	590		.,,				ļ			8.1						
		590	1.168								8.1	2.3	7.92	Clear	None	None	None
9/15/2022	0.322		0.432	***************************************							8.0						
9/16/2022	0.284		0.494					ļ			8.0						
9/17/2022 9/18/2022	0.271 0.298		0.668								8.0						
			0.592								8.0				ļ		
9/19/2022	0.315		0.313								7.9						
9/20/2022	0.305		0.304								7.9						
9/21/2022	0.288	260	0.372								7.9	2.3	7.96	Clear	None	None	None
9/22/2022	0.305		0.263								7.9						
9/23/2022	0.285		0.221							_	7.9						
9/24/2022	0.252		0.183								7.9						
9/25/2022	0.278 0.296		0.231								7.9						
9/26/2022 9/27/2022			0.251	1.8	20	>45	< 1	< 0.1	6.9	260	7.9						
9/27/2022	0.291 0.283		0.261 0.259				<del> </del>			-	7.9						
9/29/2022	0.283	340	0.259				<del> </del>	-		-	7.8	3.5	2.22		<del> </del>		
9/30/2022	0.280	340	0.227				<del> </del>			-	7.8	2.5	7.77	Clear	None	None	None
3/30/2022	0.308		0.305				<b> </b>				7.8				+	-	
Total	8.543		12.134														
Maximum	0.322	740	1.168	< 1.8	20.0	>45	< 1	< 0.1	6.9	260	8.2	2.5	8.10				
Minimum	0.236	260	0.183	< 1.8	20.0	>45	< 1	< 0.1	6.9	260	7.8	2.0	7.77				
Average	0.285	483	0.404	< 1.8	20.0	>45	<1	< 0.1	6.9	260	8.0	2.3	7.94	5.00			
Cumulative Tot.	100.49												7.54				

- 1. 5-day biological oxygen demand
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- 3. Most Probable Numbe
- 4. Dissolved Oxygen samples shall be collected at a depth of one foot, opposite the inlet of the pond.
- 5. Standard Pond Observations shall include monitoring and recording of the following: presence/absence of odors, weeds, algae, vegetation, debris, evidene of small coves and irregularities; and condition of the berm, including documenting any erosion, burrowing animals, and signs of seepage or surfacing water along the exterior toe of the berms.

#### Monthly Monitoring Report - WDR No. 94-152

	Infl	uent				Effluent							Emergei	ncy Storage Po	nd		
WDR				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max			. a			5	itandard Obs	ervations <sup>5</sup>	
Oct-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	pH (SU)	Vegatation	Odors	Damage	Seepage
10/1/2022	0.266		0.312								8.8				<del> </del>		
10/2/2022	0.285		0.247								9.1				<del> </del>	<b> </b>	
10/3/2022	0.318		0.278							T	9.1				<del> </del>		
10/4/2022	0.316		0.270					<del> </del>			9.1				<u> </u>	-	
10/5/2022	0.321	410	0.273	***************************************				<b>†</b>			9.1	2.8	7.79	Clear	None	None	None
10/6/2022	0.320		0.278							<del>                                     </del>	9.1		· · · · · · · · · · · · · · · · · · ·	0.001	1	Tronc.	Hone
10/7/2022	0.308		0.265								8.9						
10/8/2022	0.279		0.252						***************************************		8.9				+	+	
10/9/2022	0.281		0.267	····				<del>                                     </del>			8.9				+	1	
10/10/2022	0.289		0.267	· · · · · · · · · · · · · · · · · · ·				<del>                                     </del>			8.9				<del> </del>	<b> </b>	
10/11/2022	0.294		0.276								8.9				<del> </del>	<del> </del>	
10/12/2022	0.333		0.316		<del> </del>			<del>                                     </del>			8.9				<del> </del>	-	
10/13/2022	0.294	700	0.268					<del> </del>			8.9	2.6	7.68	Class	<del> </del>	<b> </b>	
10/13/2022	0.294	700	0.208				<b>-</b>	<b>_</b>				2.6	7.68	Clear	None	None	None
10/15/2022	0.294		0.277								8.9				<u> </u>		
10/15/2022	0.282		0.264	***************************************				<b> </b>	***************************************		8.9		ļ			-	
10/17/2022	0.300		0.287			42					8.9						
10/18/2022	0.314		0.239		17	12	20	< 0.1	6.8	270	8.4						
10/18/2022	0.326	220	0.316	1.0			ļ	<b> </b>			8.3						
		220		1.8							8.3	2.2	7.87	Clear	None	None	None
10/20/2022 10/21/2022	0.327		0.320								8.3						
10/21/2022			0.294 0.255					ļ	***************************************		8.3						
10/22/2022	0.275 0.281		0.255								8.3						
10/24/2022	0.308		0.243	***************************************							8.3					ļ	
10/25/2022	0.308		0.213								8.3 8.3				-		
10/26/2022	0.310	320	0.265							-		2.4	7.00	Cl			
10/27/2022	0.297	320	0.244			<del> </del>					8.3 8.2	2.4	7.99	Clear	None	None	None
10/28/2022	0.320		0.280			-				<del></del>	8.2				-		
10/29/2022	0.255		0.235							<del>                                     </del>	8.2				+	<del> </del>	
10/30/2022	0.290		0.258		+					<del> </del>	8.2					+	
10/31/2022	0.323		0.295				<del> </del>			<del> </del>	8.1						
Total	9.293		8.409								0.1						
Maximum	0.333	700	0.320	1.8	17.0	12.0	20	-01		270			7.00				
Minimum	0.355	220	0.320		17.0	12.0	20	< 0.1	6.8	270	9.1	2.8	7.99				
				1.8		12.0	20	< 0.1	6.8	270	8.1	2.2	7.68				
Average	0.300	413	0.271	1.8	17.0	12.0	20	< 0.1	6.8	270	8.6	2.5	7.83				
Cumulative Tot.	109.79																

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- 5. Standard Pond Observations shall include monitoring and recording of the following: presence/absence of odors, weeds, algae, vegetation, debris, evidene of small coves and irregularities; and condition of the berm, including documenting any erosion, burrowing animals, and signs of seepage or surfacing water along the exterior toe of the berms.

#### Monthly Monitoring Report - WDR No. 94-152

	Influ	uent				Effluent							Emerger	ncy Storage Po	nd		
WDR				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max							Standard Obs	ervations <sup>5</sup>	
Nov-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	pH (SU)	Vegatation	Odors	Damage	Seepage
11/1/2022	0.336		0.230								8.1				<del> </del>	<b> </b>	
11/2/2022	0.352	710	0.263								7.3	2.53	7.93	Clear	None	None	None
, 11/3/2022	0.318		0.252								6.9	2.33	7.55	Clear	None	None	None
11/4/2022	0.317		0.252								6.9				+		
11/5/2022	0.320		0.323								6.7	***************************************			<del></del>		
11/6/2022	0.319		0.303							<del> </del>	7.7						
11/7/2022	0.364		0.329	***************************************							7.7					<b>†</b>	
11/8/2022	0.531		0.518							<del> </del>	7.3					-	<b></b>
11/9/2022	0.362	260	0.397				<del> </del>	<b></b>		<del> </del>	8.0	2.8	8.01	Clear	None	None	None
11/10/2022	0.344		0.303							<del>                                     </del>	8.0	2.0	0.01	Clear	None	None	None
11/11/2022	0.331		0.272				<del> </del>				8.0				-		
11/12/2022	0.290		0.272	***************************************												ļ	
											8.2						
11/13/2022	0.295		0.235								8.2						
11/14/2022	0:326		0.267	< 1.8	11	5	30	< 0.1	6.9	270	8.2						i .
11/15/2022	0.330		0.269								8.2						
11/16/2022	0.333	370	1.682								8.1	3.1	8.17	Clear	None	None	None
11/17/2022	0.322		0.556								8.8						
11/18/2022	0.327		0.265								8.7						(
11/19/2022	0.292		0.228								8.7						
11/20/2022	0.310		0.245								8.8						
11/21/2022	0.349		0.320								8.8				·		
11/22/2022	0.342		0.274								9.2				1		
11/23/2022	0.352	600	0.281								9.2	3.3	7.96	Clear	None	None	None
11/24/2022	0.266		0.181								9.2						
11/25/2022	0.293		0.212								9.1						
11/26/2022	0.291		0.211								9.1						
11/27/2022	0.302		0.224								9.1						i
11/28/2022	0.331		0.257								9.1						
11/29/2022	0.335		0.242								9.1						
11/30/2022	0.335	870	0.227								9.1	3.0	7.99	Clear	None	None	None
Total	9.913		9.842														
Maximum	0.531	870	1.682	< 1.8	11.0	5.0	30	< 0.1	6.9	270	9.2	3.3	8.17				
Minimum	0.266	260	0.181	< 1.8	11.0	5.0	30	< 0.1	6.9	270	6.7	2.5	7.93				
Average	0.330	562															
						2-14 Commence - 1-1-1			0,0	2,0	0.3	2.3	0.01				
			0.328		<1.8												

- 1. 5-day biological oxygen demand
- 2. Using a minimum of 15 tubes or three dilutions
- 3. Most Probable Number
- ${\it 4. Dissolved Oxygen samples shall be collected at a depth of one foot, opposite the inlet of the pond.}\\$
- 5. Standard Pond Observations shall include monitoring and recording of the following: presence/absence of odors, weeds, algae, vegetation, debris, evidene of small coves and irregularities; and condition of the berm, including documenting any erosion, burrowing animals, and signs of seepage or surfacing water along the exterior toe of the berms.

#### Monthly Monitoring Report - WDR No. 94-152

	Infl	uent				Effluent				***************************************			Emerger	ncy Storage Po	nd		
WDR				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max							itandard Obs	ervations <sup>5</sup>	
Dec-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	pH (SU)	Vegatation	Odors	Damage	Seepage
12/1/2022	0.574		0.405								9.0		<b></b>		<del> </del>		
12/2/2022	0.377		0.450								8.7				+		
12/3/2022	1.015		0.866								9.1						
12/4/2022	0.632		0.581								8.5						
12/5/2022	0.527		0.387								8.3						
12/6/2022	0.453		0.395								8.5			***************************************			
12/7/2022	0.372	220	0.260			1				1	8.7	3.0	8.31	Clear	None	None	None
12/8/2022	0.417		0.324	***************************************							9.1				110110		1.0
12/9/2022	0.380		0.252								9.0				·		
12/10/2022	1.338		0.896								9.0						
12/11/2022	1.338		1.188	***************************************							4.1				<del> </del>		
12/12/2022	0.653		0.570		+		<del>                                     </del>				4.2						<del></del>
12/13/2022	0.682		0.469	****	<del> </del>						4.6				<del> </del>		
12/14/2022	0.388	460	0.500									2.0	7.04				
12/15/2022	0.415	460	0.300				ļ				5.9	2.8	7.94	Clear	None	None	None
12/15/2022	0.413		0.461								7.3						
12/17/2022	0.402		0.268		<del> </del>		ļ				7.4				<u> </u>		
12/18/2022	0.375		0.233								7.3				<b>_</b>		
12/19/2022	0.388		0.245	< 1.8	3.8	13	29	< 0.1	7.1	210	7.0						
12/20/2022	0.388		0.337	V 1.0	3.0	13	29	< 0.1	7.1	210	6.7 6.9						
12/21/2022	0.387	660	0.337								7.3	2.9	7.07		<u> </u>		
12/22/2022	0.405	000	0.247				<del> </del>			~	7.1	2.9	7.87	Clear	None	None	None
12/23/2022	0.385		0.314				<del> </del>				7.4						
12/24/2022	0.352		0.237								7.4						
12/25/2022	0.318		0.247								8.8				<del> </del>		
12/26/2022	0.454		0.345			<del> </del>	<u> </u>				9.2				-		
12/27/2022	1.371		1.273		<b>†</b>		<del> </del>				8.1						
12/28/2022	0.641	200	0.739			<del> </del>	<del> </del>				8.4	3.1	7.71	Clear	None	None	None
12/29/2022	0.728		0.611			<b></b>	<del> </del>		·····	<del> </del>	9.4	3.1	7.71	ciear	ivone	None	None
12/30/2022	2.057		1.862	***************************************			1				6.5				<del> </del>		
12/31/2022	1.663		2.075				<del>                                     </del>		·····		0.1				<del> </del>		
Total	20,291		17.510								0.1						
Maximum	2.057	660	2.075	< 1.8	3.8	13.0	29.0	< 0.1	7.1	210	9.4	3.1	8.31				
Minimum	0.318	200	0.235	< 1.8	3.8	13.0	29.0	< 0.1	7.1	210	0.1	2.8					
	0.655	385	0.565										7.71				
Average		385	U.565	< 1.8	3.8	13.0	29.0	< 0.1	7.1	210	7.4	2.9	7.96				
Cumulative Tot.	139.99																

- 1.5-day biological oxygen demand`
- 2. Using a minimum of 15 tubes or three dilutions
- 3. Most Probable Number
- 4. Dissolved Oxygen samples shall be collected at a depth of one foot, opposite the inlet of the pond.
- 5. Standard Pond Observations shall include monitoring and recording of the following: presence/absence of odors, weeds, algae, vegetation, debris, evidene of small coves and irregularities; and condition of the berm, including documenting any erosion, burrowing animals, and signs of seepage or surfacing water along the exterior toe of the berms.

## State of California State Water Resources Control Board



## Certificate of Competence

This is to certify that pursuant to the provisions of Chapter 9, Division 7 of the California Water Code

## George M. Allen

has fulfilled the requirements for certification as a

### Grade II

Wastewater Treatment Plant Operator Certificate Number **28236** 

Issued this November 24, 2021

Original Issue Date: 03/30/2011

Expiration Date: 12/31/2024

E. Joaquin Esquivel

Chair



## State of California State Water Resources Control Board



## Certificate of Competence

This is to certify that pursuant to the provisions of Chapter 9, Division 7 of the California Water Code

### Steven C. Stone

has fulfilled the requirements for certification as a

### Grade I

Wastewater Treatment Plant Operator Certificate Number **28732** 

Issued this November 10, 2020

Original Issue Date: 02/03/2010

Expiration Date: 12/31/2023

E. Joaquin Esquivel

Chair



## State of California State Water Resources Control Board



## Certificate of Competence

This is to certify that pursuant to the provisions of Chapter 9, Division 7 of the California Water Code

## Jeffrey A. Jolley

has fulfilled the requirements for certification as a

### Grade I

Wastewater Treatment Plant Operator Certificate Number **40941** 

Issued this June 18, 2021

Original Issue Date: 07/01/2014

Expiration Date: 07/01/2024

E. Joaquin Esquivel

Chair





## Instrument Calibration / Verification Report Project Heading Page Ver 7.17.18

Project Name:	Sutter Creek WWTP 2022
Project Number:	T-42178R
Calibration Date:	24-Feb-22
To:	Leave Blank if Not Used



Project Name: S	utter Creek WWTP 2	2022				
Project Number: T-	-42178R				Project Date: 2	2/24/22
escription:	Plant Effluent Flow					
nstrument Type:	FIT		Manufactu	urer:	Dynasonics	
ag Ref Number:	N/A		Serial Nur	mber:	49036	
ransmitter Model #:	DDFXD2-A11A-NN	1	Signal Ou	tput:	4-20mA	
rocess Range:	0 - 2000		Instrumen	t Span:	0-2000 gpm	
ngineering Units:	gpm		Chem Exp	Date:	N/A	
Simulated Value	Expected mA Output	Actual m	A Output		ocal / SCADA	Deviation
		As Found	As Left	As Found	As Left	
0% Span ( 0 gpm)	4.000	3.997	3.997	0	0	-0.02%
25% Span ( 500 gpm)	8.000	7.996	7.996	500	500	-0.02%
50% Span ( 1000 gpm)	12.000	12.001	12.001	1001	1001	0.01%
75% Span ( 1500 gpm)	16.000	16.001	16.001	1502	1502	0.01%
100% Span ( 2000 gpm)	20.000	19.995	19.995	2000	2000	-0.03%
	Live	5010		220		
	Live	5.910		220		
omments:	een 'Expected mA Output' a				Data	
Vasi	liy Vasilevskiy / Timoth	ıv Bond			24	-Feb-22
Completed By:	,	,		and the same of th	Calibration Date	



trument Type:  g Ref Number:  DR4300  DR4300  Signal Output:  John Signal Output:  DR4300  John Signal Output:  Jo	01
Strument Type:  FIT  Manufacturer:  Berial Number:  O902Y9800553000  Ansmitter Model #:  OR4300  Signal Output:  O-2000 gpm  O-2000 gpm  Chem Exp Date:  N/A  Simulate transmitter outputs utilizing manufacturers diagnostic tools at the specified values below.  Manufacturer:  Honeywell  O902Y9800553000  4-20mA  O-2000 gpm  N/A  Simulate transmitter outputs utilizing manufacturers diagnostic tools at the specified values below.  Manufacturer:  Honeywell  O902Y9800553000  A-20mA  O-2000 gpm  N/A  Simulated Value  Expected mA Output  Actual mA Output  Display - Local / SCADA	
ag Ref Number:  DR4300  Serial Number:  DR4300  Instrument Span:  O-2000 gpm  Chem Exp Date:  N/A  Simulate transmitter outputs utilizing manufacturers diagnostic tools at the specified values below.  Simulated Value  Expected mA Output  Actual mA Output  Display - Local / SCADA	
ag Ref Number:  N/A  Serial Number:  0902Y9800553000  Signal Output:  4-20mA  Instrument Span:  0-2000 gpm  Chem Exp Date:  N/A  Simulate transmitter outputs utilizing manufacturers diagnostic tools at the specified values below.  Simulated Value  Expected mA Output  Actual mA Output  Display - Local / SCADA	
ocess Range:  0 - 2000  Instrument Span:  0-2000 gpm  Chem Exp Date:  N/A  Simulate transmitter outputs utilizing manufacturers diagnostic tools at the specified values below. Measur calibrated meter and record the results below.  Simulated Value  Expected mA Output  Actual mA Output  Display - Local / SCADA	re output ut
ocess Range:  0 - 2000  Instrument Span:  0-2000 gpm  Chem Exp Date:  N/A  Simulate transmitter outputs utilizing manufacturers diagnostic tools at the specified values below. Measur calibrated meter and record the results below.  Simulated Value  Expected mA Output  Actual mA Output  Display - Local / SCADA	re output ut
ingineering Units:  gpm  Chem Exp Date:  N/A  Simulate transmitter outputs utilizing manufacturers diagnostic tools at the specified values below. Measur calibrated meter and record the results below.  Simulated Value  Expected mA Output  Actual mA Output  Display - Local / SCADA	re output ut
simulate transmitter outputs utilizing manufacturers diagnostic tools at the specified values below. Measur calibrated meter and record the results below.  Simulated Value	re output ut
I As Found I As Lound I As Lott I	Deviation
As Found As Left As Found As Left	
0% Span ( 0 gpm) 4.000 4.000 0 0	0%
25% Span ( 500 gpm) 8.000 8.000 497 497	0%
50% Span (1000 gpm) 12.000 12.000 998 998 75% Span (1500 gpm) 16.000 16.000 1497 1497	0%
75% Span ( 1500 gpm) 16.000 16.000 1497 1497 100% Span ( 2000 gpm) 20.000 20.000 1998 1998	0%
20.000 20.000 1330 1336	0 70
omments:  All deviations are between 'Expected mA Output' and 'Actual mA Output' (as measured with DMM in series).	



Project Name: C.	utter Creek WWTP 2			•	erification	•
SI	uller Greek VVVVTP 2	.022				
Project Number: T-	42178R				Project Date: 2	1/24/22
escription:	Plant Influent Flow					
strument Type:	FIT		Manufactu	urer:	Siemens	
ag Ref Number:	N/A		Serial Nur	mber:	PBD/X128002	20
ransmitter Model #:	Hydroranger		Signal Ou	tput:	4-20mA	
rocess Range:	0 - 2000		Instrumen	t Span:	0-2000 gpm	
ngineering Units:	gpm		Chem Exp	Date:	N/A	
Simulated Value	Expected mA Output	Actual m	A Output		ocal / SCADA	Deviation
		As Found	As Left	As Found	As Left	
0% Span ( 0 gpm)	4.000	3.998	3.998	0	0	-0.01%
25% Span ( 500 gpm)	8.000	7.999	7.999	499	499	-0.01%
50% Span ( 1000 gpm)	12.000	11.999	11.999	999	999	-0.01%
75% Span ( 1500 gpm)	16.000	16.000	16.000	1500	1500	0%
100% Span ( 2000 gpm)	20.000	20.000	20.000	2001	2001	0%
	Live	7.890	5.968	486	227	
<u> </u>		1		A		
omments:						
	en 'Expected mA Output' a				,	D000 45 400 D04
	02: 1; P003: 3; P004: 102; F 606: 2; P607: 0; P630: 2; P					
	X.					
	liy Vasilevskiy / Timoth	y Bond		Total deliminaria	24-	-Feb-22
Completed By:	3				Calibration Date:	

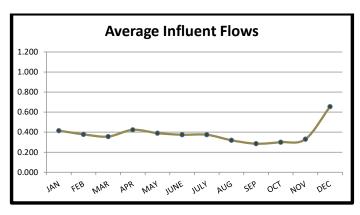


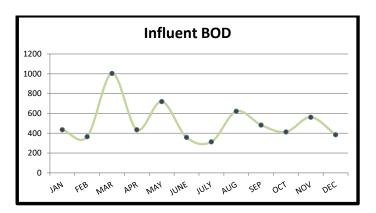
Project Name: S	utter Creek WWTP 2	022				
Project Number: T-	-42178R				Project Date: 2	/24/22
escription:	Plant Chart Record	er - Chanr	nel 2 - Eff	uent Flow		
strument Type:	FIT		Manufactu	ırer:	Honeywell	
g Ref Number:	N/A		Serial Nur	mber:	0902Y980055	30001
ansmitter Model #:	DR4300		Signal Ou	tput:	4-20mA	
rocess Range:	0 -2000		Instrumen	t Span:	0-2000 gpm	
ngineering Units:	gpm		Chem Exp	Date:	0-2000 gpm	
Simulated Value	Expected mA Output	Actual m			ocal / SCADA	Deviation
OB/ Chan ( O gram)	4.000	As Found	As Left	As Found	As Left	00/
0% Span ( 0 gpm) 25% Span ( 500 gpm)	4.000 8.000	4.000 8.000	4.000 8.000	500	500	
50% Span ( 1000 gpm)	12.000	12.000	12.000	1000	1000	***************************************
75% Span ( 1500 gpm)	16.000	16.000	16.000	1500	1500	Deviation  0% 0% 0% 0% 0% 4-Feb-22
100% Span ( 2000 gpm)	20.000	20.000	20.000	2001	2001	0%
omments:						
All deviations are betwe	en 'Expected mA Output' a	ind 'Actual mA	Output' (as	measured with	n DMM in series).	
Vasi	liy Vasilevskiy / Timoth	y Bond			24-	Feb-22
ompleted By:					Calibration Date:	

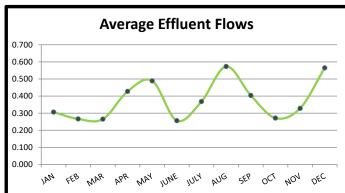
				City of	Sutter Creek \	WWTP An	nual Repo	rting Res	ults 2022				
	IN	IFLUENT DAT	Ά				EFFLUENT I	DATA				SOLIDS D	ISPOSAL
					23mpn mo avg Daily max 500mpn	30mg/l mo avg Daily max 60mg/l	30mg/l mo avg Daily max 60mg/l		0.1ml/l mo avg Daily max 0.5ml/l				
MONTH	AVG Flow (MGD)	Total Flow (MGD)	AVG BOD (mg/L)	AVG Flow (MGD)	Total Coliform (MPN/100mL)	TSS (mg/L)	BOD (mg/L)	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	рН (SU)	Total Dissolved Solids (mg/L)	Screenings Disposal (yards <sup>3</sup> )	Biosolids Disposal (tons)
JAN	0.415	12.870	435	0.306	< 1.8	8.2	9.50	16	< 0.1	7.4	210	20.00	0.00
FEB	0.378	10.589	365	0.266	< 1.8	5.3	29	23	< 0.1	7.3	190	20.00	0.00
MAR	0.356	11.025	1004	0.265	< 1.8	7.3	32	22	< 0.1	7.3	180	0.00	19.75
APR	0.423	12.692	435	0.427	< 1.8	13	11	20	< 0.1	7.1	250	20.00	10.60
MAY	0.390	12.080	720	0.489	< 1.8	7.3	6.1	20	< 0.1	7.1	280	0.00	20.76
JUNE	0.374	11.210	358	0.256	< 1.8	5.4	15	21	< 0.1	7.1	300	20.00	9.05
JULY	0.374	11.605	313	0.368	< 1.8	17	0	18	< 0.1	7.1	260	0.00	20.81
AUG	0.319	9.880	622	0.573	< 1.8	54	40	24	< 0.1	6.8	420	20.00	0.00
SEP	0.285	8.543	483	0.404	< 1.8	20	> 45	< 1.0	< 0.1	6.9	260	0.00	0.00
OCT	0.300	9.293	413	0.271	< 1.8	17	12	20	< 0.1	6.8	270	20.00	20.60
NOV	0.330	9.913	562	0.328	< 1.8	11	5	30	< 0.1	6.9	270	20.00	0.00
DEC	0.655	20.291	385	0.565	< 1.8	4	13	29	< 0.1	7.1	210	20.00	0.00
Total	0.383	139.99										160	101.57

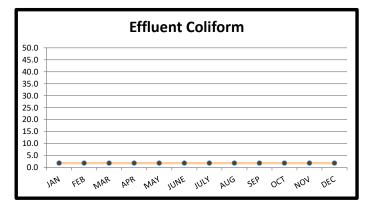
The values used for the flow data in this table are the monthly averages.

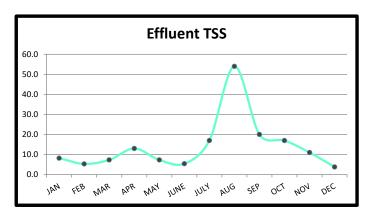
Denotes a excursion for that value

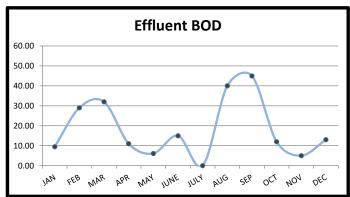


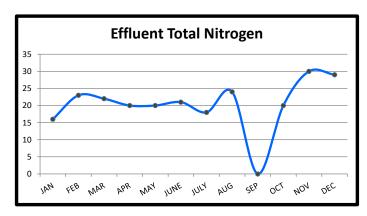


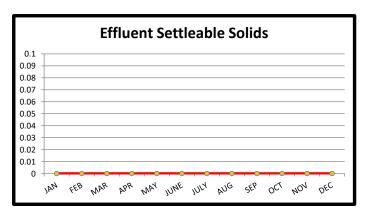


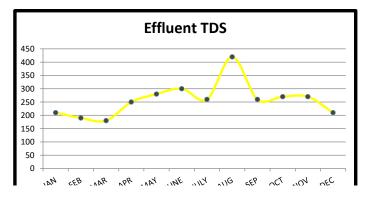


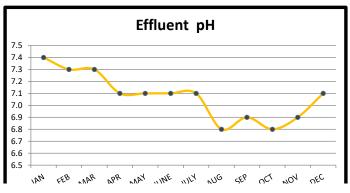












	Influ	ont				Effluent		•					Emerce	cy Storage Po	and a		
	IIIII	lent			1	tilluent							Emergen	cy storage PC	mu		
WDR				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max						St	andard Obse	ervations <sup>5</sup>	
Jan-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	pH (SU)	Vegatation	Odors	Damage	Seepage
1/1/2022	0.494		0.531								9.0						
1/2/2022	0.466		0.292								9.3						
1/3/2022	0.493		0.499								9.3						
1/4/2022	0.479	-	0.399					ļI			9.2						<del></del>
1/5/2022	0.481	750	0.401								9.2	2.6	8.10	Clear	None	None	None
1/6/2022	0.466	-	0.382		-						9.2				-		<b>├</b>
1/7/2022	0.489		0.406								9.1						
1/8/2022	0.425	-	0.337		-						9.1				<b> </b>		<del></del>
1/9/2022	0.422		0.335								9.0						
1/10/2022	0.449		0.365	1.8	8.2	9.5	16	< 0.1	7.4	210	9.0						-
1/11/2022	0.442		0.352					ļ			9.0						-
1/12/2022	0.418	370	0.328								9.0	2.9	8.07	Clear	None	None	None
1/13/2022	0.420		0.320								9.0						
1/14/2022	0.409		0.288		1						9.0						<b>——</b>
1/15/2022	0.388		0.211								8.7						
1/16/2022	0.399	+	0.170		-						8.7				-		<del></del>
1/17/2022	0.432	+	0.189		1			-			8.6 8.6				<del>                                     </del>		
					+										<del> </del>	L	<del></del>
1/19/2022	0.410	350	0.294		-			-			8.6	2.2	8.13	Clear	None	None	None
1/20/2022	0.408	_	0.294					l		1	8.6 8.5						<del></del>
1/21/2022	0.386	+	0.254					<del>                                     </del>			8.5				<del>                                     </del>	-	
1/22/2022	0.359	+	0.228		1						8.4				l		<del></del>
1/24/2022	0.384		0.262		-			1			8.3						<b>—</b>
1/25/2022	0.386		0.298							1	8.7						
1/26/2022	0.377	270	0.251								8.7	2.1	8.14	Clear	None	None	None
1/27/2022	0.404		0.280								8.6						
1/28/2022	0.358		0.236								8.6						
1/29/2022	0.345		0.223								8.6						
1/30/2022	0.359		0.238								8.6						
1/31/2022	0.381		0.265	<u> </u>							8.6						
otal	12.870		9.481														
Maximum	0.494	750	0.531	< 1.8	8.2	9.5	16	< 0.1	7.4	210	9.3	2.9	8.14				
/linimum	0.345	270	0.170	< 1.8	8.2	9.5	16	< 0.1	7.4	210	8.3	2.1	8.07				
verage	0.415	435	0.306	< 1.8	8.2	9,5	16	< 0.1	7.4	210	8.8	2.4	8.11				
umulative Tot.	0.00																

	Infl	uent				Effluent							Emergen	cy Storage Po	nd		
WDR				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max						St	andard Obs	ervations <sup>5</sup>	
Feb-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	pH (SU)	Vegatation	Odors	Damage	Seepage
2/1/2022	0.371		0.251								8.6						
2/2/2022	0.386	350	0.252								8.5	2.25	8.15	Clear	None	None	None
2/3/2022	0.395		0.264								8.5						
2/4/2022	0.368		0.234								8.5						
2/5/2022	0.355		0.160								8.5						
2/6/2022	0.514		0.134								7.6						
2/7/2022	0.421		0.173								6.3						1
2/8/2022	0.440		0.344								7.1						
2/9/2022	0.438	350	0.176								6.6	2.1	8.25	Clear	None	None	None
2/10/2022	0.377		0.339								7.0						
2/11/2022	0.372		0.774								8.2						į .
2/12/2022	0.352		0.272								8.3						
2/13/2022	0.355		0.236								8.6						
2/14/2022	0.417		0.292	< 1.8	5.3	29	23	< 0.1	7.3	190	8.6						
2/15/2022	0.384		0.247								8.6						
2/16/2022	0.371	420	0.245								8.6	2.1	8.23	Clear	None	None	None
2/17/2022	0.363		0.342								8.6						
2/18/2022	0.360		0.263								8.6						
2/19/2022	0.338		0.234								8.6						1
2/20/2022	0.349		0.236								8.6						
2/21/2022	0.369		0.257								8.6						
2/22/2022	0.362		0.255								8.5						
2/23/2022	0.345	340	0.239								8.5	2.1	8.35	Clear	None	None	None
2/24/2022	0.373		0.268								8.5						
2/25/2022	0.373		0.240								8.5				-		
2/26/2022 2/27/2022	0.336 0.333	$\vdash$	0.213								8.4 8.4						
2/27/2022	0.333	H	0.219		-					-	8.4				-		
2/28/2022	0.372	H	0.2//		<del>                                     </del>	<b> </b>		<b>-</b>		1	0.3	<b>.</b>	l		<del>                                     </del>	-	
<b>—</b>					+					<u> </u>	1						
					†	1				l	1		l				
Total	10.589		7.437														
Maximum	0.514	420	0.774	< 1.8	5.3	29	23	< 0.1	7.3	190	8.6	2.3	8.35				
Minimum	0.333	340	0.134	< 1.8	5.3	29	23	< 0.1	7.3	190	6.3	2.1	8.15				
Average	0.378	365	0.266	< 1.8	5.3	29	23	< 0.1	7.3	190	8.2	2.1	8.25				
Cumulative Tot.	23.46																

	Influ	ient			1	Effluent							Emerger	cy Storage Po	ond		
WDR				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max						St	andard Obs	ervations <sup>5</sup>	
Mar-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	pH (SU)	Vegatation	Odors	Damage	Seepa
3/1/2022	0.359	2100	0.273								8.3	2.12	8.11	Clear	None	None	None
3/2/2022	0.364		0.268								8.3						
3/3/2022	0.376		0.259								8.3						
3/4/2022	0.380		0.244								8.2						
3/5/2022	0.359		0.239								8.2						
3/6/2022	0.354		0.231								8.0						
3/7/2022	0.388		0.263								8.0						ĺ
3/8/2022	0.363		0.234								8.0						
3/9/2022	0.383	1700	0.268								7.9	2.4	8.22	Clear	None	None	Nor
3/10/2022	0.361		0.245								7.9						
3/11/2022	0.108		0.244								7.8						
3/12/2022	0.269		0.193								7.8						
3/13/2022	0.276		0.273								7.9						
3/14/2022	0.321		0.304	< 1.8	7.3	32	22	< 0.1	7.3	180	8.8						
3/15/2022	0.373		0.325								9.0						
3/16/2022	0.380	280	0.293								9.0	2.4	8.07	Clear	None	None	Nor
3/17/2022	0.346	100	0.251								9.0		0.01				
3/18/2022	0.368		0.272								9.0						
3/19/2022	0.333		0.245							1	9.0						
3/20/2022	0.347		0.245								9.0						
3/21/2022	0.395		0.289								9.0						
3/22/2022	0.376		0.273							1	9.0	İ					
3/23/2022	0.385	710	0.274								9.0	2.6	7.97	Clear	None	None	Nor
3/24/2022	0.395		0.292								9.0						
3/25/2022	0.405		0.287								8.9						
3/26/2022	0.339		0.233								9.0						
3/27/2022	0.359		0.246								8.9						
3/28/2022	0.406		0.290								8.9						
3/29/2022	0.385		0.286								8.9						
3/30/2022	0.387	230	0.286		1					1	8.7	2.9	7.81	Clear	None	None	Nor

3/31/2022	0.388		0.279								8.7				
Total	11.025		8.203												
Maximum	0.406	2100	0.325	< 1.8	7.3	32	22	< 0.1	7.3	180	9.0	2.9	8.22		
Minimum	0.108	230	0.193	< 1.8	7.3	32	22	< 0.1	7.3	180	7.8	2.1	7.81		
Average	0.356	1004	0.265	< 1.8	7.3	32	22	< 0.1	7.3	180	8.6	2.5	8.04		
Cumulative Tot.	34.48														

	Infl	uent				Effluent							Emergen	cy Storage Po	ond		
WDR				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max						SI	andard Obs	ervations <sup>5</sup>	
Apr-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	pH (SU)	Vegatation	Odors	Damage	Seepage
4/1/2022	0.377		0.256								8.7						
4/2/2022	0.353		0.221								8.6						
4/3/2022	0.366		0.254								8.5						
4/4/2022	0.395		0.272								8.5						
4/5/2022	0.379		0.262								8.5						
4/6/2022	0.389	520	0.254								8.5	2.3	8.24	Clear	None	None	None
4/7/2022	0.385		0.263								8.4						
4/8/2022	0.375		0.253								8.4						
4/9/2022	0.339		0.195								8.2						
4/10/2022	0.353		0.218								8.3						
4/11/2022	0.417		0.296								8.3						
4/12/2022	0.391		0.282								8.2						
4/13/2022	0.390	440	0.275								8.0	2.2	8.30	Clear	None	None	None
4/14/2022	0.477		0.301								8.0						
4/15/2022	0.412		0.213								8.0						
4/16/2022	0.523		0.466								7.4						
4/17/2022	0.387		0.330								8.0						
4/18/2022	0.414		0.310	< 1.8	13	11	20	< 0.1	7.1	250	8.3						
4/19/2022	0.430		0.337								8.3						
4/20/2022	0.437	430	0.328								8.3	2.1	8.40	Clear	None	None	None
4/21/2022	1.044		1.306								7.7						
4/22/2022	0.291		1.181								6.9						
4/23/2022	0.499		0.740								7.4						
4/24/2022	0.464		0.671								7.3						
4/25/2022	0.502		1.468								7.5						
4/26/2022	0.466		0.520								7.3						
4/27/2022	0.428		0.383								7.7						
4/28/2022	0.424	350	0.350								7.8	2.0	8.49	Clear	None	None	None
4/29/2022	0.278	L	0.317								7.8						
4/30/2022	0.306		0.286								7.8						
<u> </u>	<b>+</b>																
Total	12.692		12.808														
Maximum	1.044	520	1.468	< 1.8	13.0	11.0	20	< 0.1	7.1	250	8.7	2.3	8.49				
Minimum	0.278	350	0.195	< 1.8	13.0	11.0	20	< 0.1	7.1	250	6.9	2.0	8.24				
Average	0.423	435	0.427	< 1.8	13.0	11.0	20	< 0.1	7.1	250	8.0	2.1	8.36				
Cumulative Tot.	47.18																

	Influ	uent				Effluent						-	Emergen	icy Storage Po	nd		
WDR				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max						St	andard Obs	ervations <sup>5</sup>	
May-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	pH (SU)	Vegatation	Odors	Damage	Seepage
5/1/2022	0.349		0.297								7.7						
5/2/2022	0.347		0.285								7.7						
5/3/2022	0.397		0.266								7.7						
5/4/2022	0.398	640	1.852								7.7	3.1	8.42	Clear	None	None	None
5/5/2022	0.405		2.035								7.7						
5/6/2022	0.408		1.461								7.7						
5/7/2022	0.372		0.677								7.7						
5/8/2022	0.365		0.502								7.7						
5/9/2022	0.393		0.633								7.6						
5/10/2022	0.395		0.261								7.6						
5/11/2022	0.418	710	1.464								7.6	2.9	8.32	Clear	None	None	None
5/12/2022	0.419		0.346								7.6						
5/13/2022	0.401	i i	0.195								7.6						ĺ
5/14/2022	0.377		0.254								7.7						
5/15/2022	0.378		0.242								7.7						
5/16/2022	0.409		0.273	< 1.8	7.3	6.1	20	< 0.1	7.1	280	7.6						ſ
5/17/2022	0.413	i i	0.287								7.6						ĺ
5/18/2022	0.411	900	0.254								7.6	3.7	8.49	Clear	None	None	None
5/19/2022	0.400		0.241								7.6						
5/20/2022	0.376		0.251								7.6						
5/21/2022	0.390		0.320								8.3						
5/22/2022	0.373		0.226								8.6						
5/23/2022	0.422		0.267								8.6						
5/24/2022	0.407		0.255								8.6						
5/25/2022	0.391	630	0.413								8.6	2.3	8.29	Clear	None	None	None
5/26/2022	0.396		0.304								9.9						
5/27/2022	0.388		0.272								9.9						
5/28/2022	0.364		0.253								9.9						
5/29/2022	0.344		0.232								9.9						<del></del>
5/30/2022	0.358		0.240								9.9						<b></b>
5/31/2022											9.9						
Total	12.080		15.156														
Maximum	0.422	900	2.035	< 1.8	7.3	6.1	20	< 0.1	7.1	280	9.9	3.7	8.49				
Minimum	0.344	630	0.195	< 1.8	7.3	6.1	20	< 0.1	7.1	280	7.6	2.3	8.29				
Average	0.390	720	0.489	< 1.8	7.3	6.1	20	< 0.1	7.1	280	8.2	3.0	8.38				
Cumulative Tot.	47.18																

	Infl	uent				Effluent							Emergen	cy Storage Po	nd		
WDR				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max						St	andard Obs	ervations <sup>5</sup>	
Jun-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	рН (SU)	Vegatation	Odors	Damage	Seepage
6/1/2022	0.392	260	0.261								9.9	2.11	8.21	Clear	None	None	None
6/2/2022	0.422		0.299								9.8						
6/3/2022	0.388		0.263								9.8						
6/4/2022	0.377		0.256								9.8						
6/5/2022	0.370		0.252								9.8						
6/6/2022	0.413		0.299								9.8						
6/7/2022	0.381		0.018								8.0						
6/8/2022	0.393	320	0.000								5.3	4.2	7.62	Clear	None	None	None
6/9/2022	0.425		0.315								3.6						
6/10/2022	0.321		0.275								3.7						
6/11/2022	0.313		0.317								4.7						
6/12/2022	0.344		0.335								5.1						
6/13/2022	0.438		0.322								5.7						
6/14/2022	0.373		0.257								5.7						
6/15/2022	0.340		0.238								5.7						
6/16/2022	0.381	320	0.271								5.7	3.9	7.77	Clear	None	None	None
6/17/2022	0.409	320	0.298								5.6	3.3	7.77	Cicui	None	Hone	Hone
6/18/2022	0.343		0.250								5.6						
6/19/2022	0.339		0.245								5.5						
6/20/2022	0.405		0.305								5.5						
6/21/2022	0.380		0.284								5.5						
6/22/2022	0.369		0.269								5.5						
6/23/2022	0.374	460	0.254								5.4	3.5	7.83	Clear	None	None	None
6/24/2022	0.373	1	0.253								5.4						
6/25/2022	0.317		0.217								5.3						
6/26/2022	0.325		0.223								5.3						
6/27/2022	0.387		0.282	1.8	5.4	15	21	< 0.1	7.1	300	5.4						
6/28/2022	0.375		0.273								5.4						

U/2U/2U22	V		V.4.1.J								3.7						
6/29/2022	0.376	430	0.275								5.3	3.3	7.89	Clear	None	None	None
6/30/2022	0.367		0.274								5.3						
Total	11.210		7.679														
Maximum	0.438	460	0.335	< 1.8	5.4	15.0	21	< 0.1	7.1	300	9.9	4.2	8.21				
Minimum	0.313	260	0.000	< 1.8	5.4	15.0	21	< 0.1	7.1	300	3.6	2.1	7.62				
Average	0.374	358	0.256	< 1.8	5.4	15.0	21	< 0.1	7.1	300	6.3	3.4	7.86				
Cumulative Tot.	47.18																

	Influ	uent				Effluent							Emerger	cy Storage Po	nd		
WDR				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max						St	andard Obs	ervations <sup>5</sup>	
Jul-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	pH (SU)	Vegatation	Odors	Damage	Seepage
7/1/2022	0.407		0.318								5.2						
7/2/2022	0.323		0.231								5.1						
7/3/2022	0.315		0.223								5.3						
7/4/2022	0.346		0.248								5.3						
7/5/2022	0.412		0.312								5.3						
7/6/2022	0.409	440	0.311								5.3	2.8	7.94	Clear	None	None	None
7/7/2022	0.419		0.327								5.3						
7/8/2022	0.370		0.268								5.3						
7/9/2022	0.337		0.242								5.3						
7/10/2022	0.353		0.264								5.3						
7/11/2022	0.421		0.325								5.3						<u> </u>
7/12/2022	0.383		0.245								5.3						
7/13/2022	0.380	300	0.311								5.6	3.5	7.73	Clear	None	None	None
7/14/2022	0.389		0.368								6.3						
7/15/2022	0.324		0.350								6.8						
7/16/2022	0.365		0.161								7.5						
7/17/2022	0.326		0.117								7.5						
7/18/2022	0.400		0.234								7.5						
7/19/2022	0.392		0.232								7.5						1
7/20/2022	0.384	260	0.222								7.5	3.7	7.55	Clear	None	None	None
7/21/2022	0.371		0.215								7.4						
7/22/2022	0.392		0.266								7.4						
7/23/2022	0.340		0.216								7.3						
7/24/2022	0.354		0.246								7.3						<b></b>
7/25/2022	0.382		0.302	< 1.8	17	0 (ND)	18	< 0.1	7.1	260	7.3					ļ	
7/26/2022	0.417	H	0.323		1						7.3				<b>.</b>	l	<del></del>
7/27/2022	0.390	250	0.282		1						7.3	3.9	7.79	Clear	None	None	None
7/28/2022	0.400	-	0.261 1.233		1						7.3 7.3	1			-	-	
7/29/2022	0.378	H	1.233		<del> </del>						7.3	-				-	<del></del>
7/31/2022	0.357	-	1.427		+						7.4	1					
Total	11.605		11.412								7.4						
		440		-4.0	47.0			-0.0		250			7.04	1			
Maximum	0.421		1.427	< 1.8	17.0	0.0	18	< 0.1	7.1	260	7.5	3.9	7.94				
Minimum	0.315	250	0.117	< 1.8	17.0	0.0	18	< 0.1	7.1	260	5.1	2.8	7.55				
Average	0.374	313	0.368	< 1.8	17.0	0.0	18	< 0.1	7.1	260	6.5	3.5	7.75				
Cumulative Tot.	82.07																

	Infl	uent				Effluent							Emergen	cy Storage Po	nd		
WDR				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max							andard Obs	ervations <sup>5</sup>	
Aug-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	pH (SU)	Vegatation	Odors	Damage	Seepage
8/1/2022	0.403		1.543								7.4						
8/2/2022	0.426		1.222								7.4						
8/3/2022	0.368	390	0.288								7.3	2.6	7.89	Clear	None	None	None
8/4/2022	0.324		0.042								7.3						
8/5/2022	0.349		0.102								7.2						
8/6/2022	0.338		1.070								6.1						
8/7/2022	0.348		1.174								5.8						
8/8/2022	0.298		1.191								5.6						
8/9/2022	0.304		0.334								5.2						
8/10/2022	0.167	420	1.057								5.7	3.0	7.94	Clear	None	None	None
8/11/2022	0.391		1.524								6.0						
8/12/2022	0.351		0.813								6.0						
8/13/2022	0.324		0.253								6.0						
8/14/2022	0.344		0.240								6.0						
8/15/2022	0.368		0.271								6.2						
8/16/2022	0.431		0.292								6.3						
8/17/2022	0.328	1400	0.312								6.1	2.7	8.11	Clear	None	None	None
8/18/2022	0.325		0.144								6.7						
8/19/2022	0.306		2.496								7.0						
8/20/2022	0.262		0.298								7.4						
8/21/2022	0.257		0.204								7.6						
8/22/2022	0.268		0.225								7.6						
8/23/2022	0.305		0.344								7.9						
8/24/2022	0.297	440	0.238								8.2	2.8	7.91	Clear	None	None	None
8/25/2022	0.287		0.242								8.1						
8/26/2022	0.306		0.317								8.1						
8/27/2022	0.253		0.263	The state of the s							8.1						
8/28/2022	0.268		0.298								8.2						
8/29/2022	0.293		0.330								8.2						
8/30/2022	0.298		0.325		54	40	24	< 0.1	6.8	420	8.2						
8/31/2022	0.292	460	0.317	< 1.8							8.2	3.1	8.05	Clear	None	None	None
Total	9.880		17.770														
Maximum	0.431	1400	2.496	< 1.8	54.0	40.0	24	< 0.1	6.8	420	8.2	3.1	8.11				
Minimum	0.167	390	0.042	< 1.8	54.0	40.0	24	< 0.1	6.8	420	5.2	2.6	7.89				
Average	0.319	622	0.573	< 1.8	54.0	40.0	24	< 0.1	6.8	420	7.0	2.8	7.98				
Cumulative Tot.	91.95																

	Influ	ient				Effluent							Emergen	cy Storage Po	ond		
WDR				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max						St	andard Obs	ervations <sup>5</sup>	
Sep-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	pH (SU)	Vegatation	Odors	Damage	Seepage
9/1/2022	0.296		0.336								8.2						
9/2/2022	0.307		0.335								8.2						
9/3/2022	0.236		0.234								8.2						
9/4/2022	0.237		0.246								8.1						
9/5/2022	0.260		0.266								8.1						
9/6/2022	0.283		0.270								8.1						
9/7/2022	0.278	740	0.259								8.1	2.0	8.10	Clear	None	None	None
9/8/2022	0.298		0.276								8.1						
9/9/2022	0.309		0.316								8.1						
9/10/2022	0.259		0.245								8.1						
9/11/2022	0.274		0.889								8.1						
9/12/2022	0.275		1.133								8.1						
9/13/2022	0.298		0.784								8.1						
9/14/2022	0.271	590	1.168								8.1	2.3	7.92	Clear	None	None	None
9/15/2022	0.322		0.432								8.0						
9/16/2022	0.284		0.494								8.0						
9/17/2022	0.271		0.668								8.0						
9/18/2022	0.298		0.592								8.0						
9/19/2022	0.315		0.313								7.9						
9/20/2022	0.305		0.304								7.9						
9/21/2022	0.288	260	0.372								7.9	2.3	7.96	Clear	None	None	None
9/22/2022	0.305		0.263								7.9						
9/23/2022	0.285		0.221								7.9						
9/24/2022	0.252		0.183								7.9						
9/25/2022	0.278		0.231								7.9						

9/26/2022	0.296		0.251	1.8	20	>45	< 1	< 0.1	6.9	260	7.9						
9/27/2022	0.291		0.261								7.9						
9/28/2022	0.283		0.259								7.8						
9/29/2022	0.280	340	0.227								7.8	2.5	7.77	Clear	None	None	None
9/30/2022	0.308		0.305								7.8						
Total	8.543		12.134														
Maximum	0.322	740	1.168	< 1.8	20.0	>45	< 1	< 0.1	6.9	260	8.2	2.5	8.10				
Minimum	0.236	260	0.183	< 1.8	20.0	>45	< 1	< 0.1	6.9	260	7.8	2.0	7.77				
Average	0.285	483	0.404	< 1.8	20.0	>45	< 1	< 0.1	6.9	260	8.0	2.3	7.94				
Cumulative Tot	100.49																

	Influ	ient				Effluent							Emergen	cy Storage Po	ond		
WDR				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max						St	andard Obs	ervations <sup>5</sup>	
Oct-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	рН (SU)	Vegatation	Odors	Damage	Seepage
10/1/2022	0.266		0.312								8.8						
10/2/2022	0.285		0.247								9.1						
10/3/2022	0.318		0.278								9.1						
10/4/2022	0.316		0.270								9.1						
10/5/2022	0.321	410	0.273								9.1	2.8	7.79	Clear	None	None	None
10/6/2022	0.320		0.278								9.1						i
10/7/2022	0.308		0.265								8.9						
10/8/2022	0.279		0.252								8.9						l
10/9/2022	0.281	_	0.267							-	8.9 8.9						İ
10/11/2022	0.289	_	0.267												-		<b> </b>
											8.9						<b> </b>
10/12/2022	0.333		0.316								8.9						<b>-</b>
10/13/2022	0.294	700	0.268								8.9	2.6	7.68	Clear	None	None	None
10/14/2022	0.294		0.277								8.9						
10/15/2022	0.282	_	0.264								8.9 8.9						<b></b>
10/16/2022	0.300		0.287		17	12	20	< 0.1	6.8	270	8.9						İ
10/17/2022	0.314	_	0.239		1/	12	20	< 0.1	0.8	270	8.3						
10/19/2022	0.320	220	0.282	1.8							8.3	2.2	7.87	Clear	None	None	None
10/20/2022	0.327	110	0.320	1.0							8.3	2.2	7.07	Cicui	HONE	Hone	Hone
10/21/2022	0.308		0.294								8.3						i
10/22/2022	0.275		0.255								8.3						
10/23/2022	0.281		0.243								8.3						ſ
10/24/2022	0.308		0.272								8.3						ĺ
10/25/2022	0.271		0.213								8.3						
10/26/2022	0.310	320	0.265								8.3	2.4	7.99	Clear	None	None	None
10/27/2022	0.297		0.244								8.2						Í
10/28/2022	0.320		0.280								8.2						<b></b>
10/29/2022	0.255		0.235		-						8.2 8.2				-		<del></del>
10/30/2022	0.290	-	0.258		<del>                                     </del>					-	8.2 8.1	-			<del></del>		<del></del>
10/31/2022 Total	9.293		0.295 8.409								8.1						
Maximum	0.333	700	0.320	1.8	17.0	12.0	20	< 0.1	6.8	270	9.1	2.8	7.99				
Minimum	0.255	220	0.213	1.8	17.0	12.0	20	< 0.1	6.8	270	8.1	2.2	7.68				
Average	0.300	413	0.271	1.8	17.0	12.0	20	< 0.1	6.8	270	8.6	2.5	7.83				
Cumulative Tot.	109.79																

	Influ	uent				Effluent							Emergen	cy Storage Po	nd		
WDR				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max						St	andard Obs	ervations <sup>5</sup>	
Nov-22	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	pH (SU)	Vegatation	Odors	Damage	Seepage
11/1/2022	0.336		0.230								8.1						
11/2/2022	0.352	710	0.263								7.3	2.53	7.93	Clear	None	None	None
11/3/2022	0.318		0.252								6.9						
11/4/2022	0.317		0.252								6.9						
11/5/2022	0.320		0.323								6.7						i '
11/6/2022	0.319		0.303								7.7						·
11/7/2022	0.364		0.329								7.7						·
11/8/2022	0.531		0.518								7.3						i '
11/9/2022	0.362	260	0.397								8.0	2.8	8.01	Clear	None	None	None
11/10/2022	0.344		0.303								8.0						·
11/11/2022	0.331		0.272								8.0						i '
11/12/2022	0.290		0.223								8.2						
11/13/2022	0.295		0.235								8.2						ſ ,
11/14/2022	0.326		0.267	< 1.8	11	5	30	< 0.1	6.9	270	8.2						
11/15/2022	0.330		0.269			-					8.2						
11/16/2022	0.333	370	1.682								8.1	3.1	8.17	Clear	None	None	None
11/17/2022	0.322		0.556								8.8		0.2.	0.00		110.10	
11/18/2022	0.327		0.265								8.7						ſ '
11/19/2022	0.292		0.228								8.7						
11/20/2022	0.310		0.245								8.8						·
11/21/2022	0.349		0.320								8.8						ſ ,
11/22/2022	0.342		0.274								9.2						
11/23/2022	0.352	600	0.281								9.2	3.3	7.96	Clear	None	None	None
11/24/2022	0.266		0.181								9.2						
11/25/2022	0.293		0.212								9.1						
11/26/2022	0.291		0.211								9.1						
11/27/2022	0.302		0.224								9.1						
11/28/2022	0.331		0.257								9.1						
11/29/2022	0.335		0.242								9.1						[
11/30/2022	0.335	870	0.227								9.1	3.0	7.99	Clear	None	None	None
Total	9.913		9.842														
Maximum	0.531	870	1.682	< 1.8	11.0	5.0	30	< 0.1	6.9	270	9.2	3.3	8.17				
Minimum	0.266	260	0.181	< 1.8	11.0	5.0	30	< 0.1	6.9	270	6.7	2.5	7.93				
Average	0.330	562	0.328	< 1.8	11.0	0.0	30	< 0.1	6.9	270	8.3	2.9	8.01				
Cumulative Tot.	119.70																

WDR	Influent		Effluent								Emergency Storage Pond						
				23 mpn mo avg 500 daily max	30 avg mo, daily max 60mg/l	30 avg mo, daily max 60mg/l		0.1 mo avg 0.5 ml/l daily max						Standard Observations <sup>5</sup>			
	Flow (MGD)	BOD (mg/L)	Flow (MGD)	Total Coliform <sup>2</sup> (MPN/100mL) <sup>3</sup>	TSS (mg/L)	BOD (mg/L) <sup>1</sup>	Total Nitrogen (mg/L)	Settleable Matter (mL/L)	pH (SU)	Total Dissolved Solids (mg/L)	Freeboard (0.1 Ft)	DO (mg/L) <sup>4</sup>	pH (SU)	Vegatation	Odors	Damage	Seepage
12/1/2022	0.574		0.405								9.0						
12/2/2022	0.377		0.450								8.7						
12/3/2022	1.015		0.866								9.1						
12/4/2022	0.632		0.581								8.5						
12/5/2022	0.527		0.387								8.3						
12/6/2022	0.453		0.395								8.5						
12/7/2022	0.372	220	0.260								8.7	3.0	8.31	Clear	None	None	None
12/8/2022	0.417		0.324								9.1						
12/9/2022	0.380		0.252								9.0						
12/10/2022	1.338		0.896								9.0						
12/11/2022	1.338		1.188								4.1						
12/12/2022	0.653		0.570								4.2						
12/13/2022	0.682		0.469								4.6						
12/14/2022	0.388	460	0.500								5.9	2.8	7.94	Clear	None	None	None
12/15/2022	0.415	700	0.461								7.3			2		· · · · · ·	one
12/16/2022	0.402		0.268								7.4						1
12/17/2022	0.375		0.235								7.3						
12/18/2022	0.395		0.243								7.0				l		
12/19/2022	0.388		0.235	< 1.8	3.8	13	29	< 0.1	7.1	210	6.7	İ	İ				i e
12/20/2022	0.411		0.337								6.9						1
12/21/2022	0.387	660	0.236								7.3	2.9	7.87	Clear	None	None	None
12/22/2022	0.405		0.247								7.1						
12/23/2022	0.385		0.314								7.4	i			1		

12/24/2022	0.352		0.237								7.8						
12/25/2022	0.318		0.247								8.8						
12/26/2022	0.454		0.345								9.2						
12/27/2022	1.371		1.273								8.1						
12/28/2022	0.641	200	0.739								8.4	3.1	7.71	Clear	None	None	None
12/29/2022	0.728		0.611								9.4						
12/30/2022	2.057		1.862								6.5						
12/31/2022	1.663		2.075								0.1						
Total	20.291		17.510														
Maximum	2.057	660	2.075	< 1.8	3.8	13.0	29.0	< 0.1	7.1	210	9.4	3.1	8.31				
Minimum	0.318	200	0.235	< 1.8	3.8	13.0	29.0	< 0.1	7.1	210	0.1	2.8	7.71				
Average	0.655	385	0.565	< 1.8	3.8	13.0	29.0	< 0.1	7.1	210	7.4	2.9	7.96				
Cumulative Tot.	139.99																

Notes:
1. 5-day biological oxygen demand?
2. Using a minimum of 15 tubes or three dilutions
3. Most Probable Number
3. Most Probable Number
4. Dissoved Oxygen samples shall be collected at a depth of one foot, opposite the inlet of the pond.
5. Standard Pond Observations shall include monitoring and recording of the following: presence/absence of odors, weeds, algae, vegetation, debris, evidene of small coves and irregularities; and condition of the berm, including documenting any erosion, burrowing animals, and signs of seepage or surfacing water along the exterior toe of the berms.



# SPECIAL MEETING OF THE CITY COUNCIL MINUTES TUESDAY, FEBRUARY 14, 2023

## 9:07 A.M. 1. CALL TO ORDER AND ESTABLISH A QUORUM FOR REGULAR MEETING

Council members Present: Feist, Swift and Sierk

Absent: Peters and Gunselman

Staff Present: Karen Darrow

- 2. PLEDGE OF ALLEGIANCE TO THE FLAG
- 3. PUBLIC FORUM-None.
- 4. CLOSED SESSION
  - A. PUBLIC EMPLOYMENT

Pursuant to Government Code Section 54957 Public Employment: Interim City Manager

5. REPORT FROM CLOSED SESSION

Direction was given to staff.

6. ADJOURNMENT

Date Approved:

The meeting was adjourned at 9:34 a.m.

	Claire Gunselman, Mayor
Karen Darrow, City Clerk	



### CITY COUNCIL MINUTES MONDAY, FEBRUARY 6, 2023

## THIS MEETING WAS CONDUCTED IN-PERSON AT 33 CHURCH STREET, THE PUBLIC WAS ALSO ABLE TO PARTICIPATE FROM HOME:

Join Zoom Meeting

https://us02web.zoom.us/j/9568520224

or

Dial by phone: 301-715-8592 Meeting ID: 956 852 0224

#### 6:30 P.M. 1. CLOSED SESSION

A. PUBLIC EMPLOYMENT

Pursuant to Government Code Section 54957 Public Employment: Interim City Manager

### 7:00 P.M. 2. CALL TO ORDER AND ESTABLISH A QUORUM FOR REGULAR MEETING

Council members Present:

Feist, Peters, Sierk, Swift and Gunselman Vicky Runquist, City Treasurer

**Staff Present:** 

Amy Gedney

Derek Cole

Karen Darrow

Jodi Steneck

Matt Ospital

#### 3. PLEDGE OF ALLEGIANCE TO THE FLAG

### 4. REPORT FROM CLOSED SESSION

Direction given to City Attorney. No further reportable action.

#### 5. PUBLIC FORUM

Michelle Galler requested that the city help sponsor a community clean up event by donating \$1500-2000 to the Amador County Code Enforcement group. The funds would go to needed equipment and lunch for the volunteers. She noted that each of the Supervisors will be contributing money and she will be asking the City of Jackson as well. Supervisor Axe appeared with her and offered to respond to any questions.

Lottie Tone of Sutter Creek requested that the agenda be posted at the Post Office and City Hall and hard copies printed for the public at the meetings.

#### 6. PRESENTATIONS- None

#### 7. INFORMATION/CORRESPONDENCE

A. Letter to Amador County Unified School District from ACTC regarding school consolidation plan.

Recommendation: For information only.

So Noted.

### B. Water Analysis of City Parks

Recommendation: For information only.

City Manager Gedney noted that the analysis shows that the water usage is not irregular.

### 8. MAYOR AND COUNCIL MEMBER REPORTS

Council member Sierk reported that the last ACRA meeting was cancelled and that ACRA is looking to work with the cities in regards to the community pools. She also noted that she attended the presentation at the Grammar School and it was great.

Council member Peters reported that ARSA fared well through the storms and that there have been some encouraging signs with the regional partners. He also noted that he did not attend the last ACTC meeting but looks forward to attending moving forward.

Mayor Gunselman reported that the Sutter Creek Community Benefit Foundation hosted a lecture at the Historic Grammar School by Ms. Irene Perpal who shared her account of life in Amsterdam under Nazi occupation. It was very well received and they have booked another date for her to continue her story.

### 9. CONSENT AGENDA

Items listed on the consent agenda are considered routine and may be enacted in one motion. Any item may be removed for discussion at the request of Council or the Public.

A. City Council Minutes of January 6, 2023, January 17, 2023 and February 2, 2023.

Recommendation: By motion approve minutes as presented.

M/S Council member Peters/Sierk to approve the City Council Minutes of January 6, 2023 and January 17, 2023, as presented.

**AYES:** Feist, Peters, Sierk, Swift and Gunselman

NOES: None
ABSTAIN: None
ABSENT: None
MOTION CARRIED

## M/S Council member Swift/Feist to approve the City Council Minutes of February 2, 2023 an as presented.

**AYES:** Feist, Sierk, Swift and Gunselman

NOES: None ABSTAIN: Peters ABSENT: None MOTION CARRIED

#### B. Warrants

Recommendation: By motion approve warrants as presented.

M/S Council member Peters/Sierk to approve the warrants, as presented.

**AYES:** Feist, Peters, Sierk, Swift and Gunselman

NOES: None
ABSTAIN: None
ABSENT: None
MOTION CARRIED

C. Adopt Resolution 22-23-\* Authorizing the Execution of an Amended and Restated Franchise Agreement with ACES Waste Services, Inc. for Solid-Waste Collection Services Within City Limits, providing for the grant of an exclusive franchise through December 31, 2037, with an option for one five-year extension; find that the adoption of the Amended and Restated Agreement is not a project under the California Environmental Quality Act per 14 Cal. Code Regs. § 15378(b)(2) and (5)),or that if the approval is a project, there will be no possibility of an environmental impact associated with approval (14 Cal. Code Regs., § 15061(b)(3)

## M/S Council member Sierk/Peters to refer Item 9C to the Solid Waste Committee for review.

**AYES:** Feist, Peters, Sierk, Swift and Gunselman

NOES: None
ABSTAIN: None
ABSENT: None
MOTION CARRIED

#### 10. ORDINANCES & PUBLIC HEARINGS

A. Waive the second reading and enact Ordinance No.\_\_\_\_ Amending Sections 15.04.10 and 15.04.030 of the Sutter Creek Municipal Code adopting and amending the 2022 California Building Standards Code and other Uniform Codes.

M/S Council member Peters/Swift to Waive the second Reading of Ordinance No. 372 Amending Sections 15.04.10 and 15.04.030 of the Sutter Creek Municipal Code adopting and amending the 2022 California Building Standards Code and other Uniform Codes.

**AYES:** Feist, Peters, Sierk, Swift and Gunselman

NOES: None ABSTAIN: None ABSENT: None

#### MOTION CARRIED

#### 11. ADMINISTRATIVE AGENDA

2023 Storm Damage Repairs for Gold Strike Court and Old Eureka Road Recommendation: Direct staff on how to proceed with storm damage repairs based on City Engineer's recommendations.

City Engineer Matt Ospital noted that if the repairs are done the City is still eligible for funding to reimburse the cost.

Council member Peters asked where the approximately \$350,000.00 would come from.

City Manager Gedney noted that it is available in discretionary funds although that would take funds that would have been put towards the CIP list. She also noted that reimbursement is possible but it will cost to apply for it.

The Council directed staff to reach out to multiple contractors for competitive pricing and to have one contractor for each project so they both can begin at the same time.

#### 12. FUTURE AGENDA ITEMS

Council member Sierk reiterated her request from the last meeting:

- 1- Schedule of meetings through June
- 2- Receive a CIP priority list
- 3- Schedule meetings to work on procedure manual

Mayor Guselman suggested putting off future items until an Interim City Manager is in place.

#### 13. CITY ATTORNEY'S REPORT- None.

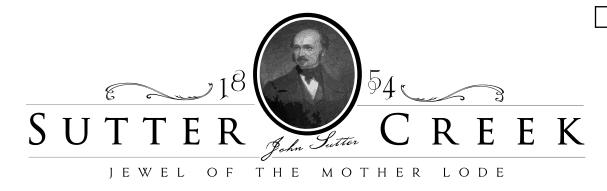
#### 14. CITY MANAGER'S REPORT

City Manager Gedney noted that next week there is a quarterly meeting with Amador Water Agency to coordinate shared projects and the monthly meeting with A-Quality. She also noted that there is no Planning Commission meeting this month and that Erin will work with Derek to schedule the Zoning Code workshops in March.

#### 15. ADJOURNMENT

The meeting	was	adi	journed	at	7:48	p.m.

	Ü	J	1		
				Claire Cuncelmen Mayor	
				Claire Gunselman, Mayor	
Karen Darrow, City Clerk	ζ.				
Date Approved:					



TO: THE HONORABLE MAYOR AND MEMBERS OF THE CITY COUNCIL

**MEETING DATE:** MARCH 6, 2023

FROM: JODI ARROYOS, ACCOUNT TECHNICIAN

SUBJECT: WARRANTS PAID ON FEBRUARY 21, 2023 AND CURRENT

WARRANTS TO BE PAID

#### **RECOMMENDATION:**

Attached you will find two warrant reports, the first were paid on February 21, 2023 and the second report is a current list of warrants to be paid.

#### **BUDGET IMPACT:**

Amount paid on February 21, 2023 was \$215,012.98 Current list of warrants to be paid is \$63,458.20

REPORT.: Feb 14 23 Tuesday RUN...: Feb 14 23 Time: 09:50 Run By.: Jodi Steneck

## City of Sutter Creek Invoice/Pre-Paid Check Audit Trail Batch C30214 - 09:50

PAGE: 001 ID #: PY-IP CTL.: SUT

Vendor Total ---->

130330.25

	TYPE DESCRIPTION	PERIOD	DATE	SE	TERM-DESCRIPTION	G/L ACCOUNT N
					-Unknown Discount Trm	
Line	Description				Unit(s) Unit Co	
0001	20 YD DB HAUL CHARGE	-		7060 1510		
					Sewer Treatment )	
					Invoice Extension	> 841.0
					Vendor Total	> 841.0
520 SUTT	ER STREET/HWY 49 *** VENDOR.: ACE03					
STORE #1 INVOICE-	TYPE DESCRIPTION	PERIOD	DATE	SE	TERM-DESCRIPTION	G/L ACCOUNT N
	3 JANUARY 2023 STATEMENT				-Unknown Discount Trm	
Line	Description		G/L A	ccount No CTR	Unit(s) Unit Co	st Amount
0001	JANUARY 2023 STATEMENT	-	10 6	7050 1510		31 29.3
					Invoice Extension	-> 29.3
					Vendor Total	> 29.3
	ANGE ST *** VENDOR.: ACE04	(ACE E	LECTRIC MO	TOR & PUMP CO)		
INVOICE-	TYPE DESCRIPTION	PERIOD	DATE :	SE	TERM-DESCRIPTION	G/L ACCOUNT N
	5 WWTP EQUIPMENT				-Unknown Discount Trm	
Line	Description	_	G/L A	ccount No CTR	Unit(s) Unit Co	st Amount
0001	WWTP EQUIPMENT		10 6	7010 1510	1 648. ipment Sewer Treatment )	90 648.9
			( 55	er 1140 out. 244	Invoice Extension	
					Vendor Total	
	N STREET *** VENDOR.: ALPO1 ()				NIC \	
	TYPE DESCRIPTION			SE		G/I. ACCOUNT N
INVOICE-						
	3 JANUARY 2023 STATEMENT		01/31/23	N N N	-Unknown Discount Trm	20200
STMTJAN2	3 JANUARY 2023 STATEMENT		G/L A	ccount No CTR	-Unknown Discount Trm Unit(s) Unit Co	
STMTJAN2		02-23	G/L Ac  10 52	count No CTR 	Unit(s) Unit Co 	st Amount00 274.0
STMTJAN2	3 JANUARY 2023 STATEMENT Description	02-23	G/L Ac  10 52	count No CTR 	Unit(s) Unit Co	ost Amount
STMTJAN2	3 JANUARY 2023 STATEMENT Description	02-23	G/L Ac  10 52	count No CTR 	Unit(s) Unit Co 	Amount 274.0 274.0 -> 274.0
STMTJAN2 Line 0001	3 JANUARY 2023 STATEMENT  Description  JANUARY 2023 STATEMENT	02-23	G/L Ac  10 52 ( Sewe	ccount No CTR 	Unit(s) Unit Co  1 274. s - Lab Sewer Treatment )  Invoice Extension  Vendor Total	Amount 274.0 274.0 -> 274.0
STMTJAN2 Line  0001	JANUARY 2023 STATEMENT  Description  JANUARY 2023 STATEMENT  *** VENDOR.: AMA(	02-23	G/L AC	ccount No CTR 2020 1510 er M&O Supplie. ni Authority)	Unit(s) Unit Co  1 274. s - Lab Sewer Treatment )  Invoice Extension  Vendor Total	Amount 274.00 274.00 -> 274.00 -> 274.00
STMTJAN2 Line 0001 18 MAIN INVOICE-	JANUARY 2023 STATEMENT  Description  JANUARY 2023 STATEMENT  *** VENDOR.: AMAG	02-23  7 (Amac	G/L Ac  10 52 ( Sewe dor Reg Sar DATE S	ccount No CTR  2020 1510 er M&O Supplie.  ni Authority)	Unit(s) Unit Co  1 274. s - Lab Sewer Treatment)  Invoice Extension  Vendor Total  TERM-DESCRIPTION	Amount 00 274.0 -> 274.0 -> 274.0 G/L ACCOUNT N
STMTJAN2 Line 0001  18 MAIN INVOICE- FYE2023#	JANUARY 2023 STATEMENT  Description  JANUARY 2023 STATEMENT  *** VENDOR:: AMAG	02-23  7 (Amac	G/L AG	ccount No CTR 2020 1510 er M&O Supplie. ni Authority) SE N N N	Unit(s) Unit Co  1 274. s - Lab Sewer Treatment) Invoice Extension  Vendor Total  TERM-DESCRIPTION  A-NET30 FROM INVOICE	Amount 274.0 274.0 274.0 274.0 G/L ACCOUNT No. 20200
STMTJAN2 Line 0001  18 MAIN INVOICE- FYE2023#3	JANUARY 2023 STATEMENT  Description  JANUARY 2023 STATEMENT  *** VENDOR.: AMAG  TYPE DESCRIPTION  3 ARSA  Description	02-23 7 (Amac PERIOD	G/L Ac 10 52 ( Sewe dor Reg Sar DATE 8 02/03/23 G/L Ac	ni Authority)  SE  N N N  CCOUNT NO CTR	Unit(s) Unit Co  1 274. s - Lab Sewer Treatment )  Invoice Extension  Vendor Total  TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit Co	St Amount  00 274.00  -> 274.00  -> 274.00  G/L ACCOUNT Not 20200  st Amount
Line 0001  18 MAIN INVOICE- FYE2023#:	JANUARY 2023 STATEMENT  Description  JANUARY 2023 STATEMENT  *** VENDOR: AMAG  TYPE DESCRIPTION  3 ARSA  Description	02-23 7 (Amac PERIOD	G/L AC 10 52 ( Sewe 20 52 52 52 52 52 52 52 52 52 52 52 52 52	ccount No CTR 2020 1510 er M&O Supplie.  ni Authority) SE N N N ccount No CTR	Unit(s) Unit Co  1 274.  s - Lab Sewer Treatment)  Invoice Extension  Vendor Total  TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit Co	St Amount  00 274.00  -> 274.00  -> 274.00  G/L ACCOUNT Not 20200  st Amount

 day
 City of Sutter Creek
 PAGE: 002

 09:50
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 CTL: SUT

	PE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTIO	ON G/	L ACCOUNT N
D553250	INSURANCE PREMIUMS FEBRUARY 2023	02-23	02/01/23 N N	N -Unknown Disco	unt Trm	20200
Line	Description INSURANCE PREMIUMS FEBRUARY 2023		G/L Account No	CTR Unit(s)	Unit Cost	Amount
0001	INSURANCE PREMIUMS FEBRUARY 2023	•	01 41040 1060	1	245.29	245.2
0002	INSURANCE PREMIUMS FEBRUARY 2023		01 41040 1020		158.33	158 3
0003	INSURANCE PREMIUMS FEBRUARY 2023		( General Fund 07 41040 1020	Employee Benefi City	Clerk ) 2.14	2.1
0004	INSURANCE PREMIUMS FEBRUARY 2023		( Cemetery Empl 80 41040 1020	oyee Benefi City Cler	'k) 53.49	53 4
0005	INSURANCE PREMIUMS FEBRUARY 2023		( Effluent Disp	. Employee Benefi Cit 1	v Clerk )	
0006	INSURANCE PREMIUMS FEBRUARY 2023		( General Fund 10 41040 1040	Employee Benefi City	Manager ) 38.00	
0007	INSURANCE PREMIUMS FEBRUARY 2023		( Sewer M&O Emp	loyee Benefi City Man	ager )	
	INSURANCE PREMIUMS FEBRUARY 2023		( Effluent Disp	. Employee Benefi Cit	y Manager )	31.5
	INSURANCE PREMIUMS FEBRUARY 2023		( Streets/Sidew	al Employee Benefi <sup>*</sup> St 1	reets/Roads	)
	INSURANCE PREMIUMS FEBRUARY 2023		/ General Fund	Employee Banafi Parke	E Recreat 1	
			( Sewer M&O Emp	loyee Benefi Sewer Tr	eatment )	1/6.9
	INSURANCE PREMIUMS FEBRUARY 2023		( Sewer Mau Emp	rohee meuerr pewer co	TIECTIO )	
	INSURANCE PREMIUMS FEBRUARY 2023		( Effluent Disp	1 . Employee Benefi Eff	luent )	
	INSURANCE PREMIUMS FEBRUARY 2023		( Swimming Pool	1 Employee Benefi Swim	ming Pool )	
	INSURANCE PREMIUMS FEBRUARY 2023		59 41040 1130 ( Building Faci	1 li Employee Benefi Pa	36.08 rks & Recreat	36.0
0015	INSURANCE PREMIUMS FEBRUARY 2023		01 41040 1050	1 Employee Benefi Finan	236.21	236.2
016	INSURANCE PREMIUMS FEBRUARY 2023		03 41040 1050	1 al Employee Benefi Fi	11.38	11.3
017	INSURANCE PREMIUMS FEBRUARY 2023		59 41040 1050	li Employee Benefi Fi	16.30	16.3
010	INSURANCE PREMIUMS FEBRUARY 2023		80 41040 1050	1		56.8
1018			/ Effluent Dien	Employee Bonofi Din	2222 1	
	INSURANCE PREMIUMS FEBRUARY 2023		10 41040 1050	. Employee Benefi Fin 1 loyee Benefi Finance Invoice Exten	232.79	
			10 41040 1050 ( Sewer M&O Emp.	1 loyee Benefi Finance	232.79 ) sion>	1695.10
0019 		DR.: BAR	10 41040 1050 ( Sewer M&O Emp.	loyee Benefi Finance Invoice Extens  Vendor Total	232.79 ) sion>	1695.10
0019 00019 00019		DR.: BAR	10 41040 1050 ( Sewer M&O Emp.	loyee Benefi Finance Invoice Extens  Vendor Total	232.79 ) sion>	1695.10
0019 00019 00019		PERIOD	10 41040 1050 ( Sewer M&O Emp.	loyee Benefi Finance Invoice Exten:  Vendor Total  TERM-DESCRIPTION	232.79 ) sion>> N G/I	1695.10
0019 P.O. BOX 9	06 *** VENDO PE DESCRIPTION	PERIOD NO2-23	10 41040 1050 ( Sewer M&O Emp.	loyee Benefi Finance Invoice Exten:  Vendor Total  TERM-DESCRIPTION  -Unknown Discou	232.79 ) sion>  N G/I	1695.10
NVOICE-TY	06 *** VENDO PE DESCRIPTION SEWER SERVICE ACCT BAROO13 REFUND FOR OVERPAYME Description	PERIOD NO2-23	10 41040 1050 ( Sewer M&O Emp.	loyee Benefi Finance Invoice Exten:  Vendor Total  TERM-DESCRIPTION  -Unknown Discou	232.79 ) sion>  N G/I unt Trm Unit Cost 1024.72	1695.10 1695.10 
.O. BOX 9 NVOICE-TY EF020123	06 *** VENDO PE DESCRIPTION  SEWER SERVICE ACCT BAR0013 REFUND FOR OVERPAYME  Description	PERIOD NO2-23	10 41040 1050 ( Sewer M&O Emp.	loyee Benefi Finance  Invoice Exten:  Vendor Total  TERM-DESCRIPTION  -Unknown Discort  CTR Unit(s)	232.79 ) sion>  N G/I  unt Trm  Unit Cost  1024.72 ist )	1695.10 1695.10 
.O. BOX 9 NVOICE-TY EF020123	06 *** VENDO PE DESCRIPTION  SEWER SERVICE ACCT BAR0013 REFUND FOR OVERPAYME  Description	PERIOD NO2-23	10 41040 1050 ( Sewer M&O Emp.	loyee Benefi Finance  Invoice Exten:  Vendor Total  TERM-DESCRIPTION  -Unknown Discor  CTR Unit(s)  1 s - Sewer Service Und:	232.79 ) sion>  N	1695.10  1695.10  ACCOUNT No.  20200  Amount  1024.73
.0. BOX 90 NVOICE-TY: EF020123 ine	06 *** VENDO  PE DESCRIPTION  SEWER SERVICE ACCT BAR0013 REFUND FOR OVERPAYME  Description  SEWER SERVICE ACCT BAR0013 REFUND FOR OVERPAYMENT	PERIOD	10 41040 1050 ( Sewer M&O Emp.	TERM-DESCRIPTION  TERM-DESCRIPTION  -Unknown Discor  CTR Unit(s)  s - Sewer Service Und:  Invoice Extens  Vendor Total	232.79 ) sion>  N G/I  unt Trm  Unit Cost  1024.72 ist ) sion>	1695.1 1695.1 
.O. BOX 90 NVOICE-TY: EF020123 ine 001 S	06 *** VENDO  PE DESCRIPTION  SEWER SERVICE ACCT BAR0013 REFUND FOR OVERPAYME  Description  SEWER SERVICE ACCT BAR0013 REFUND FOR OVERPAYMENT	PERIOD PERIOD BOIO2 PERIOD	10 41040 1050 ( Sewer M&O Emp.	TERM-DESCRIPTION  TERM-DESCRIPTION  -Unknown Discor  CTR Unit(s)  s - Sewer Service Und:  Invoice Extens  Vendor Total	232.79 ) sion>  N G/I  unt Trm  Unit Cost  1024.72 ist ) sion>	1695.10  1695.10  1695.10  ACCOUNT No. 20200  Amount 1024.73  1024.73
NVOICE-TY	06 *** VENDO PE DESCRIPTION  SEWER SERVICE ACCT BAR0013 REFUND FOR OVERPAYME  Description  SEWER SERVICE ACCT BAR0013 REFUND FOR OVERPAYMENT  *** VENDOR.:	PERIOD BOIO2 PERIOD	10 41040 1050 (Sewer M&O Emp.  10 (S BARTELS)  DATE SE  02/01/23 N N 1  G/L Account No ( 10 34410 (Sewer M&O Feer  (Heidi A Boitano)  DATE SE	loyee Benefi Finance  Invoice Exten:  Vendor Total:  TERM-DESCRIPTION  -Unknown Discor  CTR Unit(s)  s - Sewer Service Und:  Invoice Extens  Vendor Total -	232.79 ) sion>  N G/I unt Trm Unit Cost 1024.72 ist ) sion>	1695.1  1695.1  1695.1
O. BOX 90 NVOICE-TY: EF020123 ine O FULLEN 8 NVOICE-TY: 02012023 ine	06 *** VENDO  PE DESCRIPTION  SEWER SERVICE ACCT BAR0013 REFUND FOR OVERPAYME  Description  SEWER SERVICE ACCT BAR0013 REFUND FOR OVERPAYMENT  *** VENDOR:  PE DESCRIPTION  Lease-Prkg lot Marketing  Description	PERIOD BOIO2 PERIOD 02-23	10 41040 1050 (Sewer M&O Emp.  10 (S BARTELS)  DATE SE  02/01/23 N N 1  G/L Account No (Sewer M&O Fees)  (Heidi A Boitano)  DATE SE  02/01/23 N N N N N N N N N N N N N N N N N N N	loyee Benefi Finance  Invoice Exten:  Vendor Total  TERM-DESCRIPTION  -Unknown Discor  TR Unit(s)  s - Sewer Service Und:  Invoice Extens  Vendor Total  TERM-DESCRIPTION  A-NET30 FROM INV	232.79 ) sion>  N G/I  unt Trm  Unit Cost  1024.72 ist ) sion>  N G/I  VOICE  Unit Cost	1695.1  1695.1  1695.1
O. BOX 90 NVOICE-TY: EF020123 ine OFULLEN S NVOICE-TY: 02012023 ine	06 *** VENDO  PE DESCRIPTION  SEWER SERVICE ACCT BAR0013 REFUND FOR OVERPAYME  Description  SEWER SERVICE ACCT BAR0013 REFUND FOR OVERPAYMENT  *** VENDOR.:  PE DESCRIPTION  Lease-Prkg lot Marketing	PERIOD BOIO2 PERIOD 02-23	10 41040 1050 ( Sewer M&O Emp.  10 (S BARTELS)  DATE SE  02/01/23 N N 1  G/L Account No ( 10 34410 ( Sewer M&O Fees  ( Sewer M&O Fees  02/01/23 N N N  G/L Account No ( 01 68012 1150	TERM-DESCRIPTION  Overdor Total  TERM-DESCRIPTION  -Unknown Discor  TR Unit(s)  Invoice Extens  Vendor Total  TERM-DESCRIPTION  A-NET30 FROM INV  CTR Unit(s)	232.79 ) sion>  N G/I  unt Trm  Unit Cost  1024.72 ist ) sion>  N G/I  VOICE  Unit Cost  2915.46 ing )	1695.1  1695.1  1695.1
O. BOX 90 NVOICE-TY: EF020123 ine OFULLEN S NVOICE-TY: 02012023 ine	The Description  SEWER SERVICE ACCT BAROO13 REFUND FOR OVERPAYMED Description  SEWER SERVICE ACCT BAROO13 REFUND FOR OVERPAYMENT  SEWER SERVICE ACCT BAROO13 REFUND FOR OVERPAYMENT  The Description  Lease-Prkg lot Marketing  Description	PERIOD BOIO2 PERIOD 02-23	10 41040 1050 ( Sewer M&O Emp.  10 (S BARTELS)  DATE SE  02/01/23 N N 1  G/L Account No ( 10 34410 ( Sewer M&O Fees  ( Sewer M&O Fees  02/01/23 N N N  G/L Account No ( 01 68012 1150	loyee Benefi Finance  Invoice Extens  Vendor Total  TERM-DESCRIPTION  -Unknown Discor  CTR Unit(s)  s - Sewer Service Unds  Invoice Extens  Vendor Total  TERM-DESCRIPTION  A-NET30 FROM INV  CTR Unit(s)	232.79 ) sion>  N	1695.1  1695.1  1695.1

INVOICE-TYPE DESCRIPTION PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT NO

REPORT .: Feb 14 23 Tuesday RUN...: Feb 14 23 Time: 09:50

Run By.: Jodi Steneck

#### City of Sutter Creek Invoice/Pre-Paid Check Audit Trail

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148.01

Invoice Extension ---->

RD \*\*\* VENDOR.: CAM05 (CAMPBELL CONSTRUCTION GEN. ENGINEERING) 175 SUTTER HILL RD PERIOD DATE SE TERM-DESCRIPTION INVOICE-TYPE DESCRIPTION G/L ACCOUNT No 3664 GOLD STRIKE CT - TEMPORARY REPAIR 02-23 02/09/23 N N N -Unknown Discount Trm 20200 Description Line 0001 GOLD STRIKE CT - TEMPORARY REPAIR ( Streets/Sidewal Infrastructure Streets/Roads ) Invoice Extension ---> 10237.12 Vendor Total ----> 10237.12 \_\_\_\_\_\_\_\_ \*\*\* VENDOR.: CAR07 (CARBON COPY, INC) 559 MAIN STREET INVOICE-TYPE DESCRIPTION PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT No. COPIER MAINTENANCE 02-23 01/25/23 N N N -Unknown Discount Trm 20200 Line Description G/L Account No CTR 0001 COPIER MAINTENANCE 01 53020 6100 ( General Fund Equipmt Maint. Central Servies ) 53020 6100 0002 COPIER MAINTENANCE 24.61 ( Sewer M&O Equipmt Maint. Central Servies ) Invoice Extension ----> 49.23 Vendor Total ----> 49.23 \_\_\_\_\_\_ P.O. BOX 743 VENDOR.: CAR15 (MELISSA CARDIFF) PERIOD DATE SE INVOICE-TYPE DESCRIPTION TERM-DESCRIPTION G/L ACCOUNT No REF020623 CUP-86 BARNEY LN-CARDIFF REFUND OF CREDIT BALANC02-23 02/06/23 N N N N -Unknown Discount Trm 20200 Line Description Unit(s) Unit Cost 256.06 256.06 0001 CUP-86 BARNEY LN-CARDIFF REFUND OF CREDIT BALANCE 1 ( General Fund Fees - Variance & conditional ) Invoice Extension ----> Vendor Total ----> 256.06 \*\*\* VENDOR.: CIVO1 (CIVICPLUS LLC) P.O. BOX 1572 INVOICE-TYPE DESCRIPTION PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT No 247023 ONLINE CODE HOSTING 1/1/23 TO 12/31/23 02-23 01/01/23 N N N -Unknown Discount Trm 20200 Line Description Amount 0001 ONLINE CODE HOSTING 1/1/23 TO 12/31/23 ( General Fund Muni Code Web City Clerk ) Invoice Extension ---> 495.00 Vendor Total ----> 495.00 ----\*\*\* VENDOR.: COM16 (COMCAST BUSINESS) PO BOX 60533 INVOICE-TYPE DESCRIPTION PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT NO INTERNET CITY HALL 02-23 01/27/23 N N N -Unknown Discount Trm 20200 G/L Account No CTR Unit(s) Unit Cost Amount
01 60014 6100 1 74.01 74.01 Line Description 0001 INTERNET CITY HALL 74.01 ( General Fund Internet Servic Central Servies ) 0002 INTERNET CITY HALL 10 60014 6100 ( Sewer M&O Internet Servic Central Servies )

## REPORT: Feb 14 23 Tuesday City of Sutter Creek RUN...: Feb 14 23 Time: 09:50 Invoice/Pre-Paid Check Audit Trail Run By.: Jodi Steneck Batch C30214 - 09:50

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Vendor Total	INVOICE-TYPE DESCRIPTION		DATE		TERM-DESCRIPTION	G/L ACCOUNT N
1300 S. FREMONT ST						
TYPE   COLUMN   COL					Vendor Total	-> 148.0
1300002   MY-000 VHF 25% NOBILE			DATE	SE	TERM-DESCRIPTION	G/L ACCOUNT N
PRACO VRF 250 HOSTLE			01/30/23			
PMM OO VHF 25M M355LE	Line Description		G/L	Account No CTR	Unit(s) Unit Cos	t Amount
P.O. BOX 740927   VENDOR: FREDZ (FREQUENT ENTER, INC. 4886)			01	53020 1060	1 445.0	00 445.00
P.O. 80X 700227 ********************************			/ Ge	nerar runu squ		
PERIOD   DATE   SERVE   PERI					Vendor Total	.> 445.01
### P.O. BOX 740827 *** VENDOR.: FERO2 (PEREGESON BYTER, NC. #686)    VENDOR.: PERO2   PERIOD DATE SE TERM-DESCRIPTION   G/L ACCOUNT N						
OdoToF78	P.O. BOX 740827 *** VENDOR.:			TER, INC. #686)		
Description						
WHIP REPAIR		02-23				
Vendor Total			10	67010 1510	1 67.5	5 67.55
PUMPS & PROCESS MACHIMERY			, 56	wei Mao oan Ed		
VENDOR   PROCESS MACHINERY   *** VENDOR   GPM CORPORATION   COUNTY   COUN					Vendor Total	> 67.5
NAME   DESCRIPTION   PERIOD   DATE   SE   TERM-DESCRIPTION   G/L ACCOUNT N   13099   VERTIFLO PUMP MODELS 720/724   02-23   01/19/23   N N N   -Unknown Discount Trm   20200						
13099   VERTIFLO PUMP MODELS 720/724   02-23 01/19/23   N N N   -Unknown Discount Trm   20200	PUMPS & PROCESS MACHINERY *** VENDO					
Vertiflo PUMP Models 720/724   10 70041 1510   1 37665.07   37665.0	PUMPS & PROCESS MACHINERY *** VENDO P.O. BOX 120 INVOICE-TYPE DESCRIPTION	R.: GPM01 PERIOD	(GPM COR	PORATION)	TERM-DESCRIPTION	G/L ACCOUNT No
Sewer M&O Pumps-Equipment Sewer Treatment   Invoice Extension> 37665.0	PUMPS & PROCESS MACHINERY *** VENDO P.O. BOX 120 INVOICE-TYPE DESCRIPTION	R.: GPM01 PERIOD	(GPM COR	PORATION)	TERM-DESCRIPTION	
Invoice Extension> 37665.0  Vendor Total> 37665.0	PUMPS & PROCESS MACHINERY *** VENDO P.O. BOX 120 INVOICE-TYPE DESCRIPTION  13099 VERTIFLO PUMP MODELS 720/724  Line Description	PERIOD 02-23	O1/19/23	PORATION) SE NNN	TERM-DESCRIPTION -Unknown Discount Trm	20200
20 S. State College Bivd. *** VENDOR:: HIN05 (Hinderliter dellamas & Associates) Suite 200 INVOICE-TYPE DESCRIPTION PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT N SIN024745 SALES TAX CONTRACT SERVICES JAN-MAR 2023 02-23 01/26/23 N N N N -Unknown Discount Trm 20200  Line Description G/L Account No CTR Unit(s) Unit Cost Amount  1001 SALES TAX CONTRACT SERVICES JAN-MAR 2023 01 61057 1050 1 300.00 300.0  ( General Fund Contracts-Other Finance )  Invoice Extension> 300.0  Vendor Total> 300.0  20.0 BOX 101630 *** VENDOR:: HUN04 (HUNT & SONS, INC)  ENVOICE-TYPE DESCRIPTION PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT N	PUMPS & PROCESS MACHINERY *** VENDO P.O. BOX 120 INVOICE-TYPE DESCRIPTION  13099 VERTIFLO PUMP MODELS 720/724  Line Description	PERIOD 02-23	OT COR DATE	PORATION)  SE  N N N  Account No CTR  70041 1510	TERM-DESCRIPTION  -Unknown Discount Trm  Unit(s) Unit Cos  1 37665.0	20200 t Amount 7 37665.07
120 S. State College Blvd. *** VENDOR:: HIN05 (Hinderliter dellamas & Associates) Suite 200 INVOICE-TYPE DESCRIPTION PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT N SIN024745 SALES TAX CONTRACT SERVICES JAN-MAR 2023 02-23 01/26/23 N N N -Unknown Discount Trm 20200 Line Description G/L Account No CTR Unit(s) Unit Cost Amount 0001 SALES TAX CONTRACT SERVICES JAN-MAR 2023 01 61057 1050 1 300.00 300.0  ( General Fund Contracts-Other Finance ) Invoice Extension> 300.0  Vendor Total> 300.0  20.0. BOX 101630 **** VENDOR:: HUN04 (HUNT & SONS, INC)  ENVOICE-TYPE DESCRIPTION PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT N	PUMPS & PROCESS MACHINERY *** VENDO P.O. BOX 120 INVOICE-TYPE DESCRIPTION  13099 VERTIFLO PUMP MODELS 720/724  Line Description	PERIOD 02-23	OT COR DATE	PORATION)  SE  N N N  Account No CTR  70041 1510	TERM-DESCRIPTION  -Unknown Discount Trm  Unit(s) Unit Cos  1 37665.0  Equipment Sewer Treatment)	20200 t Amount 7 37665.07
SUITE 200 INVOICE-TYPE DESCRIPTION  PERIOD DATE SE  TERM-DESCRIPTION  G/L ACCOUNT N  SIN024745 SALES TAX CONTRACT SERVICES JAN-MAR 2023  O2-23 01/26/23 N N N -Unknown Discount Trm 20200  Line Description  G/L Account No CTR Unit(s) Unit Cost Amount  O001 SALES TAX CONTRACT SERVICES JAN-MAR 2023  O1 61057 1050 1 300.00  (General Fund Contracts-Other Finance)  Invoice Extension> 300.0  Vendor Total> 300.0  PERIOD DATE SE  TERM-DESCRIPTION G/L ACCOUNT N  TOWOICE-TYPE DESCRIPTION  PERIOD DATE SE  TERM-DESCRIPTION G/L ACCOUNT N  TERM-DESCRIPTION G/L ACCOUNT N	PUMPS & PROCESS MACHINERY *** VENDO P.O. BOX 120 INVOICE-TYPE DESCRIPTION  13099 VERTIFLO PUMP MODELS 720/724  Line Description	PERIOD 02-23	OT COR DATE	PORATION)  SE  N N N  Account No CTR  70041 1510	TERM-DESCRIPTION  -Unknown Discount Trm  Unit(s) Unit Cos  1 37665.0  Equipment Sewer Treatment)  Invoice Extension	20200 t Amount 7 37665.07 > 37665.07
SIN024745 SALES TAX CONTRACT SERVICES JAN-MAR 2023 02-23 01/26/23 N N N -Unknown Discount Trm 20200  Dine Description	PUMPS & PROCESS MACHINERY *** VENDO P.O. BOX 120 INVOICE-TYPE DESCRIPTION  13099 VERTIFLO PUMP MODELS 720/724  Line Description  0001 VERTIFLO PUMP MODELS 720/724	R.: GPM01 PERIOD 02-23	DATE	PORATION)  SE  N N N  Account No CTR  70041 1510  Wer M&O Pumps-	TERM-DESCRIPTION  -Unknown Discount Trm  Unit(s) Unit Cos  1 37665.0  Equipment Sewer Treatment)  Invoice Extension  Vendor Total	20200 t Amount 7 37665.07 > 37665.07
Description	PUMPS & PROCESS MACHINERY *** VENDO P.O. BOX 120 INVOICE-TYPE DESCRIPTION  13099 VERTIFLO PUMP MODELS 720/724  Line Description  0001 VERTIFLO PUMP MODELS 720/724  Line Description  120 S. State College Blvd. *** VENDOR.: HIN05 Buite 200	R.: GPM01  PERIOD  02-23  (Hinderli	OJ/19/23  G/L 10 ( Se	PORATION)  SE  N N N  Account No CTR  70041 1510 Wer M&O Pumps-1	TERM-DESCRIPTION  -Unknown Discount Trm  Unit(s) Unit Cos  1 37665.0  Equipment Sewer Treatment)  Invoice Extension  Vendor Total	20200 t Amount 7 37665.07 > 37665.07
0001 SALES TAX CONTRACT SERVICES JAN-MAR 2023 01 61057 1050 1 300.00 300.0 (General Fund Contracts-Other Finance)  Invoice Extension> 300.0  Vendor Total> 300.0  P.O. BOX 101630 *** VENDOR:: HUN04 (HUNT & SONS, INC)  (INVOICE-TYPE DESCRIPTION PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT N	PUMPS & PROCESS MACHINERY *** VENDO P.O. BOX 120 INVOICE-TYPE DESCRIPTION  13099 VERTIFLO PUMP MODELS 720/724  Line Description  0001 VERTIFLO PUMP MODELS 720/724  *** VENDOR: HIN05 Suite 200 INVOICE-TYPE DESCRIPTION	R.: GPM01  PERIOD  02-23  (Hinderli  PERIOD	OJ/19/23 G/L 10 ( Set	PORATION)  SE  N N N  Account No CTR  70041 1510 Wer M&O Pumps-1	TERM-DESCRIPTION  -Unknown Discount Trm  Unit(s) Unit Cos  1 37665.0  Equipment Sewer Treatment)  Invoice Extension  Vendor Total  tes)  TERM-DESCRIPTION	20200  t Amount  7 37665.07  > 37665.07  CG/L ACCOUNT No
( General Fund Contracts-Other Finance )  Invoice Extension> 300.0  Vendor Total> 300.0  P.O. BOX 101630 *** VENDOR:: HUNO4 (HUNT & SONS, INC)  INVOICE-TYPE DESCRIPTION PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT N	PUMPS & PROCESS MACHINERY P.O. BOX 120 INVOICE-TYPE DESCRIPTION  13099 VERTIFLO PUMP MODELS 720/724  Line Description  0001 VERTIFLO PUMP MODELS 720/724  120 S. State College Blvd. *** VENDOR.: HIN05 Suite 200 INVOICE-TYPE DESCRIPTION  SIN024745 SALES TAX CONTRACT SERVICES JAN-MAR 2023	R.: GPM01  PERIOD  02-23  (Hinderli  PERIOD	GPM COR  DATE 01/19/23  G/L 10  ( Ser  ter deLl: DATE 01/26/23	PORATION)  SE  N N N  Account No CTR  70041 1510 Wer M&O Pumps-1	TERM-DESCRIPTION  -Unknown Discount Trm  Unit(s) Unit Cos  1 37665.0  Equipment Sewer Treatment)  Invoice Extension  Vendor Total  tes)  TERM-DESCRIPTION  -Unknown Discount Trm	20200 t Amount 7 37665.07 > 37665.07  > 37665.07
Vendor Total> 300.0	PUMPS & PROCESS MACHINERY *** VENDO P.O. BOX 120 INVOICE-TYPE DESCRIPTION  13099 VERTIFLO PUMP MODELS 720/724  Line Description  0001 VERTIFLO PUMP MODELS 720/724  *** VENDOR: HIN05 Suite 200 INVOICE-TYPE DESCRIPTION  SIN024745 SALES TAX CONTRACT SERVICES JAN-MAR 2023  Line Description	R.: GPM01  PERIOD  02-23  (Hinderli  PERIOD  02-23	O1/19/23 G/L 10 ( Service della DATE	PORATION)  SE  N N N  Account No CTR  70041 1510 WER M&O PUMPS-1  Amas & Associat  SE  N N N  Account No CTR	TERM-DESCRIPTION  -Unknown Discount Trm  Unit(s) Unit Cos  1 37665.0  Equipment Sewer Treatment)  Invoice Extension  Vendor Total  tes)  TERM-DESCRIPTION  -Unknown Discount Trm  Unit(s) Unit Cos	20200 t Amount 7 37665.07 > 37665.07  > 37665.07  G/L ACCOUNT No. 20200 t Amount
	PUMPS & PROCESS MACHINERY *** VENDO PUMPS & PROCESS MACHINERY *** VENDO PUMPS & PROCESS MACHINERY *** VENDOR PUMPS & PROCESS MACHINERY *** VENDOR PUMPS & PROCESS MACHINERY *** VENDOR PUMPS MODELS 720/724  *** VENDOR: HIN05 RUITE 200 PUNDICE-TYPE DESCRIPTION PUMPS MACHINERY *** VENDOR: HIN05 PUMPS MACHINERY MACHINERY *** VENDOR: HIN05 PUMPS MACHINERY MA	R.: GPM01  PERIOD  02-23  (Hinderli  PERIOD  02-23	OTTE	PORATION)  SE  N N N  Account No CTR  70041 1510 Wer M&O Pumps-1  amas & Associat SE  N N N  Account No CTR  51057 1050	TERM-DESCRIPTION  -Unknown Discount Trm  Unit(s) Unit Cos  1 37665.0  Equipment Sewer Treatment)  Invoice Extension  Vendor Total  tes)  TERM-DESCRIPTION  -Unknown Discount Trm  Unit(s) Unit Cos  1 300.0	20200 t Amount 7 37665.07 > 37665.07 > 37665.07  G/L ACCOUNT No. 20200 t Amount 0 300.00
O.O. BOX 101630 *** VENDOR.: HUNO4 (HUNT & SONS, INC)  INVOICE-TYPE DESCRIPTION PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT N	PUMPS & PROCESS MACHINERY *** VENDO P.O. BOX 120 INVOICE-TYPE DESCRIPTION  13099 VERTIFLO PUMP MODELS 720/724  Line Description  DO01 VERTIFLO PUMP MODELS 720/724  *** VENDOR: HIN05 Ruite 200 ENVOICE-TYPE DESCRIPTION  ENVOICE-TYPE DESCRIPTION  ENVOICE-TYPE DESCRIPTION  Description  Description	R.: GPM01  PERIOD  02-23  (Hinderli  PERIOD  02-23	OTTE	PORATION)  SE  N N N  Account No CTR  70041 1510 Wer M&O Pumps-1  amas & Associat SE  N N N  Account No CTR  51057 1050	TERM-DESCRIPTION  -Unknown Discount Trm  Unit(s) Unit Cos  1 37665.0  Equipment Sewer Treatment)  Invoice Extension  Vendor Total  tes)  TERM-DESCRIPTION  -Unknown Discount Trm  Unit(s) Unit Cos  1 300.0  tracts-Other Finance)	20200 t Amount 7 37665.07 > 37665.07 > 37665.07  CAL ACCOUNT No. 20200 t Amount 0 300.00
	PUMPS & PROCESS MACHINERY *** VENDO PLO. BOX 120 INVOICE-TYPE DESCRIPTION  13099 VERTIFLO PUMP MODELS 720/724  Jine Description  2001 VERTIFLO PUMP MODELS 720/724	R.: GPM01  PERIOD  02-23  (Hinderli  PERIOD  02-23	OTTE	PORATION)  SE  N N N  Account No CTR  70041 1510 Wer M&O Pumps-1  amas & Associat SE  N N N  Account No CTR  51057 1050	TERM-DESCRIPTION  -Unknown Discount Trm  Unit(s) Unit Cos  1 37665.0  Equipment Sewer Treatment)  Invoice Extension  Vendor Total  Vendor Total  TERM-DESCRIPTION  -Unknown Discount Trm  Unit(s) Unit Cos  1 300.0  Eracts-Other Finance)  Invoice Extension	20200 t Amount 7 37665.07 > 37665.07 > 37665.07  CG/L ACCOUNT No. 20200 t Amount 0 300.00 > 300.00
	PUMPS & PROCESS MACHINERY *** VENDO PLOND 120 INVOICE-TYPE DESCRIPTION  13099 VERTIFLO PUMP MODELS 720/724  Line Description  0001 VERTIFLO PUMP MODELS 720/724  *** VENDOR: HIN05 Buite 200 ENVOICE-TYPE DESCRIPTION  SINO24745 SALES TAX CONTRACT SERVICES JAN-MAR 2023  Line Description  1001 SALES TAX CONTRACT SERVICES JAN-MAR 2023	R.: GPM01 PERIOD O2-23  (Hinderli PERIOD O2-23	OTTE  DATE  01/19/23  G/L  10 ( Service of the s	PORATION)  SE  N N N  Account No CTR  70041 1510 Wer M&O Pumps-1  Amas & Associat  SE  N N N  Account No CTR	TERM-DESCRIPTION  -Unknown Discount Trm  Unit(s) Unit Cos  1 37665.0  Equipment Sewer Treatment)  Invoice Extension  Vendor Total  TERM-DESCRIPTION  -Unknown Discount Trm  Unit(s) Unit Cos  1 300.0  tracts-Other Finance)  Invoice Extension  Vendor Total	20200 t Amount 7 37665.07 > 37665.07 > 37665.07  CALL ACCOUNT No. 20200 t Amount 0 300.00 > 300.00 > 300.00
	PUMPS & PROCESS MACHINERY P.O. BOX 120 INVOICE-TYPE DESCRIPTION  13099 VERTIFLO PUMP MODELS 720/724  Line Description  0001 VERTIFLO PUMP MODELS 720/724  20 S. State College Blvd. *** VENDOR.: HIN05 Suite 200 INVOICE-TYPE DESCRIPTION  SIN024745 SALES TAX CONTRACT SERVICES JAN-MAR 2023  Line Description  0001 SALES TAX CONTRACT SERVICES JAN-MAR 2023	R.: GPM01 PERIOD O2-23  (Hinderli PERIOD O2-23	OTTE	PORATION)  SE  N N N  Account No CTR  70041 1510 Wer M&O Pumps-1  Account No CTR  51057 1050 Heral Fund Conf	TERM-DESCRIPTION  -Unknown Discount Trm  Unit(s) Unit Cos  1 37665.0  Equipment Sewer Treatment)  Invoice Extension  Vendor Total  TERM-DESCRIPTION  -Unit(s) Unit Cos  1 300.0  tracts-Other Finance)  Invoice Extension  Vendor Total  TERM-DESCRIPTION	20200 t Amount 7 37665. > 37665.  G/L ACCOUNT 20200 t Amount 0 300. > 300.  G/L ACCOUNT

REPORT: Feb 14 23 Tuesday City of Sutter Creek
RUN...: Feb 14 23 Time: 09:50 Invoice/Pre-Paid Check Audit Trail
Run By.: Jodi Steneck Batch C30214 - 09:50 PAGE: 005 ID #: PY-IP CTL.: SUT

0001 FUEL 0002 FUEL 0003 FUEL 0004 FUEL 0004 FUEL  100 Academy Dr INVOICE-TYPE DESCRIPTION  33740 PD VEHICLE REPAIRS Line Description 0001 PD VEHICLE REPAIRS  PO BOX 602 INVOICE-TYPE DESCRIPTION  02092023 KIT CARSON WAGON TRAIN Line Description 0001 KIT CARSON WAGON TRAIN SE 0001 KIT CARSON WAGON TRAIN SE 0001 LEAGUE OF CALIFORNIA CLINE DESCRIPTION  643588 LEAGUE OF CALIFORNIA CLINE DESCRIPTION 0001 LEAGUE OF CALIFORNIA CLINE DESCRIPTION			01 520 ( Gener 01 520 ( Gener 10 520 ( Sewer	al Fund Fuel 12 1130 al Fund Fuel			
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00 Academy Dr  NVOICE-TYPE DESCRIPTION  33740 PD VEHICLE REPAIRS  ine Description  001 PD VEHICLE REPAIRS  O BOX 602  NVOICE-TYPE DESCRIPTION  100 DESCRIPTION  100 DESCRIPTION  100 DESCRIPTION  101 CARSON WAGON TRAIN SE  400 K STREET, 4TH FLOOR  NVOICE-TYPE DESCRIPTION  643588 LEAGUE OF CALIFORNIA CRIPTION  643588 LEAGUE OF CALIFORNIA CRIPTION  101 LEAGUE OF CALIFORNIA CRIPTION  102 DESCRIPTION  103 DESCRIPTION  104 DESCRIPTION  105 DESCRIPTION  106 DESCRIPTION  107 DESCRIPTION			10 520 ( Sewer				274.4
00 Academy Dr  NVOICE-TYPE DESCRIPTION  33740 PD VEHICLE REPAIRS  ine Description  001 PD VEHICLE REPAIRS  DO BOX 602  NVOICE-TYPE DESCRIPTION  DO2092023 KIT CARSON WAGON TRAIN  ine Description  001 KIT CARSON WAGON TRAIN SE  NVOICE-TYPE DESCRIPTION  643588 LEAGUE OF CALIFORNIA CALIFOR			( Sewer		l Parks & Recreat )	295.22	295.2
00 Academy Dr  NVOICE-TYPE DESCRIPTION  33740 PD VEHICLE REPAIRS  ine Description  001 PD VEHICLE REPAIRS  DESCRIPTION  02092023 KIT CARSON WAGON TRAIN  ine Description  001 KIT CARSON WAGON TRAIN SE  001 KIT CARSON WAGON TRAIN SE  100 K STREET, 4TH FLOOR  NVOICE-TYPE DESCRIPTION  643588 LEAGUE OF CALIFORNIA CALIFORNI				12 1120	ewer Treatment )  1 Fuel Streets/Roads	301.04	301.0
00 Academy Dr  NVOICE-TYPE DESCRIPTION  33740 PD VEHICLE REPAIRS  ine Description  001 PD VEHICLE REPAIRS  0 BOX 602  NVOICE-TYPE DESCRIPTION  02092023 KIT CARSON WAGON TRAIN ine Description  001 KIT CARSON WAGON TRAIN SE  400 K STREET, 4TH FLOOR  NVOICE-TYPE DESCRIPTION  643588 LEAGUE OF CALIFORNIA CALIFOR					Invoice Extens	sion>	1816.3
00 Academy Dr  NVOICE-TYPE DESCRIPTION  33740 PD VEHICLE REPAIRS  ine Description  001 PD VEHICLE REPAIRS  DESCRIPTION  02092023 KIT CARSON WAGON TRAIN  ine Description  001 KIT CARSON WAGON TRAIN SE  001 KIT CARSON WAGON TRAIN SE  100 K STREET, 4TH FLOOR  NVOICE-TYPE DESCRIPTION  643588 LEAGUE OF CALIFORNIA CALIFORNI					Vendor Total -	>	1816.3
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Description Description Description Description Description DESCRIPTION	PEI	RIOD	DATE SE		TERM-DESCRIPTION		
O BOX 602  NVOICE-TYPE DESCRIPTION  02092023 KIT CARSON WAGON TRAIN ine Description  001 KIT CARSON WAGON TRAIN SE  400 K STREET, 4TH FLOOR  NVOICE-TYPE DESCRIPTION  643588 LEAGUE OF CALIFORNIA CITI  ine Description  001 LEAGUE OF CALIFORNIA CITI					A-NET30 FROM INV		
D BOX 602  NVOICE-TYPE DESCRIPTION  D2092023 KIT CARSON WAGON TRAIN  ine Description  O01 KIT CARSON WAGON TRAIN SE  400 K STREET, 4TH FLOOR  NVOICE-TYPE DESCRIPTION  643588 LEAGUE OF CALIFORNIA CRITICAL CRITIC			G/L Acc	ount No CTR	Unit(s)	Unit Cost	Amount
NVOICE-TYPE DESCRIPTION D2092023 KIT CARSON WAGON TRAIN INC DESCRIPTION OO1 KIT CARSON WAGON TRAIN SE  WOOLCE-TYPE DESCRIPTION OO1 LEAGUE OF CALIFORNIA CITI OO1 LEAGUE OF CALIFORNIA CITI OO1 LEAGUE OF CALIFORNIA CITI	·		01 6700 ( Genera	09 1060 al Fund Vehi	 1 .cle Maintna Police	72.21 Dept )	
NVOICE-TYPE DESCRIPTION D2092023 KIT CARSON WAGON TRAIN INC DESCRIPTION OO1 KIT CARSON WAGON TRAIN SE  WOOLCE-TYPE DESCRIPTION OO1 LEAGUE OF CALIFORNIA CITI OO1 LEAGUE OF CALIFORNIA CITI OO1 LEAGUE OF CALIFORNIA CITI					Invoice Extens	ion>	72.2
NVOICE-TYPE DESCRIPTION D2092023 KIT CARSON WAGON TRAIN INC DESCRIPTION OO1 KIT CARSON WAGON TRAIN SE  WOOLCE-TYPE DESCRIPTION OO1 LEAGUE OF CALIFORNIA CITI OO1 LEAGUE OF CALIFORNIA CITI OO1 LEAGUE OF CALIFORNIA CITI					Vendor Total -		72.2
NVOICE-TYPE DESCRIPTION  DESCRIPTION  DESCRIPTION  ON KIT CARSON WAGON TRAIN SE  ON KIT CARSON WAGON TRAIN SE  ON KIT CARSON WAGON TRAIN SE  ON KIT CARSON WAGON TRAIN SE  ON KIT CARSON WAGON TRAIN SE  ON KIT CARSON WAGON TRAIN SE  ON KIT CARSON WAGON TRAIN SE  ON KIT CARSON WAGON TRAIN SE  ON KIT CARSON WAGON TRAIN SE  ON KIT CARSON WAGON TRAIN SE  ON KIT CARSON WAGON TRAIN SE  ON KIT CARSON WAGON TRAIN SE  ON KIT CARSON WAGON TRAIN  ON KIT CARSON W							
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ine Description  Oll KIT CARSON WAGON TRAIN SE  AND KARN TRAIN SE  AND KARN TRAIN SE  AND KARN TRAIN SE  AND KARN TRAIN SE  AND KARN TRAIN SE  AND KARN TRAIN SE  AND KARN TRAIN SE  AND KARN TRAIN SE  AND KARN TRAIN SE  AND KARN TRAIN SE  AND KARN TRAIN SE  AND KARN TRAIN SE  AND KARN TRAIN SE  AND KARN TRAIN							
WOOLCE-TYPE DESCRIPTION  LEAGUE OF CALIFORNIA CITI  LEAGUE OF CALIFORNIA CITI  Description  O. Box 4432	SPONSORSHIP 2023 U2-	-23 0					
.00 K STREET, 4TH FLOOR  IVOICE-TYPE DESCRIPTION  643588 LEAGUE OF CALIFORNIA C  ne Description  101 LEAGUE OF CALIFORNIA CITI  C. Box 4432  IVOICE-TYPE DESCRIPTION	OMEODEUT 2022		G/L ACC	Ount No CTK	Unit(s) 	Unit Cost	
100 K STREET, 4TH FLOOR  IVOICE-TYPE DESCRIPTION  643588 LEAGUE OF CALIFORNIA C  INC.  Description  101 LEAGUE OF CALIFORNIA CITI  C. BOX 4432  VOICE-TYPE DESCRIPTION	ONSORSHIP 2023		( Genera	l Fund Adve	ertising Marketing	)	650.0
100 K STREET, 4TH FLOOR  IVOICE-TYPE DESCRIPTION  643588 LEAGUE OF CALIFORNIA C  INC.  Description  101 LEAGUE OF CALIFORNIA CITI  C. BOX 4432  VOICE-TYPE DESCRIPTION					Invoice Extens	ion>	650.6
NOOCE-TYPE DESCRIPTION  643588 LEAGUE OF CALIFORNIA C  ne Description  101 LEAGUE OF CALIFORNIA CITI  0. Box 4432  NOOCE-TYPE DESCRIPTION					Vendor Total -	>	650.0
643588 LEAGUE OF CALIFORNIA CONTROL CO	*** VENDOR: LEA02						
643588 LEAGUE OF CALIFORNIA CONTROL DESCRIPTION  Description  LEAGUE OF CALIFORNIA CITI  CONTROL DESCRIPTION	PER	RIOD	DATE SE		TERM-DESCRIPTION	i e	G/L ACCOUNT N
01 LEAGUE OF CALIFORNIA CITI  0. Box 4432  VOICE-TYPE DESCRIPTION							
DO1 LEAGUE OF CALIFORNIA CITI  O. Box 4432  VOICE-TYPE DESCRIPTION			G/L Acco	unt No CTR	Unit(s)		
O. Boz 4432 VOICE-TYPE DESCRIPTION			01 6503			1915.00	1915.0
O. Boz 4432 VOICE-TYPE DESCRIPTION					Invoice Extens	ion>	1915.0
O. Boz 4432 VOICE-TYPE DESCRIPTION					Vendor Total -		1915.0
	*** VENDOR.: MOT12						
	PER	RIOD	DATE SE		TERM-DESCRIPTION	G	JL ACCOUNT N
1152 MONTHLY IT SERVICES					-Unknown Discou		
ne Description			G/L Acco	unt No CTR	Unit(s)	Unit Cost	Amount
MONTHLY IT SERVICES  MONTHLY IT SERVICES					1	150.00	

REPORT: Feb 14 23 Tuesday City of Sutter Creek
RUN...: Feb 14 23 Time: 09:50 Invoice/Pre-Paid Check Audit Trail
Run By.: Jodi Steneck Batch C30214 - 09:50 PAGE: 006 ID #: PY-IP CTL.: SUT

	TYPE DESCRIPTION	PERIOD	DATE	SE	TERM-DESCRIPTION	G/L ACCOUNT
Line	Description			Account No CTR	•	
0003	MONTHLY IT SERVICES		10	60013 6100	1 515 Svcs Co Central Servies	5.45 515.
					Invoice Extension	> 1180.
					Vendor Total	> 1180.
FILE 568		ENDOR.: NAP01				
	TYPE DESCRIPTION	PERIOD	DATE	SE	TERM-DESCRIPTION	G/L ACCOUNT
	3 JANUARY 2023 STATEMENT		01/31/23		-Unknown Discount Trm	
	Description		G/L	Account No CTR	Unit(s) Unit C	
0001	JANUARY 2023 STATEMENT		03	67009 1120	1 4	1.84 4.
0002	JANUARY 2023 STATEMENT		01	67009 1060	ehicle Maintna Streets/R 1 53	3.31 53.
0003	JANUARY 2023 STATEMENT		( Ge 80	neral Fund Vehi 52010 1600	cle Maintna Police Dept 1 219	) ).41 219.
0004	JANUARY 2023 STATEMENT		10	67009 1510	n. Supplies Effluent ) 1 740 Maintna Sewer Treatment	).34 740. :)
					Invoice Extension	1017.
					Vendor Total	> 1017.
	97300 *** VENE	OR.: PAC02 (PG				
	TYPE DESCRIPTION				TERM-DESCRIPTION	G/L ACCOUNT
	MONTEVERDE STORE				A-NET30 FROM INVOICE	
	Description					
0001	MONTEVERDE STORE		17	66014 1720		.75 43.
			17 ( M.	66014 1720 V.Store Trust P	1 43 G&E Utilities MonteVerde Invoice Extension	Muse )
0001	MONTEVERDE STORE		( M.	V.Store Trust P	G&E Utilities MonteVerde Invoice Extension	Muse ) 
0001	MONTEVERDE STORE  TYPE DESCRIPTION	PERIOD	OATE	V.Store Trust P	GAE Utilities MonteVerde Invoice Extension TERM-DESCRIPTION	G/L ACCOUNT
INVOICE- 1290012	MONTEVERDE STORE  TYPE DESCRIPTION  3 WWTP OUTSIDE LIGHTS	PERIOD	DATE 01/26/23	SE N N N	TERM-DESCRIPTION  A-NET30 FROM INVOICE	G/L ACCOUNT
INVOICE	MONTEVERDE STORE  TYPE DESCRIPTION  WWTP OUTSIDE LIGHTS  Description	PERIOD  02-23	DATE 01/26/23 G/L 2	SE N N N N	Invoice Extension  TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit C	G/L ACCOUNT  20200  Cost Amount
INVOICE	MONTEVERDE STORE  TYPE DESCRIPTION  3 WWTP OUTSIDE LIGHTS	PERIOD  02-23	DATE	SE N N N Account No CTR	TERM-DESCRIPTION A-NET30 FROM INVOICE Unit(s) Unit C	G/L ACCOUNT  20200  Cost Amount  .42 9.
INVOICE	MONTEVERDE STORE  TYPE DESCRIPTION  WWTP OUTSIDE LIGHTS  Description	PERIOD  02-23	DATE	SE N N N Account No CTR	TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit C	# Muse ) > 43.  G/L ACCOUNT  20200  Cost Amount  .42 9.
INVOICE	MONTEVERDE STORE  TYPE DESCRIPTION  3 WWTP OUTSIDE LIGHTS  Description  WWTP OUTSIDE LIGHTS	PERIOD  02-23	DATE 01/26/23 G/L i 10 ( Set	SE  N N N  Account No CTR  56014 1510  wer M&O PG&E Ut.	GAE Utilities MonteVerde  Invoice Extension  TERM-DESCRIPTION	# Muse ) > 43.  G/L ACCOUNT  20200  Cost Amount
INVOICE- 1290012 Line 0001	MONTEVERDE STORE  TYPE DESCRIPTION  WWTP OUTSIDE LIGHTS  Description	PERIOD 02-23 PERIOD	DATE	SE  N N N  Account No CTR  56014 1510  Ver M40 PG4E Ut.	GAE Utilities MonteVerde  Invoice Extension  TERM-DESCRIPTION	G/L ACCOUNT  20200  Cost Amount  .42 9.) > 9.  G/L ACCOUNT
INVOICE- 1290012 Line 0001 INVOICE- 1466012:	MONTEVERDE STORE  TYPE DESCRIPTION  WWTP OUTSIDE LIGHTS  Description  WWTP OUTSIDE LIGHTS  FYPE DESCRIPTION  TYPE DESCRIPTION	PERIOD	DATE 01/26/23 G/L i 10 ( Sec	SE NN NN Account No CTR 56014 1510 wer M&O PG&E Ut	Invoice Extension  TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit C  1 9  Lities Sewer Treatment  Invoice Extension  TERM-DESCRIPTION  A-NET30 FROM INVOICE	# Muse ) > 43.  G/L ACCOUNT  20200  Cost Amount > 9.  G/L ACCOUNT  20200
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INVOICE	MONTEVERDE STORE  TYPE DESCRIPTION  WWTP OUTSIDE LIGHTS  Description  WWTP OUTSIDE LIGHTS  FYPE DESCRIPTION  FLAG POLE  Description	PERIOD	DATE 01/26/23 G/L / 10 ( Set	SE N N N Account No CTR SE N N N N Account No CTR	Invoice Extension  TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit C  1 9  Lities Sewer Treatment  Invoice Extension  TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit C	G/L ACCOUNT 20200  Cost Amount  .42 9. ) > 9.  G/L ACCOUNT 20200  Cost Amount  .45 180. ads )
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INVOICE- 1290012 Line  0001 INVOICE- 1466012: Line 0001	MONTEVERDE STORE  TYPE DESCRIPTION  WWTP OUTSIDE LIGHTS  Description  WWTP OUTSIDE LIGHTS  FYPE DESCRIPTION  FLAG POLE  Description	PERIOD 02-23 PERIOD 02-23	DATE  DATE  DATE  DATE  01/26/23  G/L // ( Set	SE  N N N N  Account No CTR  66014 1510 wer M&O PG&E Ut.  SE  N N N N  Account No CTR  66014 1120 reets/Sidewal PO  SE	Invoice Extension  TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit C  1 9  Ilities Sewer Treatment  Invoice Extension  TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit C  Unit(s) Unit C  Invoice Extension  1 180  GGE Utilities Streets/Ro  Invoice Extension	# Muse )  ### ACCOUNT  ### 20200  ### AMOUNT  ### 20200  ### ACCOUNT  ### 20200  ### ACCOUNT  ### 20200  ### AMOUNT  ### 180.  ### account  ### 180.  ### G/L ACCOUNT
INVOICE- 1290012 Line 0001 INVOICE- 1466012 Line 0001	MONTEVERDE STORE  TYPE DESCRIPTION  WWTP OUTSIDE LIGHTS  Description  WWTP OUTSIDE LIGHTS  FYPE DESCRIPTION  FLAG POLE  Description  FLAG POLE  TYPE DESCRIPTION  A LIFT STATION	PERIOD	DATE  DATE  DATE  DATE  01/26/23  G/L i  C Set  DATE  01/26/23  G/L i  OT/26/23	SE N N N N Account No CTR N N N N Account No CTR SE N N N N Account No CTR Seets/Sidewal Po	Invoice Extension  TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit C  Unities Sewer Treatment  Invoice Extension  TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit C  Unit(s) Unit C  I 180  G&E Utilities Streets/Ro  Invoice Extension  TERM-DESCRIPTION  A-NET30 FROM INVOICE	# Muse )  ### 43.  ### G/L ACCOUNT  ### 20200  ### 20200  ### ACCOUNT  ### 20200  ### 180.  ### G/L ACCOUNT  ### 20200  ### 180.  ### G/L ACCOUNT  ### 20200  ### 20200  ### 20200  ### 20200  ### 20200  ### ACCOUNT  ### 20200  ### 20200
INVOICE- 1290012 Line 0001 INVOICE- 1466012: Line 0001 INVOICE- 1605012:	MONTEVERDE STORE  TYPE DESCRIPTION  WWTP OUTSIDE LIGHTS  Description  WWTP OUTSIDE LIGHTS  TYPE DESCRIPTION  FLAG POLE  Description  FLAG POLE  TYPE DESCRIPTION  A LIFT STATION	PERIOD	DATE  DATE  DATE  DATE  DATE  DI/26/23  G/L i  C Set  DATE  DI/26/23  G/L i  DATE  DI/26/23  G/L i  DATE	SE  N N N N  Account No CTR  56014 1510  WER MAO PGAE Ut.  SE  N N N N  Account No CTR  56014 1120  reets/Sidewal PGAE  N N N N  Account No CTR	Invoice Extension  TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit C  1 9  Lities Sewer Treatment  Invoice Extension  TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit C  1 180  GGE Utilities Streets/Ro  Invoice Extension  TERM-DESCRIPTION	# Muse ) > 43.  G/L ACCOUNT  20200  **Cost Amount > 9.  G/L ACCOUNT  20200  **Cost Amount > 180.  G/L ACCOUNT  20200  **Cost Amount > 180.  G/L ACCOUNT  20200  **Cost Amount > 190. > 190.
INVOICE- 1290012 Line 0001 INVOICE- 1466012: Line 0001 INVOICE- 1605012:	MONTEVERDE STORE  TYPE DESCRIPTION  WWTP OUTSIDE LIGHTS  Description  WWTP OUTSIDE LIGHTS  TYPE DESCRIPTION  FLAG POLE  Description  FLAG POLE  TYPE DESCRIPTION  LIFT STATION  Description	PERIOD	DATE  DATE  DATE  DATE  DATE  DI/26/23  G/L i  C Set  DATE  DI/26/23  G/L i  DATE  DI/26/23  G/L i  DATE	SE  N N N N  Account No CTR  56014 1510  WER MAO PGAE Ut.  SE  N N N N  Account No CTR  56014 1120  reets/Sidewal PGAE  N N N N  Account No CTR	Invoice Extension  TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit C  Unities Sewer Treatment  Invoice Extension  TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit C  1 180  GAE Utilities Streets/Ro  Invoice Extension  TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit C  Unit(s) Unit C  Unit(s) Unit C  Unit(s) Unit C	# Muse )  ### ACCOUNT  ### 20200  ### AMOUNT  ### 20200  ### ACCOUNT  ### 20200  ### AMOUNT  ### 20200  ### ACCOUNT  ### 20200  ### ACCOUNT  ### 20200  ### OF ACCOUNT  ### 20200  ### OST AMOUNT  ### 20200  ### OST AMOUNT  ### 20200  ### OST AMOUNT  ### 20200  ### 20200  ### AMOUNT  ### 20200  ### 202
INVOICE- 1290012 Line 0001  INVOICE- 1466012: Line 0001  INVOICE- 1605012: Line 0001	MONTEVERDE STORE  TYPE DESCRIPTION  WWTP OUTSIDE LIGHTS  Description  WWTP OUTSIDE LIGHTS  TYPE DESCRIPTION  FLAG POLE  Description  FLAG POLE  TYPE DESCRIPTION  LIFT STATION  Description	PERIOD   02-23  PERIOD  02-23  PERIOD  02-23	DATE	SE  N N N N  Account No CTR  56014 1510 Wer M&O PG&E Ut.  SE  N N N N  Account No CTR  56014 1120 Teets/Sidewal PG  SE  N N N N  Account No CTR  56014 1510 Wer M&O PG&E Ut.	Invoice Extension  TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit C  Unit(s) Unit C  Invoice Extension  TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit C  Unit(s) Unit C  Invoice Extension  TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit C  Unit(s) Unit C  Invoice Extension  TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit C  Unit(s) Unit C  Invoice Extension  TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit C  Unit(s) Unit C  Invoice Extension  TERM-DESCRIPTION	# Muse )  ### ACCOUNT  ### 20200  ### ACCOUNT  ### 20200  ### ACCOUNT  ### 20200  ### ACCOUNT  ### 20200  ### ACCOUNT  ### 20200  ### ACCOUNT  ### 20200  ### ACCOUNT  ### 20200  ### ACCOUNT  ### 20200  ### AMOUNT  ### 20200  ### ACCOUNT  ### 20200

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	997300 ***	VENDOR.: PAC02 (PC	G&E (Electric,Gas	5)}	• • • • • • • • • • • • • • • • • • • •
	E-TYPE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTION G	/L ACCOUNT N
Line	Description		G/L Account N	No CTR Unit(s) Unit Cost	Amount
0001	Description 		81 66014 115 ( Visitor Cer	55 1 141.58 ater PG&E Utilities Visitor Center	141.5
				Invoice Extension>	141.5
INVOICE	-TYPE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTION G	/L ACCOUNT N
	23 ADMIN BUILDING		01/26/23 N N	N N A-NET30 FROM INVOICE	20200
Line	Description		G/L Account N	To CTR Unit(s) Unit Cost	Amount
0001	ADMIN BUILDING		01 66014 104	1 73.15	73.1
0002	ADMIN BUILDING		10 66014 104	OCTR Unit(s) Unit Cost  1 73.15  10 1 73.15  10 1 48.76  10 1 40.64  10 1 40.64  10 1 10.64  10 1 10.64  10 1 10.64  10 1 10.64  10 1 10.64  10 1 10.65  10 1 10.65  10 1 10.65  10 1 10.65  10 1 10.65  10 1 10.65  10 1 10.65  10 1 10.65  10 1 10.65  10 1 10.65  10 1 10.65  10 1 10.65	48.7
0003	ADMIN BUILDING		80 66014 104	10 1 40.64	40.6
0004	ADMIN BUILDING		01 66014 102	20 1 120.28	120.28
0005	ADMIN BUILDING		07 66014 102	1 1.63	1.63
0006	ADMIN BUILDING		80 66014 102 ( Effluent Di	GEE Utilities City Clerk ) 10 1 40.63 25. PG&E Utilities City Clerk )	40.63
				Invoice Extension>	
INVOICE	-TYPE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTION G.	/L ACCOUNT No
	23 AUDITORIUM & CITY HALL	02-23	01/26/23 N N	N A-NET30 FROM INVOICE	20200
Line	Description		G/L Account N	O CTR Unit(s) Unit Cost	Amount
0001	AUDITORIUM & CITY HALL		59 66014 113	0 1 2304.16 cili PG&E Utilities Parks & Recrea	2304.16
0002	AUDITORIUM & CITY HALL		01 66014 106	1 493.75	493.75
0003	AUDITORIUM & CITY HALL		01 66014 105	.0 1 177 75	177 70
0004	AUDITORIUM & CITY HALL		03 66014 105	d PG&E Utilities Finance ) 0 1 9.87	9.87
0005	AUDITORIUM & CITY HALL		59 66014 105	ewal PG&E Utilities Finance ) 0 1 39.50	39.50
0006	AUDITORIUM & CITY HALL		10 66014 105	cili PG&E Utilities Finance ) 0 1 207.37	207.33
0007	AUDITORIUM & CITY HALL		80 66014 105 ( Effluent Di	G&E Utilities Finance ) 0 1 59.25 sp. PG&E Utilities Finance )	59.25
				Invoice Extension>	3291.65
INVOICE	-TYPE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTION G,	/L ACCOUNT No
458501	23 HWY 104/BOWERS DR		01/26/23 N N	N A-NET30 FROM INVOICE	20200
Line	Description		G/L Account N	o CTR Unit(s) Unit Cost	
	HWY 104/BOWERS DR	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	03 66014 112		83.43
				Invoice Extension>	83.43
	-TYPE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTION G,	/L ACCOUNT No
	23 COMMUNITY CENTER GAS		01/26/23 N N	N A-NET30 FROM INVOICE	20200
Line	Description		G/L Account N	o CTR Unit(s) Unit Cost	
	COMMUNITY CENTER GAS		59 66014 113	0 1 331.66 cili PG&E Utilities Parks & Recreat	331.66
				Invoice Extension>	
	-TYPE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTION G,	L ACCOUNT NO
	23 WWTP			N A-NET30 FROM INVOICE	
ine	Description	opp per vak jabr nak vak der aks vak der visu der lan	G/L Account N	o CTR Unit(s) Unit Cost	Amount
0001	WWTP		10 66014 151		
				Invoice Extension>	
	-TYPE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTION G/	L ACCOUNT NO
	23 WWTP OFFICE			N A-NET30 FROM INVOICE	

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Run By.: Jodi Steneck	Batch C30214	- 09:50		CTL.: SUT
		&E (Electric, Gas))		
INVOICE-TYPE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTION G/	L ACCOUNT No
Line Description		G/L Account No CTR	Unit(s) Unit Cost	Amount
0001 WWTP OFFICE		10 66014 1510 ( Sewer M&O PG&E Ut	1 206.15 ilities Sewer Treatment )	206.15
			Invoice Extension>	
INVOICE-TYPE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTION G/	L ACCOUNT No
78130123 PUBLIC RESTROOMS			A-NET30 FROM INVOICE	
Line Description		G/L Account No CTR	Unit(s) Unit Cost	Amount
0001 PUBLIC RESTROOMS		01 66014 1130		69.50
			Invoice Extension>	
INVOICE-TYPE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTION G/	L ACCOUNT No
82130123 COMMUNITY BLDG			A-NET30 FROM INVOICE	
Line Description		G/L Account No CTR	Unit(s) Unit Cost	Amount
0001 COMMUNITY BLDG	to upo unir dan lar	59 66014 1130	1 540.43 G&E Utilities Parks & Recreat	540.43
			Invoice Extension>	540.43
INVOICE-TYPE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTION G/	L ACCOUNT No
82990123 LITTLE LEAGUE PARK			A-NET30 FROM INVOICE	
Line Description	* *** *** ***	G/L Account No CTR	Unit(s) Unit Cost	Amount
0001 LITTLE LEAGUE PARK		01 66014 1130		39.90
			Invoice Extension>	39.90
INVOICE-TYPE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTION G/	L ACCOUNT No
95900123 HISTORICAL GRAMMAR SCHOOL			A-NET30 FROM INVOICE	
Line Description		G/L Account No CTR	Unit(s) Unit Cost	Amount
0001 HISTORICAL GRAMMAR SCHOOL		59 66014 1130	1 1536.27 G&E Utilities Parks & Recreat	1536.27
			Invoice Extension>	1536.27
			Vendor Total>	8820.49
1601 S. GROVE *** VEND		THE RADAR SHOP)		
INVOICE-TYPE DESCRIPTION		DATE SE	TERM-DESCRIPTION G/	L ACCOUNT No
14716 RADAR RECERTIFICATIONS		01/20/23 N N N	-Unknown Discount Trm	20200
Line Description		G/L Account No CTR		
0001 RADAR RECERTIFICATIONS		01 67010 1060	1 188.00 Equipment Police Dept )	188.00
			Invoice Extension>	188.00
			Vendor Total>	188.00
P.O. BOX 7523 *** VEND INVOICE-TYPE DESCRIPTION		SEIU Local 1021)	TEDM_DESCRIPTION C/	ו אַרַרַרַנוּאוּש או-
012023 JANUARY 2023 UNION DUES			TERM-DESCRIPTION G/	
Line Description	0	G/L Account No CTR		
0001 JANUARY 2023 UNION DUES		01 21730		358.69
			- S.C. Employees Assoc. )	
			Invoice Extension>	

## REPORT: Feb 14 23 Tuesday City of Sutter Creek RUN...: Feb 14 23 Time: 09:50 Invoice/Pre-Paid Check Audit Trail Run By.: Jodi Steneck Batch C30214 - 09:50

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	Jodi Steneck	Batch C30214			CTL.: SU
P.O. BOX		*** VENDOR.: SEI01			
INVOICE-T	YPE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTION G	/L ACCOUNT N
				Vendor Total>	358.
		** VENDOR: THA02 (THAT	CHER COMPANY - LB1106)		
INVOICE-T	YPE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTION G.	/L ACCOUNT 1
	Supplies - Chem Sewer Tre				
Line	Description		G/L Account No CTR	Unit(s) Unit Cost	Amount
	Supplies - Chem Sewer Tre		10 52015 1510 ( Sewer M&O Supplie	Unit(s) Unit Cost  1 9982.42 s - Chem Sewer Treatment)	
				Invoice Extension>	
				Vendor Total>	9982.
		VENDOR.: TRA04 (TRANSU		)	
(NVOICE-T	YPE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTION G,	/L ACCOUNT
	PD PERSON SEARCH			-Unknown Discount Trm	
	Description		G/L Account No CTR	Unit(s) Unit Cost	Amount
0001	PD PERSON SEARCH		01 52010 1060 ( General Fund Gen.	Unit(s) Unit Cost  1 75.00 Supplies Police Dept )	75.
				Invoice Extension>	
				Vendor Total>	75.0
DEPT. 30 - PO BOX 780	- 1203758295 **	* VENDOR.: TRA07 (TRACTO	OR SUPPLY CREDIT PLAN)		
	YPE DESCRIPTION				
	JAN 2023 STATEMENT			-Unknown Discount Trm	
ine	Description	77 W St. 17 St.		Unit(s) Unit Cost	Amount
001	JAN 2023 STATEMENT		10 67050 1510 ( Sewer M&O O & M-Se	1 265.01 ewer Plt Sewer Treatment )	265.
				Invoice Extension>	265.
				Vendor Total>	265.(
	a Vista Drive	*** VENDOR.: VIO01			
NVOICE-TY	YPE DESCRIPTION		DATE SE	TERM-DESCRIPTION G/	'L ACCOUNT 1
FEB23LOT	LEASE-PARKING LOT	02-23 (	02/01/23 N N N	A-NET30 FROM INVOICE	20200
ine	Description		G/L Account No CTR		
	LEASE-PARKING LOT		01 68012 1150	1 540.00 e-Prkg lot Marketing )	
				Invoice Extension>	540.0
NVOICE-TY	YPE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTION G/	L ACCOUNT 1
EB23RENT	VISITOR CENTER RENT		02/01/23 N N N	A-NET30 FROM INVOICE	20200
ine	Description		G/L Account No CTR	Unit(s) Unit Cost	Amount
	VISITOR CENTER RENT	_	81 68015 1155	1 500.00 ntals -Bldgs Visitor Center)	
				Invoice Extension>	

REPORT: Feb 14 23 Tuesday City of Sutter Creek
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	YPE DESCRIPTION		DATE	SE 	TERM-DESCRIPTION (	/L ACCOUNT N
					Vendor Total>	1040.00
PO BOX 60	 506 *** VENDO	DR.: WAL02 (C.	APITAL ONE	- WALMART)		
INVOICE-T	YPE DESCRIPTION	PERIOD	DATE	SE	TERM-DESCRIPTION 0	/L ACCOUNT No
	JAN 2023 STATEMENT				A-NET30 FROM INVOICE	
Line	Description		G/L A	ccount No CTR	Unit(s) Unit Cost	Amount
	JAN 2023 STATEMENT		10 5	2010 1510		61.24
					Invoice Extension>	
					Vendor Total>	61.2
	TTER CREST E *** VENDOR.	: \H003 (NIC				
INVOICE-T	YPE DESCRIPTION		DATE :		TERM-DESCRIPTION G	
000C30201	MQ CUSTOMER REFUND FOR HAR0029		02/01/23		Z-IMMEDIATE PAY	20200
Line	Description		G/L A	count No CTR	Unit(s) Unit Cost	Amount
0001	MQ CUSTOMER REFUND FOR HARO029		10 2	2000	1 75.42 tillity Refunds )	75.42
					Invoice Extension>	
					Vendor Total>	75.42
PO BOX 160	0 *** VENDOR.	:\H004 (RICH	IARD HESS	)		
INVOICE-T	YPE DESCRIPTION	PERIOD	DATE S	SE	TERM-DESCRIPTION G	/L ACCOUNT No
000C30201	MQ CUSTOMER REFUND FOR HES0001					20200
	Description		G/L A	count No CTR	Unit(s) Unit Cost	Amount
	MQ CUSTOMER REFUND FOR HESO001		10 22 ( Sewe	2800 or Man A/P = II		72.49
			1 5011	,, 1140 11, 1 0	ciffcy Related )	
	12 00070121 121012 101 1220007		, 50,10		Invoice Extension>	
			, bent	2 140 171		72.49
0001			, ben	2 110 171	Invoice Extension>	72.49

REPORT.: Mar 01 23 Wednesday RUN....: Mar 01 23 Time: 09:38 Run By.: Jodi Arroyos City of Sutter Creek PAGE: 001
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INVOICE-TYPE DESCRIPTION	PERIOD	DATE :	SE		TERM-DESCRIPTION	G/L	ACCOUNT NO
30000223 MONTEVERDE STORE					A-NET30 FROM INVOICE		
Line Description		G/L A	ccount	No CTR	Unit(s) Unit Cost	:	Amount
0001 MONTEVERDE STORE		17 6	6012 17	20	1 64.18 ater Utilities MonteVerde M	3	64.18
					Invoice Extension>	, –	64.18
NVOICE-TYPE DESCRIPTION	PERIOD	DATE S	SE		TERM-DESCRIPTION	G/L	ACCOUNT No
50000223 HWY 49 GATEWAY					A-NET30 FROM INVOICE		
Line Description		G/L A	ccount	No CTR	Unit(s) Unit Cost 1 64.18		Amount
0001 HWY 49 GATEWAY		01 60 ( Gene	6012 11 eral Fu	30 nd Water	1 64.18 T Utilities Parks & Recreat	: ) _	64.18
					Invoice Extension>		64.18
INVOICE-TYPE DESCRIPTION	PERIOD	DATE S	SE		TERM-DESCRIPTION	G/L .	ACCOUNT No
50010223 BRYSON DR PARK					A-NET30 FROM INVOICE		
ine Description		G/L Ac	ccount 1	No CTR	Unit(s) Unit Cost		Amount
0001 BRYSON DR PARK				30 nd Water	1 142.60 Utilities Parks & Recreat		142.60
					Invoice Extension>		142.60
NVOICE-TYPE DESCRIPTION	PERIOD	DATE S	SE		TERM-DESCRIPTION		
50030223 MEDIAN STRIP & MINERS BEND					A-NET30 FROM INVOICE		
ine Description		G/L Ac	ccount 1	No CTR	Unit(s) Unit Cost 1 64.18		Amount
0001 MEDIAN STRIP & MINERS BEND		01 66 ( Gene	6012 11: eral Fu	30 nd Water	1 64.18 Utilities Parks & Recreat	)	
					Invoice Extension>		64.18
NVOICE-TYPE DESCRIPTION	PERIOD	DATE S	SE		TERM-DESCRIPTION	G/L )	ACCOUNT No
50040223 MAIN ST PARK		02/10/23	и и	4 N	A-NET30 FROM INVOICE	:	20200
ine Description		G/L Ac	ccount 1	10 CTR	Unit(s) Unit Cost		Amount
001 MAIN ST PARK		01 66	6012 113	30	1 64.18 Utilities Parks & Recreat		64.18
					Invoice Extension>		64.18
NVOICE-TYPE DESCRIPTION		DATE S			TERM-DESCRIPTION		
50050223 ORO MADRE WAY					A-NET30 FROM INVOICE		
ine Description		G/L Ac	count 1	lo CTR	Unit(s) Unit Cost		Amount
001 ORO MADRE WAY		10 66	5012 153	10	1 351.42 ilities Sewer Treatment )		351.42
					Invoice Extension>		351.42
NVOICE-TYPE DESCRIPTION		DATE S	SE		TERM-DESCRIPTION		
50060223 CEMETERY					A-NET30 FROM INVOICE		20200
ine Description		G/L Ac	count 1	No CTR	Unit(s) Unit Cost		Amount
001 CEMETERY		07 66	5012 140	00	1 60.18 lities Cemetery )		
					Invoice Extension>		60.18
NVOICE-TYPE DESCRIPTION	PERIOD	DATE S	SE		TERM-DESCRIPTION	G/L 1	ACCOUNT No
50070223 CHURCH ST PARK							 20200

REPORT:: Mar 01 23 Wednesday RUN...: Mar 01 23 Time: 09:38 Run By.: Jodi Arroyos PAGE: 002 ID #: PY-IP CTL.: SUT City of Sutter Creek Invoice/Pre-Paid Check Audit Trail Batch C30301 - 09:38

INVOICE	T-TYPE DESCRIPTION	PERIOD	DATE	SE 	TERM-DESCRIPTION	ON G	/L ACCOUNT N
Line	Description		G/L	Account No CTR	Unit(s)	Unit Cost	Amount
0001	CHURCH ST PARK		01 ( Ge	66012 1130 eneral Fund Wate	 1 er Utilities Parks	273.31 s & Recreat	273.3
					Invoice Exter		
INVOICE	-TYPE DESCRIPTION	PERIOD	DATE	SE	TERM-DESCRIPTION	ON G	/L ACCOUNT N
	223 COMMUNITY & ADMIN BLDGS				A-NET30 FROM II		
Line	Description		G/L	Account No CTR	Unit(s)	Unit Cost	Amount
0001	COMMUNITY & ADMIN BLDGS	500 THE SEC AND SEC AND SEC AND SEC AND SEC					
0002	COMMUNITY & ADMIN BLDGS		01	66012 1040	Vater Utilities Par Utilities Par Utilities City 1 Utilities City Mar 1 Atter Utilities City Mar 1 Atter Utilities City 1 Arr Utilities City 1	6.61	at ) 6.6
0003	COMMUNITY & ADMIN BLDGS		10	66012 1040	er utilities city	Manager / 4.41	4.4
0004	COMMUNITY & ADMIN BLDGS		80	ewer M&O Water ( 66012 1040	Utilities City Mar	nager ) 3.67	3.6
0005	COMMUNITY & ADMIN BLDGS		( E: 01	ffluent Disp. Wa 66012 1020	iter Utilities Cit	y Manager ) 10.87	10.8
0006	COMMUNITY & ADMIN BLDGS						
0007	COMMUNITY & ADMIN BLDGS		80	66012 1020	1	3.67	3.6
			( E:	ffluent Disp. Wa	iter Utilities Cit		
T. 10 7 0 1	THE PROPERTY OF	575.765	D.2.00	25			// 2000mm
	C-TYPE DESCRIPTION						
	23 AUDITORIUM & CITY HALL	02-23			A-NET30 FROM IN		
	Description		G/L	Account No CTR	Unit(s)	Unit Cost	Amount
0001	AUDITORIUM & CITY HALL		59 ( Bi	-66012 1130 uilding Facili W	l Water Utilities Pa 1	146.97 irks & Recre	146.9 at )
0002	AUDITORIUM & CITY HALL		01 ( Ge	-66012-1060 eneral Fund Wate	1 or Utilities Polic 1	31.49 se Dept )	31.4
0003	AUDITORIUM & CITY HALL		01 ( Ge	-66012 1050 eneral Fund Wate	1 r Utilities Finar 1	11.34 rde )	11.3
0004	AUSITORIUM & CITY HALL		1 (2)	rasec/linear	Iston Utilitico Wi	en european i	
0005	AUDITORIUM & CITY HALL		( Bu	uilding Facili W	l Aater Utilities Fi	nance )	
0006	AUDITORIUM & CITY HALL		10 ( Se	66012 1050 ewer M&O Water U	1 Utilities Finance	13.23	13.2
0007	AUDITORIUM & CITY HALL				Utilities Finance 1 eter Utilities Fir		3.7
					Invoice Exter	nsion>	209.9
INVOICE	-TYPE DESCRIPTION		DATE	SE	TERM-DESCRIPTION	ON G	/L ACCOUNT N
501002	23 84 MAIN ST		02/10/23	3 N N N	A-NET30 FROM IN	VOICE	20200
Line	Description		G/L	Account No CTR	Unit(s)	Unit Cost	Amount
0001	84 MAIN ST		01	66012 1130	1	64.18	64.1
			( G6	eneral Fund Wate	er Utilities Parks		
					Invoice Exter	nsion>	64.1
	-TYPE DESCRIPTION	PERIOD	DATE	SE	TERM-DESCRIPTION	ON G	/L ACCOUNT N
	23 GOPHER FLAT & MAIN				A-NET30 FROM IN		20200
Line	Description			Account No CTR		Unit Cost	
0001	GOPHER FLAT & MAIN		01	66012 1130 eneral Fund Wate	 1 er Utilities Parks	72.06	
					Invoice Exter	nsion>	72.0
	-TYPE DESCRIPTION		DATE		TERM-DESCRIPTIO		
	23 SOUTHWEST RIDGE RD		02/10/23		A-NET30 FROM IN		20200
	Description		C / T	7 N- CMD	Unit(s)	H-11- 0	Amount

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	611450 *** VENDOR.:	AMA02 (	Amador W	ater Agency)			•••••
INVOICE-	TYPE DESCRIPTION	PERIOD	DATE	SE	TERM-DESCRIPTIC	)N G/	'L ACCOUNT No
Line	Description			Account No C		Unit Cost	
0001	SOUTHWEST RIDGE RD	_	10		1 r Utilities Sewer Tr	928.02	
					Invoice Exten	sion>	928.02
					Vendor Total		2505.37
	t St *** VENDOR.: AMA						• • • • • • • • • • • • • • • • • • • •
	TYPE DESCRIPTION		DATE		TERM-DESCRIPTIO	n G/	'L ACCOUNT No
	3 JANUARY 2023 MONTHLY MOBILE DATA				A-NET30 FROM IN		
Line	Description		G/L	Account No C	IR Unit(s)	Unit Cost	Amount
0001	JANUARY 2023 MONTHLY MOBILE DATA	-	01	62010 1060	1 ommunications Police	345.40	345.40
			·		Invoice Exten		
					Vendor Total		345.40
PO BOX 2 INVOICE-	EX ACCT ADMIN *** VENDOR.: AME13 (7) 19309 TYPE DESCRIPTION	PERIOD	DATE	SE	TERM-DESCRIPTIO		
Line	Description	_	G/L	Account No C	TR Unit(s)		Amount
0001 0002 0003	FLEX PREMIUM FLEX PREMIUM FLEX PREMIUM		01 ( G∈ 07 ( C∈ 80	41040 1020 eneral Fund Em 41040 1020 emetery Employ 41040 1020	nployee Benefi City of the property of the pro	74.00 Clerk ) 1.00 k ) 25.00	74.00
					Invoice Exten	sion>	100.00
					Vendor Total		100.00
	258886 *** VENDOR.: AME14 (AME						
	TYPE DESCRIPTION	PERIOD	DATE	SE	TERM-DESCRIPTION	N G/	L ACCOUNT No
	3 HSA MARCH 2023 PREMIUMS				-Unknown Disco		
Line	Description	_	G/L	Account No CT	CR Unit(s)	Unit Cost	Amount
0001	HSA MARCH 2023 PREMIUMS		03	41040 1120		58.40	58.40
0002	HSA MARCH 2023 PREMIUMS		01	41040 1130	1 nployee Benefi Parks	154.40	154.40
0003	HSA MARCH 2023 PREMIUMS		10	41040 1510	pyee Benefi Sewer Tre	74.00	74.00
0004	HSA MARCH 2023 PREMIUMS		10	41040 1520	oyee Benefi Sewer Iro 1 oyee Benefi Sewer Co.	158.40	158.40
0005	HSA MARCH 2023 PREMIUMS		80	41040 1600	1	90.00	90.00
0006	HSA MARCH 2023 PREMIUMS		29	41040 1140	Employee Benefi Eff.	12.00	12.00
0007	HSA MARCH 2023 PREMIUMS		59	41040 1130	imployee Benefi Swimm	36.80	36.80
8000	HSA MARCH 2023 PREMIUMS		01	41040 1050	Employee Benefi Pa	50.00	t) 50.00
0009	HSA MARCH 2023 PREMIUMS				nployee Benefi Finano 1		10.00

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#### City of Sutter Creek Invoice/Pre-Paid Check Audit Trail Batch C30301 - 09:38

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Invoice Extension ---->

	258886 *** VENDOR.: AME14 (AME							
INVOICE-T	YPE DESCRIPTION	PERIOD	DATE	SE	TE	RM-DESCRIPTI	ON	G/L ACCOUNT No
Line	Description		G/L A	Account No	CTR	Unit(s)	Unit Cost	Amount
0010	HSA MARCH 2023 PREMIUMS		80 4	41040 1050		1 1	50.00	Amount 50.00
0011	HSA MARCH 2023 PREMIUMS		( Ef: 10 ' ( Sev	fluent Dis 41040 1050 wer M&O Em	p. Employ ployee Be	ee Benefi Fi l nefi Finance	nance ) 90.00 )	90.00
						Invoice Exte		
						Vendor Total	>	784.00
P.O. BOX	268805 *** VENDOR.: AME15	(AMER	CAN FIDE	LITY ASSUR	ANCE)			
	YPE DESCRIPTION	PERIOD	DATE	SE	TE	RM-DESCRIPTI	ON	G/L ACCOUNT No
						Unknown Disc		
Line	Description		G/L /	Account No	CTR	Unit(s)	Unit Cost	Amount 245.29
0001	INSURANCE PREMIUMS MARCH 2023		01 4	41040 1060	Fmnlovee	Benefi Poli	245.29	245.29
0002	INSURANCE PREMIUMS MARCH 2023		01 4	41040 1020	Employee	Benefi City	158.33	158.33
0003	INSURANCE PREMIUMS MARCH 2023		07 4	41040 1020		1	2.14	2.14
0004	INSURANCE PREMIUMS MARCH 2023		80 4	41040 1020	-	efi City Cle	53.49	53.49
0005	INSURANCE PREMIUMS MARCH 2023		01 4	41040 1040		ee Benefi Ci	57.00	57.00
0006	INSURANCE PREMIUMS MARCH 2023		10	41040 1040		Benefi City 1	38.00	38.00
0007	INSURANCE PREMIUMS MARCH 2023		90 4	41040 1040	-	nefi City Ma 1	31.67	31.67
0008	INSURANCE PREMIUMS MARCH 2023		03 4	41040 1120		ee Benefi Ci 1	31.51	31.51
0009	INSURANCE PREMIUMS MARCH 2023		01 4	41040 1130		yee Benefi S 1	118.73	118.72
0010	INSURANCE PREMIUMS MARCH 2023		( Ger 10 -	neral Fund 41040 1510	Employee	Benefi Park 1	s & Recreat 176.99	176.99
0011	INSURANCE PREMIUMS MARCH 5023		( Set	wer M&O Em	ployee Re	nefi Sewer T	reatment ) 107.99	107.99
0012	INSURANCE PREMIUMS MARCH 3023		( Sev	wer MAO Em	plovee Be	nefi Sewer C 1	ollertio (	
0013	INSURANCE PREMIUMS MARCH 2023		( Ef:	fluent Dis	p. Employ	ee Benefi Ef 1	fluent )	
0014	INSURANCE PREMIUMS MARCH 2023		(Sw:	imming Poo	l Employe	e Benefi Swi 1	mming Pool	)
0015	INSURANCE PREMIUMS MARCH 2023		( Bu:	ilding Fac	ili Emplo	yee Benefi P	arks & Recr	eat )
0016			( Ger	neral Fund	Employee	Benefi Fina	nce )	
	INSURANCE PREMIUMS MARCH 2023		(St	reets/Side	wal Emplo	yee Benefi F	inance )	
0017	INSURANCE PREMIUMS MARCH 2023		( Bu:	41040 1050 ilding Fac	ili Emplo	yee Benefi F	inance )	
0018	INSURANCE PREMIUMS MARCH 2023		(Ef:	fluent Dis	p. Employ	1 ee Benefi Fi	nance )	
0019	INSURANCE PREMIUMS MARCH 2023					1 nefi Finance		232.79
						Invoice Exte	nsion>	
						Vendor Total	>	1695.10
PO BOX 90		AT&T2	(AT&T (					
INVOICE-T	YPE DESCRIPTION	PERIOD	DATE	SE	TE	RM-DESCRIPTI	ON	G/L ACCOUNT No
	COMMUNICATIONS WWTP					Unknown Disc		
Line	Description							Amount
0001	COMMUNICATIONS WWTP		10			1	25.13	
			( Sei	wer M&O Co	mmunıcati	ons Sewer Tr	eatment )	

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PO BOX 90	)11 *** VENDOR.:								• • • • • • • • • • • • • • • • • • • •
INVOICE-T	TYPE DESCRIPTION	PERIOD	DATE	SE			TERM-DESCRIPTION	ON G	G/L ACCOUNT No
							-Unknown Disco		
Line	Description		G/L	Accou	int N	O CTR	Unit(s)		Amount
0001		-	01	62010	106	С		50.04	50.04
							Invoice Exter	nsion>	50.04
							Vendor Total	>	75.17
	MARKET BLVD *** VENDOR.: CAL31 (C								
	YPE DESCRIPTION	PERIOD	DATE	SE			TERM-DESCRIPTIO	о ис	/L ACCOUNT No
	ANNUAL CRWA MEMBERSHIP						-Unknown Disco		
Line	Description		G/L	Accou	int No	CTR	Unit(s)	Unit Cost	Amount
	ANNUAL CRWA MEMBERSHIP	•	10	65030	1510	)		709.00	709.00
							Invoice Exter	nsion>	709.00
							Vendor Total	>	709.00
	R HILL RD *** VENDOR.: CAMO5 (CAM								
	YPE DESCRIPTION		DATE	SE			TERM-DESCRIPTIO	ON G	/L ACCOUNT No
	BADGER ST DRAINAGE REPAIR RETENTION		02/17/23		N N	N	-Unknown Disco	ount Trm	20200
Line	Description		G/L	Accou	nt No	CTR	Unit(s)		
0001	BADGER ST DRAINAGE REPAIR RETENTION	•	89	21501					2929.50
							Invoice Exten	nsion>	
							Vendor Total		2929,50
PO BOX 64	63 *** VENDOR.						• • • • • • • • • • • • • • • • • • • •		
	YPE DESCRIPTION		DATE				TERM-DESCRIPTIC		/L ACCOUNT No
29690223							-Unknown Disco		20200
Line	Description			Accou		CTR		Unit Cost	Amount
0001	CELLULAR SERVICE		01	62010	1060	)	1	76.77	76.77
0002	CELLULAR SERVICE		01	62010	6100	)	unications Police	45.01	45.01
0003	CELLULAR SERVICE		10	62010	6100	)	unications Centra 1	45.01	45.01
0004	CELLULAR SERVICE		01	62010	1040	)	cations Central S	20.25	20.25
0005	CELLULAR SERVICE		10	62010	1040	)	unications City M	13.50	13.50
0006	CELLULAR SERVICE		80	62010	1040	)	cations City Mana 1 mmunications City	11.25	11.25
							Invoice Exten	sion>	211.79
							Vendor Total	>	211.79

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	-TYPE DESCRIPTION	PERIOD	DATE SE		TERM-DESCRIPTION	G/L ACCOUNT N
4194022	23 VISITOR CENTER INTERNET				-Unknown Discount Trm	
Line	Description		G/L Acc	ount No CTR	Unit(s) Unit Cost	Amount
	VISITOR CENTER INTERNET		81 600 ( Visit	 014 1155 or Center Int	Unit(s) Unit Cost	128.4
					Invoice Extension>	
INVOICE-	TYPE DESCRIPTION	PERIOD	DATE SE	;	TERM-DESCRIPTION	G/L ACCOUNT N
8773022	23 WWTP INTERNET		02/12/23	N N N	-Unknown Discount Trm	20200
Line	Description		G/L Acc	ount No CTR	Unit(s) Unit Cost	Amount
0001	WWTP INTERNET				1 204.40 Servic Sewer Treatment )	
					Invoice Extension>	204.40
					Vendor Total>	332.8
 2281 LAV	/A RIDGE CT, STE 300 *** VEN	DOR.: COT01	(COLE HUBEF	 (LLP)		
INVOICE-	TYPE DESCRIPTION	PERIOD	DATE SE	:	TERM-DESCRIPTION	G/L ACCOUNT N
	legal services - Jan 31, 2023				-Unknown Discount Trm	
Line	Description		G/L Acc	ount No CTR	Unit(s) Unit Cost	Amount
	LEGAL SERVICES - JAN 31, 2023		01 610	30 6130	1 1440.50	1440.5
0002	LEGAL SERVICES - JAN 31, 2023		10 610	30 6130	City Attorney ) 1 1440.50 ty Attorney )	1440.5
					Invoice Extension>	
					Vendor Total	2881.00
PO Box 1		: DEP11 (Dep	ot of Transp	oortation)		177 178 127, 125 127 227 127 127 127 125 125
ATTN: CA	.68019 *** VENDOR. ASHIERING OFFICE	: DEP11 (Der	ot of Transp	ortation)		
ATTN: CA INVOICE-  SL23042	.68019 VENDOR. SHIERING OFFICE -TYPE DESCRIPTION	: DEP11 (Der	DATE SE	ortation) ; 		G/L ACCOUNT N
ATTN: CA INVOICE- SL23042 Line	.68019 *** VENDOR. SHIERING OFFICE -TYPE DESCRIPTION	: DEP11 (Dep PERIOD  02-23	DATE SE 01/26/23	ortation) ;  N N N	TERM-DESCRIPTION	G/L ACCOUNT Not 20200 Amount
ATTN: CA INVOICE- SL23042 Line	.68019 VENDOR. SHIERING OFFICE TYPE DESCRIPTION	: DEP11 (Dep PERIOD  02-23	DATE SE	ortation)  N N N  count No CTR	TERM-DESCRIPTION A-NET30 FROM INVOICE Unit(s) Unit Cost	G/L ACCOUNT No. 20200 Amount 876.1
ATTN: CA INVOICE- SL23042 Line	.68019 *** VENDOR. SHIERING OFFICE -TYPE DESCRIPTION	: DEP11 (Dep PERIOD  02-23	DATE SE	ortation)  N N N  count No CTR	TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit Cost  1 876.13	G/L ACCOUNT No 20200 Amount 876.1:
ATTN: CA INVOICE- SL23042 Line	.68019 *** VENDOR. SHIERING OFFICE -TYPE DESCRIPTION	: DEP11 (Dep PERIOD  02-23	DATE SE	ortation)  N N N  count No CTR	TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit Cost  1 876.13 blic Utility Streets/Roads	G/L ACCOUNT No. 20200 Amount 876.1:
ATTN: CA INVOICE	.68019 *** VENDOR. SHIERING OFFICE -TYPE DESCRIPTION	: DEP11 (De;	DATE SE 	ortation)  N N N  count No CTR  110 1120  tts/Sidewal Pu	TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit Cost  1 876.13 blic Utility Streets/Roads  Invoice Extension>  Vendor Total>	G/L ACCOUNT No. 20200 Amount 876.1:
ATTN: CA INVOICE- SL23042 Line 0001	.68019 VENDOR. SHIERING OFFICE TYPE DESCRIPTION  Consider the second	: DEP11 (De;  PERIOD	DATE SE  DATE SE	N N N  count No CTR  10 1120 ets/Sidewal Pu	TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit Cost  1 876.13  blic Utility Streets/Roads  Invoice Extension>  Vendor Total>  TERM-DESCRIPTION	G/L ACCOUNT No.  20200  Amount  876.1:  876.1:
ATTN: CA INVOICE	.68019 *** VENDOR. ISHIERING OFFICE TYPE DESCRIPTION  C SIGNALS & LIGHTING OCT - DEC 2022  Description  SIGNALS & LIGHTING OCT - DEC 2022  *** VENDOR.	: DEP11 (De;  PERIOD  02-23  :: FER02 (FER PERIOD	DATE SE  DATE SE  01/26/23  G/L Acc  03 666  ( Stree	N N N  Count No CTR  110 1120  tts/Sidewal Pu	TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit Cost  1 876.13  blic Utility Streets/Roads  Invoice Extension>  Vendor Total>  TERM-DESCRIPTION	G/L ACCOUNT No. 20200 Amount 876.1: 876.1:
ATTN: CA INVOICE SL23042 Line 0001 P.O. BOX INVOICE 041695 Line	.68019 VENDOR. SHIERING OFFICE TYPE DESCRIPTION  Consider the second of the second	: DEP11 (De;	DATE SE  O1/26/23  G/L Acc  O3 66C  ( Stree	N N N  count No CTR  10 1120 ets/Sidewal Pu  1, INC.#686)  N N N  count No CTR	TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit Cost  1 876.13  blic Utility Streets/Roads  Invoice Extension>  Vendor Total>  TERM-DESCRIPTION Unknown Discount Trm  Unit(s) Unit Cost	G/L ACCOUNT No. 20200  Amount  876.1:  876.1:  6/L ACCOUNT No. 20200  Amount
ATTN: CA INVOICE- SL23042 Line DO01 P.O. BOX INVOICE- 041695 Line	.68019 VENDOR. SHIERING OFFICE TYPE DESCRIPTION  Consider the second of the second	: DEP11 (De;	DATE SE  O1/26/23  G/L Acc  O3 660  ( Stree  CALLED STREE	N N N  Count No CTR  10 1120  tts/Sidewal Pu  R,INC.#686)  N N N  Count No CTR	TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit Cost  1 876.13 blic Utility Streets/Roads  Invoice Extension>  Vendor Total>  TERM-DESCRIPTION  -Unknown Discount Trm  Unit(s) Unit Cost	G/L ACCOUNT No 20200  Amount 876.1:  876.1:  6/L ACCOUNT No 20200  Amount 31.2:
ATTN: CA INVOICE- SL23042 Line DO01 P.O. BOX INVOICE- 041695 Line	.68019 .SHIERING OFFICE .TYPE DESCRIPTION  .66 SIGNALS & LIGHTING OCT - DEC 2022  Description .SIGNALS & LIGHTING OCT - DEC 2022	: DEP11 (De;	DATE SE  O1/26/23  G/L Acc  O3 660  ( Stree  CALLED STREE	N N N  Count No CTR  10 1120  tts/Sidewal Pu  R,INC.#686)  N N N  Count No CTR	TERM-DESCRIPTION  A-NET30 FROM INVOICE  Unit(s) Unit Cost  1 876.13 blic Utility Streets/Roads  Invoice Extension>  Vendor Total>  TERM-DESCRIPTION  -Unknown Discount Trm  Unit(s) Unit Cost	G/L ACCOUNT No. 20200 Amount 876.1:  876.1:  6/L ACCOUNT No. 20200 Amount 31.2:

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	HAU02 (HAUGE BRUECK ASSOCIATES, LLC)
INVOICE-TYPE DESCRIPTION	PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT
1763 PLANNING, HOUSING, APR, E&P	02-23 01/31/23 N N N -Unknown Discount Trm 20200
Line Description	G/L Account No CTR Unit(s) Unit Cost Amount
0001 PLANNING, HOUSING, APR, E&P	01 61045 1090 1 1124.00 1124.
0002 110 EUREKA ST-DAMIANI	( General Fund Planner Planning ) 01 55065 1115 127 1 792.00 792. ( General Fund E&P Reimb Engr. Engineering )
0003 CRAMER HILL-ALLEN	01 55065 1115 111 1 56.00 56.
0004 12201 EUREKA RD-HERTZIG	( General Fund E&P Reimb Engr. Engineering ) 01 55065 1115 107 1 80.00 80.
0005 92 RIDGE RD-JRDC	( General Fund E&P Reimb Engr. Engineering ) 01 55065 1115 138 1 16.00 16.
0006 HOUSING ELEMENT	( General Fund E&P Reimb Engr. Engineering ) 01 61027 1090 1 560.00 560.
0007 APR 22	( General Fund Housing Element Planning ) 01 61045 1090 1 1000.00 1000. ( General Fund Planner Planning )
	Invoice Extension> 3628.
INVOICE-TYPE DESCRIPTION	PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT
1764 ZONING CODE	02-23 01/31/23 N N N -Unknown Discount Trm 20200
Line Description	G/L Account No CTR Unit(s) Unit Cost Amount
0001 ZONING CODE	89 71120 1090 G08 1 1756.00 1756. ( CIP Zoning Update Planning )
	Invoice Extension> 1756.
P.O. BOX 101630 *** VENI	Vendor Total> 5384.
1:0: 001 101000	JOR.: HUNU4 (HUNT & SONS, INC)
	OOR.: HUNO4 (HUNT & SONS, INC)  PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT
	PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT  02-23 01/31/23 N N N -Unknown Discount Trm 20200
INVOICE-TYPE DESCRIPTION  912122 FUEL BALANCE DUE FROM INV 900344  Line Description	PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT  02-23 01/31/23 N N N -Unknown Discount Trm 20200
INVOICE-TYPE DESCRIPTION 912122 FUEL BALANCE DUE FROM INV 900344	PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT  02-23 01/31/23 N N N -Unknown Discount Trm 20200  G/L Account No CTR Unit(s) Unit Cost Amount
INVOICE-TYPE DESCRIPTION  912122 FUEL BALANCE DUE FROM INV 900344  Line Description	PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT  02-23 01/31/23 N N N -Unknown Discount Trm 20200  G/L Account No CTR Unit(s) Unit Cost Amount  01 52012 1060 1 9.75 9.
INVOICE-TYPE DESCRIPTION  912122 FUEL BALANCE DUE FROM INV 900344  Line Description  0001 FUEL BALANCE DUE	PERIOD         DATE         SE         TERM-DESCRIPTION         G/L ACCOUNT           02-23         01/31/23         N N N         -Unknown Discount Trm         20200           G/L Account No CTR         Unit(s)         Unit Cost         Amount           01         52012         1060         1         9.75         9.           ( General Fund Fuel Police Dept )         Invoice Extension>         9.           PERIOD         DATE         SE         TERM-DESCRIPTION         G/L ACCOUNT
INVOICE-TYPE DESCRIPTION  912122 FUEL BALANCE DUE FROM INV 900344  Line Description  0001 FUEL BALANCE DUE  INVOICE-TYPE DESCRIPTION	PERIOD         DATE         SE         TERM-DESCRIPTION         G/L ACCOUNT           02-23         01/31/23         N N N         -Unknown Discount Trm         20200           G/L Account No CTR         Unit(s)         Unit Cost         Amount           01         52012         1060         1         9.75         9.           ( General Fund Fuel Police Dept )         Invoice Extension>         9.           PERIOD         DATE         SE         TERM-DESCRIPTION         G/L ACCOUNT
INVOICE-TYPE DESCRIPTION  912122 FUEL BALANCE DUE FROM INV 900344  Line Description  0001 FUEL BALANCE DUE  INVOICE-TYPE DESCRIPTION  985255 FUEL  Line Description	PERIOD         DATE         SE         TERM-DESCRIPTION         G/L ACCOUNT           02-23         01/31/23         N N N         -Unknown Discount Trm         20200           G/L Account No CTR         Unit(s)         Unit Cost         Amount           01         52012         1060         1         9.75         9.           ( General Fund Fuel Police Dept )         Invoice Extension>         9.           PERIOD         DATE         SE         TERM-DESCRIPTION         G/L ACCOUNT           02-23         02/15/23         N N N         -Unknown Discount Trm         20200           G/L Account No CTR         Unit(s)         Unit Cost         Amount
INVOICE-TYPE DESCRIPTION  912122 FUEL BALANCE DUE FROM INV 900344  Line Description  0001 FUEL BALANCE DUE  INVOICE-TYPE DESCRIPTION  985255 FUEL	PERIOD         DATE         SE         TERM-DESCRIPTION         G/L ACCOUNT           02-23         01/31/23         N N N         -Unknown Discount Trm         20200           G/L Account No CTR         Unit(s)         Unit Cost         Amount           01         52012         1060         1         9.75         9.           ( General Fund         Fuel Police Dept )         Invoice Extension>         9.           PERIOD         DATE         SE         TERM-DESCRIPTION         G/L ACCOUNT           02-23         02/15/23         N N N         -Unknown Discount Trm         20200           G/L Account No CTR         Unit(s)         Unit Cost         Amount           01         52012         1060         1         803.21         803.
INVOICE-TYPE DESCRIPTION  912122 FUEL BALANCE DUE FROM INV 900344  Line Description  0001 FUEL BALANCE DUE  INVOICE-TYPE DESCRIPTION  985255 FUEL  Line Description	PERIOD         DATE         SE         TERM-DESCRIPTION         G/L ACCOUNT           02-23         01/31/23         N N N         -Unknown Discount Trm         20200           G/L Account No CTR         Unit(s)         Unit Cost         Amount           01         52012         1060         1         9.75         9.           ( General Fund Fuel Police Dept )         Invoice Extension>         9.           PERIOD         DATE         SE         TERM-DESCRIPTION         G/L ACCOUNT           02-23         02/15/23         N N N         -Unknown Discount Trm         20200           G/L Account No CTR         Unit(s)         Unit Cost         Amount           01         52012         1060         1         803.21         803.           ( General Fund         Fuel Police Dept )         1         163.93         163.
INVOICE-TYPE DESCRIPTION  912122 FUEL BALANCE DUE FROM INV 900344  Line Description  0001 FUEL BALANCE DUE  INVOICE-TYPE DESCRIPTION  985255 FUEL  Line Description  0001 FUEL	PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT  02-23 01/31/23 N N N -Unknown Discount Trm 20200  G/L Account No CTR Unit(s) Unit Cost Amount  01 52012 1060 1 9.75 9.  ( General Fund Fuel Police Dept )  Invoice Extension> 9.  PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT  02-23 02/15/23 N N N -Unknown Discount Trm 20200  G/L Account No CTR Unit(s) Unit Cost Amount  01 52012 1060 1 803.21 803.  ( General Fund Fuel Police Dept )  01 52012 1130 1 163.93 163.  ( General Fund Fuel Parks & Recreat )  10 52012 1510 1 203.23 203.
INVOICE-TYPE DESCRIPTION  912122 FUEL BALANCE DUE FROM INV 900344  Line Description  0001 FUEL BALANCE DUE  INVOICE-TYPE DESCRIPTION  985255 FUEL  Line Description  0001 FUEL  0002 FUEL	PERIOD   DATE   SE   TERM-DESCRIPTION   G/L   ACCOUNT
INVOICE-TYPE DESCRIPTION  912122 FUEL BALANCE DUE FROM INV 900344  Line Description  0001 FUEL BALANCE DUE  INVOICE-TYPE DESCRIPTION  985255 FUEL  Line Description  0001 FUEL  0002 FUEL  0003 FUEL	PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT  02-23 01/31/23 N N N -Unknown Discount Trm 20200  G/L Account No CTR Unit(s) Unit Cost Amount  01 52012 1060 1 9.75 9.  ( General Fund Fuel Police Dept )  Invoice Extension> 9.  PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT  02-23 02/15/23 N N N -Unknown Discount Trm 20200  G/L Account No CTR Unit(s) Unit Cost Amount  01 52012 1060 1 803.21 803.  ( General Fund Fuel Police Dept )  01 52012 1130 1 163.93 163.  ( General Fund Fuel Parks & Recreat )  10 52012 1510 1 203.23 203.  ( Sewer M&O Fuel Sewer Treatment )  03 52012 1120 1 306.75 306.
INVOICE-TYPE DESCRIPTION  912122 FUEL BALANCE DUE FROM INV 900344  Line Description  0001 FUEL BALANCE DUE  INVOICE-TYPE DESCRIPTION  985255 FUEL  Line Description  0001 FUEL  0002 FUEL  0003 FUEL	PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT  02-23 01/31/23 N N N -Unknown Discount Trm 20200  G/L Account No CTR Unit(s) Unit Cost Amount  01 52012 1060 1 9.75 9.  ( General Fund Fuel Police Dept )  Invoice Extension> 9.  PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT  02-23 02/15/23 N N N -Unknown Discount Trm 20200  G/L Account No CTR Unit(s) Unit Cost Amount  01 52012 1060 1 803.21 803.  ( General Fund Fuel Police Dept )  01 52012 1130 1 163.93 163.  ( General Fund Fuel Parks & Recreat )  10 52012 1510 1 203.23 203.  ( Sewer M&O Fuel Sewer Treatment )  03 52012 1120 1 306.75 306.
INVOICE-TYPE DESCRIPTION  912122 FUEL BALANCE DUE FROM INV 900344  Line Description  0001 FUEL BALANCE DUE  INVOICE-TYPE DESCRIPTION  985255 FUEL  Line Description  0001 FUEL  0002 FUEL  0003 FUEL  0004 FUEL	PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT  02-23 01/31/23 N N N N -Unknown Discount Trm 20200  G/L Account No CTR Unit(s) Unit Cost Amount  01 52012 1060 1 9.75 9. ( General Fund Fuel Police Dept )  Invoice Extension> 9.  PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT  02-23 02/15/23 N N N -Unknown Discount Trm 20200  G/L Account No CTR Unit(s) Unit Cost Amount  01 52012 1060 1 803.21 803. ( General Fund Fuel Police Dept )  01 52012 1130 1 163.93 163. ( General Fund Fuel Police Dept )  10 52012 1510 1 203.23 203. ( Sewer M&O Fuel Sewer Treatment )  03 52012 1120 1 306.75 306. ( Streets/Sidewal Fuel Streets/Roads )  Invoice Extension> 1477.  Vendor Total> 1486.
INVOICE-TYPE DESCRIPTION  912122 FUEL BALANCE DUE FROM INV 900344  Line Description  0001 FUEL BALANCE DUE  INVOICE-TYPE DESCRIPTION  985255 FUEL  Line Description  0001 FUEL  0002 FUEL  0003 FUEL  0004 FUEL  100 Academy Dr *** VENDOR:	PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT  02-23 01/31/23 N N N -Unknown Discount Trm 20200  G/L Account No CTR Unit(s) Unit Cost Amount  01 52012 1060 1 9.75 9.  ( General Fund Fuel Police Dept )  Invoice Extension> 9.  PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT  02-23 02/15/23 N N N -Unknown Discount Trm 20200  G/L Account No CTR Unit(s) Unit Cost Amount  01 52012 1060 1 803.21 803.  ( General Fund Fuel Police Dept )  01 52012 1130 1 163.93 163.  ( General Fund Fuel Police Dept )  10 52012 1130 1 163.93 163.  ( General Fund Fuel Parks & Recreat )  10 52012 1100 1 203.23 203.  ( Sewer M&O Fuel Sewer Treatment )  03 52012 1120 1 306.75 306.  ( Streets/Sidewal Fuel Streets/Roads )  Invoice Extension> 1477.  Vendor Total> 1486.  JAC01 (Brusatori Enterprises Inc)  PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT
INVOICE-TYPE DESCRIPTION  912122 FUEL BALANCE DUE FROM INV 900344  Line Description  0001 FUEL BALANCE DUE  INVOICE-TYPE DESCRIPTION  985255 FUEL  Line Description  0001 FUEL  0002 FUEL  0003 FUEL  0004 FUEL  100 Academy Dr *** VENDOR:	PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT  02-23 01/31/23 N N N N -Unknown Discount Trm 20200  G/L Account No CTR Unit(s) Unit Cost Amount  01 52012 1060 1 9.75 9.  ( General Fund Fuel Police Dept )  Invoice Extension> 9.  PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT  02-23 02/15/23 N N N -Unknown Discount Trm 20200  G/L Account No CTR Unit(s) Unit Cost Amount  01 52012 1060 1 803.21 803.  ( General Fund Fuel Police Dept )  01 52012 1130 1 163.93 163.  ( General Fund Fuel Parks & Recreat )  10 52012 1510 1 203.23 203.  ( Sewer M&O Fuel Sewer Treatment )  03 52012 1120 1 306.75 306.  ( Streets/Sidewal Fuel Streets/Roads )  Invoice Extension> 1496.  Vendor Total> 1496.

REPORT:: Mar 01 23 Wednesday RUN...: Mar 01 23 Time: 09:38 Run By.: Jodi Arroyos

491987712 MARCH 2023 LTD/STD PREMIUMS

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Description

Line

City of Sutter Creek Invoice/Pre-Paid Check Audit Trail Batch C30301 - 09:38 PAGE: 008 ID #: PY-IP CTL.: SUT

02-23 02/21/23 N N N -Unknown Discount Trm 20200

G/L Account No CTR Unit(s) Unit Cost Amount

Run By.	: Jodi Arroyos	Batch C30301	- 09:38		CTL.: SU
	demy Dr *** VENDOR.		atori Enterprises Inc)		
INVOICE	-TYPE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTION	G/L ACCOUNT N
Line	Description		G/L Account No CTR	Unit(s) Unit Co	st Amount
0001			01 55012 1150 ( General Fund Holid	Unit(s) Unit Community  1 150.0 day decor Marketing)	00 150.0
			/ General Fand north	Invoice Extension	
				Vendor Total	-> 150.00
P.O. BO			AN & ASSOCIATES/PACE)		
	TYPE DESCRIPTION			TERM-DESCRIPTION	G/L ACCOUNT N
02202	23 MARCH 2023 HEALTH INSURANCE PREMIUMS	02-23	02/21/23 N N N	-Unknown Discount Trm	20200
Line	Description		G/L Account No CTR	Unit(s) Unit Co:	st Amount
0001	MARCH 2023 HEALTH INSURANCE PREMIUMS		01 41040 1060	Unit(s) Unit Cos 1 3036.8	39 3036.8
0002	MARCH 2023 HEALTH INSURANCE PREMIUMS		( General Fund Emplo 03 41040 1120	oyee Benefi Police Dept ) 1 441.0	55 441.6
0003	MARCH 2023 HEALTH INSURANCE PREMIUMS		01 41040 1130	nployee Benefi Streets/Roa 1 835.8	38 835.8
0004	MARCH 2023 HEALTH INSURANCE PREMIUMS		10 41040 1510	oyee Benefi Parks & Recrea 1 1250.1	15 1250.1
0005	MARCH 2023 HEALTH INSURANCE PREMIUMS		10 41040 1520	e Benefi Sewer Treatment 1 1 1497.6	52 1497.6
0006	MARCH 2023 HEALTH INSURANCE PREMIUMS		80 41040 1600	Benefi Sewer Collectio ( 1 1006.9	90 1006.9
0007	MARCH 2023 HEALTH INSURANCE PREMIUMS		29 41040 1140	oloyee Benefi Effluent ) 1 111.0	06 111.0
0009	MARCH 2023 HEALTH INSURANCE PREMIUMS		59 41040 1130	Loyee Benefi Swimming Pool 1 142.8	38 142.9
0009	MARCH 2023 HEALTH INSURANCE PREMIUMS		01 41040 1050	nployee Benefi Parks & Rec 1 356.1	21 356.2
0010	MARCH 2023 HEALTH INSURANCE PREMIUMS		03 41040 1050	oyee Benefi Finance ) 1 71.1	24 71.2
0011	MARCH 2023 HEALTH INSURANCE PREMIUMS		( Streets/Sidewal Er 80 41040 1050	uployee Benefi Finance ) 1 356.1	356.2
0010	MARCH 2023 HEALTH INSURANCE PREMIUMS		10 41040 1050	picyee Benefi Finance ) 1 641.: Benefi Finance )	641.1
			,	Invoice Extension	
				Vendor Total	0747 01
				vendor rocar	
	STREET, 4TH FLOOR *** VENDOR		gue of Calif. Cities)		
	TYPE DESCRIPTION			TERM-DESCRIPTION	
	50 SACRAMENTO VALLEY DIVISION MEMBERSHIP DUE:				
Line	Description		G/L Account No CTR	Unit(s) Unit Cos	st Amount
0001			01 65030 1010 ( General Fund Membe		100.0
				Invoice Extension	-> 100.0
				Vendor Total	-> 100.0
	DROCEGETING CENTERS				
PO BOX 3	2147		(MUTUAL OF OMAHA)	manu	a./*
	-TYPE DESCRIPTION			TERM-DESCRIPTION	

City of Sutter Creek Invoice/Pre-Paid Check Audit Trail Batch C30301 - 09:38 REPORT.: Mar 01 23 Wednesday RUN....: Mar 01 23 Time: 09:38 Run By.: Jodi Arroyos PAGE: 009 ID #: PY-IP CTL.: SUT

	2147 E-TYPE DESCRIPTION	PERIOD DATE SE TERM-DESCRIPTION	G/L ACCOUNT N
Line	Description		
0001	MARCH 2023 LTD/STD PREMIUMS		96.62 96.6
0002	MARCH 2023 LTD/STD PREMIUMS	( General Fund Employee Benefi Police D 01 41040 1020 1	ept )
0002	MARCH 2023 LTD/STD PREMIUMS	( General Fund Employee Benefi City Cle 07 41040 1020 1	rk )
0003	MARCH 2023 LTD/STD PREMIUMS	( Cemetery Employee Benefi City Clerk )	
0004		80 41040 1020 1 ( Effluent Disp. Employee Benefi City C. 03 41040 1120 1	lerk)
	MARCH 2023 LTD/STD PREMIUMS	( Streets/Sidewal Employee Benefi Stree	ts/Roads )
006	MARCH 2023 LTD/STD PREMIUMS	01 41040 1130	Recreat )
007	MARCH 2023 LTD/STD PREMIUMS	10 41040 1510 1 ( Sewer M&O Employee Benefi Sewer Treatm	ment )
8000	MARCH 2023 LTD/STD PREMIUMS	10 41040 1520 1 ( Sewer M&O Employee Benefi Sewer Colle	ctio )
1009	MARCH 2023 LTD/STD PREMIUMS	80 41040 1600 1 ( Effluent Disp. Employee Benefi Effluer	nt.)
010	MARCH 2023 LTD/STD PREMIUMS	29 41040 1140 1 (Swimming Pool Employee Benefi Swimming	2.51 2.5 a Pool )
0011	MARCH 2023 LTD/STD PREMIUMS	59 41040 1130 1 ( Building Facili Employee Benefi Parks	8.12 8.1
0012	MARCH 2023 LTD/STD PREMIUMS	01 41040 1050 1 ( General Fund Employee Benefi Finance	16.85 16.8
013	MARCH 2023 LTD/STD PREMIUMS	03 41040 1050 1 ( Streets/Sidewal Employee Benefi Financ	1.33 1.3
014	MARCH 2023 LTD/STD PREMIUMS	10 41040 1050 1	19.39 19.3
015	MARCH 2023 LTD/STD PREMIUMS	( Sewer M&O Employee Benefi Finance ) 80 41040 1050 1 ( Effluent Disp. Employee Benefi Finance	6.65 6.6
016	MARCH 2023 LTD/STD PREMIUMS	59 41040 1050 Employee Benefi Finance ( Building Facili Employee Benefi Finance	.93
		Vendor Total	375.
 D Box	997300 *** VEN	OR.: PAC01 (PG&E (Lighting District))	an an in in in in in in in in in in in in in
O Box	997300 *** VEN	OR.: PACO1 (PG&E (Lighting District))  PERIOD DATE SE TERM-DESCRIPTION	G/L ACCOUNT 1
O Box NVOICE  294402	997300 *** VEN C-TYPE DESCRIPTION  23 CRESTVIEW ESTATES	OR.: PAC01 (PG&E (Lighting District))  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOICE	G/L ACCOUNT N
0 Box NVOICE  294402 ine	997300 *** VEN	OR.: PAC01 (PG&E (Lighting District))  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOICE	G/L ACCOUNT N
NVOICE  294402 ine	997300 *** VEN  -TYPE DESCRIPTION  -23 CRESTVIEW ESTATES  Description	OR.: PAC01 (PG&E (Lighting District))  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOIC  G/L Account No CTR Unit(s) Unit  04 66025 1450 1  ( Crestview Lgt/D Street Lights CrestView	G/L ACCOUNT 1 CE 20200 it Cost Amount 88.33 88.3
0 Box NVOICE  294402 ine  001	997300 *** VEN  -TYPE DESCRIPTION  23 CRESTVIEW ESTATES  Description	OR.: PAC01 (PG&E (Lighting District))  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOIC  G/L Account No CTR Unit(s) Unit  04 66025 1450 1  ( Crestview Lgt/D Street Lights CrestView Invoice Extension	G/L ACCOUNT )  CE 20200  it Cost Amount  88.33 88.33  ew Lgt )  n> 88.3
NVOICE	997300 *** VEN C-TYPE DESCRIPTION  23 CRESTVIEW ESTATES  Description  CRESTVIEW ESTATES	OR: PACO1 (PG&E (Lighting District))  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOIC  G/L Account No CTR Unit(s) Unit  04 66025 1450 1 ( Crestview Lgt/D Street Lights CrestView Lgt/D Street	G/L ACCOUNT 1  CE 20200 it Cost Amount  88.33 88.3 ew Lgt ) n> 88.3
0 Box NVOICE 294402 ine  001 NVOICE 428302	997300 *** VEN C-TYPE DESCRIPTION  23 CRESTVIEW ESTATES  Description  CRESTVIEW ESTATES  C-TYPE DESCRIPTION  23 PLAZA LIGHTING	OR.: PACO1 (PG&E (Lighting District))  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOIC  G/L Account No CTR Unit(s) Unit  04 66025 1450 1 ( Crestview Lgt/D Street Lights CrestView Lgt/D Stree	G/L ACCOUNT NOT CE 20200 it Cost Amount 88.33 88.3 ew Lgt ) n> 88.3 G/L ACCOUNT NOT CE 20200
D Box NVOICE  294402 ine  001	997300 *** VEN C-TYPE DESCRIPTION  23 CRESTVIEW ESTATES  Description  CRESTVIEW ESTATES  -TYPE DESCRIPTION  23 PLAZA LIGHTING  Description	OR: PACO1 (PG&E (Lighting District))  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOIC  G/L Account No CTR Unit(s) Uni  04 66025 1450 1 ( Crestview Lgt/D Street Lights CrestView  Invoice Extension  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOICE  G/L Account No CTR Unit(s) Unit	G/L ACCOUNT Note: The content of the
D Box NVOICE  294402 ine  001	997300 *** VEN C-TYPE DESCRIPTION  23 CRESTVIEW ESTATES  Description  CRESTVIEW ESTATES  -TYPE DESCRIPTION  23 PLAZA LIGHTING  Description	OR: PACO1 (PG&E (Lighting District))  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOIC  G/L Account No CTR Unit(s) Uni  04 66025 1450 1 ( Crestview Lgt/D Street Lights CrestView  Invoice Extension  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOICE  G/L Account No CTR Unit(s) Unit	G/L ACCOUNT 1  CE 20200  it Cost Amount  88.33 88.3  sw Lgt )  n> 88.3  G/L ACCOUNT 1  CE 20200  it Cost Amount  150.53 150.5
D Box NVOICE  294402 ine  001	997300 *** VEN C-TYPE DESCRIPTION  23 CRESTVIEW ESTATES  Description  CRESTVIEW ESTATES  -TYPE DESCRIPTION  23 PLAZA LIGHTING  Description	OR:: PACO1 (PG&E (Lighting District))  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOIC  G/L Account No CTR Unit(s) Unit  04 66025 1450 1 ( Crestview Lgt/D Street Lights CrestView  Invoice Extension  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOIC  G/L Account No CTR Unit(s) Unit  03 66025 1120 1 ( Streets/Sidewal Street Lights Streets/	G/L ACCOUNT 1  CE 20200 it Cost Amount  88.33 88.3 aw Lgt )  G/L ACCOUNT 1  CE 20200 it Cost Amount  150.53 150.5  (Roads )
NVOICE	997300 *** VEN C-TYPE DESCRIPTION  23 CRESTVIEW ESTATES  Description  CRESTVIEW ESTATES  -TYPE DESCRIPTION  23 PLAZA LIGHTING  Description  PLAZA LIGHTING	PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOIC  G/L Account No CTR Unit(s) Unit  04 66025 1450 1 ( Crestview Lgt/D Street Lights CrestView  Invoice Extension  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOIC  G/L Account No CTR Unit(s) Unit  03 66025 1120 1 ( Streets/Sidewal Street Lights Streets/  Invoice Extension	G/L ACCOUNT N CE 20200 it Cost Amount 88.33 88.3 ew Lgt ) n> 688.3  G/L ACCOUNT N CE 20200 it Cost Amount 150.53 150.5 //Roads ) n> 150.5
NVOICE	997300 *** VEN C-TYPE DESCRIPTION  23 CRESTVIEW ESTATES  Description CRESTVIEW ESTATES  C-TYPE DESCRIPTION  23 PLAZA LIGHTING Description PLAZA LIGHTING	PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOIC  G/L Account No CTR Unit(s) Unit  04 66025 1450 1 ( Crestview Lgt/D Street Lights CrestView  Invoice Extension  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOIC  G/L Account No CTR Unit(s) Unit  03 66025 1120 1 ( Streets/Sidewal Street Lights Streets/  Invoice Extension	G/L ACCOUNT N  CE 20200 it Cost Amount  88.33 88.3 ew Lgt )  n> 88.3  G/L ACCOUNT N  CE 20200 it Cost Amount  150.53 150.5  (Roads )  n> 150.5
NVOICE NVOICE 1001 NVOICE 1001 NVOICE 1001	997300 *** VEN C-TYPE DESCRIPTION  -23 CRESTVIEW ESTATES  Description CRESTVIEW ESTATES  -TYPE DESCRIPTION  23 PLAZA LIGHTING Description PLAZA LIGHTING  -TYPE DESCRIPTION  23 SIERRA WEST BUSINESS PARK Description	OR:: PACO1 (PG&E (Lighting District))  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOIC  G/L Account No CTR Unit(s) Unit  04 66025 1450 1 ( Crestview Lgt/D Street Lights CrestView Invoice Extension  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOICE  G/L Account No CTR Unit(s) Unit  03 66025 1120 1 ( Streets/Sidewal Street Lights Streets/Invoice Extension  PERIOD DATE SE TERM-DESCRIPTION  03 66025 1120 1 ( Streets/Sidewal Street Lights Streets/Invoice Extension  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOICE  G/L Account No CTR Unit(s) Unit(s)  O2-23 02/14/23 N N N A-NET30 FROM INVOICE	G/L ACCOUNT N  88.33 88.3  ww Lgt )  G/L ACCOUNT N  G/L ACCOUNT N  CE 20200  it Cost Amount  150.53 150.5  (Roads )  G/L ACCOUNT N  CE 20200  it Cost Amount
NVOICE  NVOICE  1001  NVOICE  1001  NVOICE  1001  NVOICE  1001	997300 *** VEN C-TYPE DESCRIPTION  23 CRESTVIEW ESTATES  Description CRESTVIEW ESTATES  C-TYPE DESCRIPTION  23 PLAZA LIGHTING Description PLAZA LIGHTING  -TYPE DESCRIPTION  23 SIERRA WEST BUSINESS PARK	OR.: PACO1 (PG&E (Lighting District))  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOIC  G/L Account No CTR Unit(s) Uni  04 66025 1450 1 ( Crestview Lgt/D Street Lights CrestView Invoice Extension  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOICE (Streets/Sidewal Street Lights Streets/Sidewal Streets	G/L ACCOUNT N  CE 20200 it Cost Amount  88.33 88.3 sw Lgt ) n> 88.3  G/L ACCOUNT N  CE 20200 it Cost Amount  150.53 150.5 /Roads ) n> 150.5  G/L ACCOUNT N  CE 20200 it Cost Amount  150.53 ACCOUNT N  CE 20200 it Cost Amount
D Box NVOICE 1001	997300 *** VEN C-TYPE DESCRIPTION  23 CRESTVIEW ESTATES  Description CRESTVIEW ESTATES  C-TYPE DESCRIPTION  23 PLAZA LIGHTING Description PLAZA LIGHTING  -TYPE DESCRIPTION  23 SIERRA WEST BUSINESS PARK Description	PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOIC  G/L Account No CTR Unit(s) Unit  04 66025 1450 1 ( Crestview Lgt/D Street Lights CrestView Invoice Extension  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOIC  G/L Account No CTR Unit(s) Unit  03 66025 1120 1 ( Streets/Sidewal Street Lights Streets/Invoice Extension  PERIOD DATE SE TERM-DESCRIPTION  03 66025 1120 1 ( Streets/Sidewal Street Lights Streets/Invoice Extension  O2-23 02/14/23 N N N A-NET30 FROM INVOICE  G/L Account No CTR Unit(s) Unit  03 66025 1120 1 ( Streets/Sidewal Street Lights Street Lights Street Lig	G/L ACCOUNT 1  88.33 88.3 ew Lgt )  6/L ACCOUNT 1  68.33 88.3 ew Lgt )  6/L ACCOUNT 1  68.33 68.3  G/L ACCOUNT 1  69.3 150.5  67.4 ACCOUNT 1  69.5 20200  60.5 20200
NVOICE O01  NVOICE O01  NVOICE O01  NVOICE O01	997300 *** VEN C-TYPE DESCRIPTION  23 CRESTVIEW ESTATES  Description CRESTVIEW ESTATES  C-TYPE DESCRIPTION  23 PLAZA LIGHTING Description PLAZA LIGHTING  -TYPE DESCRIPTION  23 SIERRA WEST BUSINESS PARK Description	OR.: PACO1 (PG&E (Lighting District))  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N N A-NET30 FROM INVOICE  G/L Account No CTR Unit(s) Unit  04 66025 1450 1 (Crestview Lgt/D Street Lights CrestView Invoice Extension  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOICE  G/L Account No CTR Unit(s) Unit  03 66025 1120 1 (Streets/Sidewal Street Lights Streets/Invoice Extension  PERIOD DATE SE TERM-DESCRIPTION  02-23 02/14/23 N N N A-NET30 FROM INVOICE  G/L Account No CTR Unit(s) Unit  03 66025 1120 1 (Streets/Sidewal Street Lights Streets/Invoice Extension  O3 66025 1120 1 (Streets/Sidewal Street Lights Streets/Invoice Extension  PERIOD DATE SE TERM-DESCRIPTION  PERIOD DATE SE TERM-DESCRIPTION	G/L ACCOUNT N  88.33 88.3 ew Lgt )  10> 88.3  G/L ACCOUNT N  CE 20200  1t Cost Amount  150.53 150.5  (Roads )  150.5  G/L ACCOUNT N  CE 20200  1t Cost Amount  121.22 121.2  (Roads )  1> 121.2

REPORT:: Mar 01 23 Wednesday
RUN...: Mar 01 23 Time: 09:38
Run By:: Jodi Arroyos

City of Sutter Creek
Invoice/Pre-Paid Check Audit Trail
Batch C30301 - 09:38 PAGE: 010 ID #: PY-IP CTL.: SUT

	C-TYPE DESCRIPTION	PERIOD	DATE	SE	TERM-DESCRIPTION	G/1	L ACCOUNT N
Line	Description		G/L	Account No CTR	Unit(s) U	nit Cost	Amount
0001	VALLEY VIEW/BOWERS		03 ( St	66025 1120 treets/Sidewal	Unit(s) U  1 Street Lights Street	52.10 s/Roads )	52.1
					Invoice Extensi	on>	52.1
INVOICE	-TYPE DESCRIPTION	PERIOD	DATE	SE	TERM-DESCRIPTION	G/1	L ACCOUNT N
838802	23 CHURCH ST	02-23	02/14/23	3 ииии	A-NET30 FROM INVO	ICE	20200
Line	Description		G/L	Account No CTR	Unit(s) U	nit Cost	Amount
0001	CHURCH ST		03 ( St	66025 1120 treets/Sidewal	Street Lights Street	137.42 s/Roads )	137.4
					Invoice Extensi	on>	137.4
INVOICE	-TYPE DESCRIPTION	PERIOD	DATE	SE	TERM-DESCRIPTION		L ACCOUNT N
926902	23 MAIN ST		02/14/23	и и и	A-NET30 FROM INVO	ICE	20200
					Unit(s) U		
0001	MAIN ST				l Street Lights Street	s/Roads )	
					Invoice Extensi		
INVOICE	-TYPE DESCRIPTION	PERIOD	DATE	SE	TERM-DESCRIPTION	G/I	L ACCOUNT N
966902	23 SUTTER CREST & MANOR ST	02-23		з иии	A-NET30 FROM INVO	ICE	20200
Line	Description		G/L	Account No CTR	. Unit(s) U	nit Cost	Amount
0001	SUTTER CREST & MANOR ST		03 ( St	66025 1120 treets/Sidewal	. Unit(s) U 	325.82 s/Roads )	325.9
					involue balensi	on>	305.8
LOCKBOX	#0134114 *** VENDOR				Vendor Total	>	
LOCKBOX P.O. BO	. #0134114 *** VENDOR X 884114	.: PRE03 (PREMIE	ERE ACCES	SS INSURANCE CC	Vendor Total		2937.7
LOCKBOX	. #0134114 *** VENDOR X 884114	.: PRE03 (PREMIE PERIOD	DATE	SS INSURANCE CC SE	Vendor Total  )  TERM-DESCRIPTION		2937.7
LOCKBOX P.O. BO	#0134114 *** VENDOR X 884114 -TYPE DESCRIPTION	PRE03 (PREMIE PERIOD 02-23	DATE 02/21/23	SS INSURANCE CC SE N N N	Vendor Total  )  TERM-DESCRIPTION	G/I	2937.7
LOCKBOX P.O. BO INVOICE MAR20 Line	#0134114 *** VENDOR X 884114 -TYPE DESCRIPTION	PRE03 (PREMIE PERIOD 02-23	DATE 02/21/23 G/L 01	SE INSURANCE CC SE 3 N N N Account No CTR 41040 1060	Vendor Total  )  TERM-DESCRIPTION  -Unknown Discoun	G/I t Trm nit Cost 378.83	2937.7  ACCOUNT N 20200  Amount
MAR20	#0134114 *** VENDOR X 884114 -TYPE DESCRIPTION	PRE03 (PREMIE PERIOD 02-23	DATE  02/21/23  G/L  01 ( Gecoid	SE INSURANCE CC  SE	Vendor Total  TERM-DESCRIPTION  -Unknown Discoun  Unit(s) U	G/I t Trm nit Cost 378.83 Dept ) 61.73	2937.7 ACCOUNT N 20200 Amount 378.8 61.7
LOCKBOX P.O. BO INVOICE MAR20 Line 10001	#0134114 X 884114 -TYPE DESCRIPTION  23 MARCH 2023 DENTAL PREMIUMS  Description MARCH 2023 DENTAL PREMIUMS	PRE03 (PREMIE PERIOD 02-23	DATE  02/21/2:  G/L  01 ( Ge 03 ( St 01 ( Ge 6)	SE INSURANCE CC SE 3 N N N Account No CTR 41040 1060 eneral Fund Emp 41040 1120 treets/Sidewal 41040 1130 eneral Fund Emp	Vender Total  TERM-DESCRIPTION  -Unknown Discoun  Unit(s) U	G/I t Trm  nit Cost 378.83 Dept ) 61.73 ets/Roads ) 118.12 Recreat )	2937.7 2 ACCOUNT N 20200 Amount 378.8 61.7 118.1
LOCKBOX P.O. BO INVOICE MAR20 Line 10001	#0134114 X 884114 -TYPE DESCRIPTION 23 MARCH 2023 DENTAL PREMIUMS Description MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS	PRE03 (PREMIE PERIOD 02-23	DATE	SE INSURANCE CC SE	Vendor Total  TERM-DESCRIPTION  -Unknown Discoun  Unit(s) U	G/i t Trm nit Cost 378.83 Dept) 61.73 ets/Roads) 118.12 Recreat) 98.21	2937.7 2937.7 20200 Amount 378.8 61.7 118.1 98.2
LOCKBOX 2.0. BO NVOICE MAR20 Jine 	#0134114 X 884114 -TYPE DESCRIPTION  23 MARCH 2023 DENTAL PREMIUMS  Description MARCH 2023 DENTAL PREMIUMS  MARCH 2023 DENTAL PREMIUMS  MARCH 2023 DENTAL PREMIUMS  MARCH 2023 DENTAL PREMIUMS	PRE03 (PREMIE PERIOD 02-23	DATE  DATE  02/21/2:  G/L  01 ( Ge 03 ( St 01 ( Ge 10 ( Se 10	SE INSURANCE CC  SE  3 N N N  Account No CTR  41040 1060 eneral Fund Emp 41040 1120 treets/Sidewal 41040 1130 eneral Fund Emp 41040 1510 ewer M&O Employ 41040 1520	Vendor Total  TERM-DESCRIPTION  -Unknown Discoun  Unit(s) Us  loyee Benefi Police :  Employee Benefi Street  loyee Benefi Parks &	G/I  t Trm  nit Cost  378.83  Dept ) 61.73 ets/Roads ) 118.12  Recreat ) 98.21 tment ) 235.99	2937.7  ACCOUNT N 20200  Amount 378.8 61.7 118.1 98.2
.OCKBOX .O. BO NVOICE MAR20 .ine  1001 1002 1003 1004 1005	#0134114 X 884114 -TYPE DESCRIPTION	PRE03 (PREMIE PERIOD 02-23	DATE	SE INSURANCE CC  SE  3 N N N  Account No CTR  41040 1060 eneral Fund Emp 41040 1120 treets/Sidewal 41040 1130 eneral Fund Emp 41040 1510 ewer M&O Employ 41040 1520 ewer M&O Employ 41040 1600	Vendor Total  TERM-DESCRIPTION  -Unknown Discoun  Unit(s) U	G/I t Trm nit Cost 378.83 Dept) 61.73 ets/Roads) 118.12 Recreat) 98.21 tment) 235.99 ectio) 116.00	2937.7 20200 Amount 378.8 61.7 118.1 98.2 235.9
OCKBOX OCCBOX OCCBOX	#0134114 X 884114 -TYPE DESCRIPTION 23 MARCH 2023 DENTAL PREMIUMS Description MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS	PRE03 (PREMIE PERIOD 02-23	DATE	SE INSURANCE CC SE 3 N N N Account No CTR 41040 1060 eneral Fund Emp 41040 1120 treets/Sidewal 41040 1130 eneral Fund Emp 41040 1510 ewer M&O Employ 41040 1520 ewer M&O Employ 41040 1600 filuent Disp. E 41040 1140	Vendor Total  TERM-DESCRIPTION  -Unknown Discoun  Unit(s) Unit(s) Unit(s)  Ployee Benefi Police  Employee Benefi Stree  Cloyee Benefi Parks & College Benefi Sewer Trea  The Benefi Sewer College Benefi Sewer College	G/I t Trm nit Cost 378.83 Dept ) 61.73 ets/Roads ) 118.12 Recreat ) 98.21 tment ) 235.99 ectio ) 116.00 ent )	2937.7  ACCOUNT N 20200  Amount 378.8 61.7 118.1 98.2 235.9 116.0
OCKBOX 2.0. BO INVOICE MAR20 Jine 10001 0002 0003 0004 0005 0006	#0134114 X 884114 -TYPE DESCRIPTION  23 MARCH 2023 DENTAL PREMIUMS Description MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS	PRE03 (PREMIE PERIOD 02-23	DATE	SE INSURANCE CO  SE  3 N N N  Account No CTR  41040 1060 eneral Fund Emp 41040 1120 treets/Sidewal 41040 1130 eneral Fund Emp 41040 1510 ewer M&O Employ 41040 1520 ewer M&O Employ 41040 1600 ffluent Disp. E 41040 1140 wimming Pool Em 41040 1130	Vendor Total  TERM-DESCRIPTION  -Unknown Discoun  Unit(s) Unit(s) Unit(s)  Ployee Benefi Police in the second s	G/I  t Trm  nit Cost  378.83  Dept ) 61.73 ets/Roads ) 118.12  Recreat ) 98.21 tment ) 235.99 ectio ) 116.00 ent ) 10.49 ng Pool ) 32.32	2937.7  ACCOUNT N 20200  Amount 378.8 61.7 118.1 98.2 235.9 116.0 10.4 32.3
DOCKBOX P.O. BO ENVOICE MAR20 Jine DO001 D0002 D0003 D0004 D0005 D0006 D0007	#0134114 X 884114 -TYPE DESCRIPTION  23 MARCH 2023 DENTAL PREMIUMS Description MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS	PRE03 (PREMIE PERIOD 02-23	DATE	SE INSURANCE CO SE	Vender Total  TERM-DESCRIPTION  -Unknown Discoun  Unit(s) U	G/I  t Trm  nit Cost  378.83  Dept ) 61.73 ets/Roads ) 118.12  Recreat ) 98.21  tment ) 235.99 ectio ) 116.00 ent ) 10.49 ng Pool ) 32.32 s & Recreat 30.57	2937.7  ACCOUNT N 20200  Amount 378.8 61.7 118.1 98.2 235.9 116.0 10.4 32.3
DOCKBOX 2.0. BO ENVOICE MAR20 Jine 10001 10002 10003 10004 10005 10006 10007 10008	#0134114 X 884114 -TYPE DESCRIPTION  23 MARCH 2023 DENTAL PREMIUMS  Description  MARCH 2023 DENTAL PREMIUMS  MARCH 2023 DENTAL PREMIUMS  MARCH 2023 DENTAL PREMIUMS  MARCH 2023 DENTAL PREMIUMS  MARCH 2023 DENTAL PREMIUMS  MARCH 2023 DENTAL PREMIUMS  MARCH 2023 DENTAL PREMIUMS  MARCH 2023 DENTAL PREMIUMS  MARCH 2023 DENTAL PREMIUMS  MARCH 2023 DENTAL PREMIUMS  MARCH 2023 DENTAL PREMIUMS  MARCH 2023 DENTAL PREMIUMS  MARCH 2023 DENTAL PREMIUMS	PRE03 (PREMIE PERIOD 02-23	DATE	SE INSURANCE CO  SE	Vendor Total  TERM-DESCRIPTION  -Unknown Discoun  Unit(s) Unit(s) Unit(s)  Ployee Benefi Police in the police i	G/I  t Trm  nit Cost  378.83 Dept ) 61.73 ets/Roads ) 118.12 Recreat ) 98.21 tment ) 235.99 ectio ) 116.00 ent ) 10.49 ng Pool ) 32.32 s & Recreat 30.57 ) 2.78	2937.7  20200  Amount  378.8  61.7  118.1  98.2  235.9  116.0  10.4  32.3  30.5
LOCKBOX P.O. BO LOCKBOX P.O. B	#0134114 X 884114 -TYPE DESCRIPTION  23 MARCH 2023 DENTAL PREMIUMS  Description MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS	PRE03 (PREMIE PERIOD 02-23	DATE	SE INSURANCE CO  SE  3 N N N  Account No CTR  41040 1060 eneral Fund Emp 41040 1120 treets/Sidewal 41040 1510 ewer M&O Employ 41040 1510 ewer M&O Employ 41040 1600 ffluent Disp. E 41040 1140 wimming Pool Em 41040 1050 wimding Facili 41040 1050 eneral Fund Emp 41040 1050 eneral Fund Emp 41040 1050 eneral Fund Emp 41040 1050 ildding Facili	Vendor Total  TERM-DESCRIPTION  -Unknown Discoun  Unit(s) Unit(s) Unit(s)  Description  Laboyee Benefi Police in the second of the second o	G/I  t Trm  nit Cost  378.83 Dept) 61.73 ets/Roads) 118.12 Recreat) 98.21 tment) 235.99 ectio) 116.00 ent) 10.49 ng Pool) 32.32 s & Recreat 30.57 } 2.78 nce)	2937.7  L ACCOUNT N 20200  Amount 378.8 61.7 118.1 98.2 235.9 116.0 10.4 32.3 5) 30.5 2.7
LOCKBOX P.O. BO LOCKBOX P.O. B	#0134114 X 884114 -TYPE DESCRIPTION  23 MARCH 2023 DENTAL PREMIUMS  Description MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS	PRE03 (PREMIE PERIOD 02-23	DATE	SE INSURANCE CO  SE  3 N N N  Account No CTR  41040 1060 eneral Fund Emp 41040 1120 treets/Sidewal 41040 1510 ewer M&O Employ 41040 1510 ewer M&O Employ 41040 1600 ffluent Disp. E 41040 1140 wimming Pool Em 41040 1050 wimding Facili 41040 1050 eneral Fund Emp 41040 1050 eneral Fund Emp 41040 1050 eneral Fund Emp 41040 1050 ildding Facili	Vender Total  TERM-DESCRIPTION  -Unknown Discoun  Unit(s) U	G/I  t Trm  nit Cost  378.83 Dept ) 61.73 ets/Roads ) 118.12 Recreat ) 98.21 tment ) 235.99 ectio ) 116.00 ent ) 10.49 ng Pool ) 32.32 s & Recreat 30.57 ) 2.78 nce ) 22.24	2937.7  ACCOUNT N 20200  Amount  378.8 61.7 118.1 98.2 235.9 116.0 10.4 32.3 30.5 2.7 22.2
LOCKBOX P.O. BO INVOICE MAR20 Line	#0134114 X 884114 -TYPE DESCRIPTION  23 MARCH 2023 DENTAL PREMIUMS  Description MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS MARCH 2023 DENTAL PREMIUMS	PRE03 (PREMIE PERIOD 02-23	DATE	SE INSURANCE CO  SE  3 N N N  Account No CTR  41040 1060 eneral Fund Emp 41040 1120 treets/Sidewal 41040 1510 ewer M&O Employ 41040 1510 ewer M&O Employ 41040 1600 ffluent Disp. E 41040 1140 wimming Pool Em 41040 1050 wimding Facili 41040 1050 eneral Fund Emp 41040 1050 eneral Fund Emp 41040 1050 eneral Fund Emp 41040 1050 ildding Facili	TERM-DESCRIPTION  -Unknown Discoun  Unit(s)  Unit(s)  Indoyee Benefi Police  Indoyee Benefi Street  Indoyee Benefi Parks & Indoyee Benefi Sewer Treat  Indoyee Benefi Sewer Treat  Indoyee Benefi Effluent  Indoyee Benefi Effluent  Indoyee Benefi Park  Indoyee Benefi Park  Indoyee Benefi Finance  Indoyee Benefi Finance  Indoyee Benefi Finance  Indoyee Benefi Finance  Indoyee Benefi Finance  Indoyee Benefi Finance	G/I  t Trm  nit Cost  378.83 Dept) 61.73 ets/Roads) 118.12 Recreat) 98.21 tment) 235.99 ectio) 116.00 ent) 10.49 ng Pool) 32.32 s & Recreat 30.57 } 2.78 nce) 22.24 on>	2937.7  20200  Amount  378.8  61.7  118.1  98.2  235.9  116.0  10.4  32.3  30.5  2.7  22.2

REPORT.: Mar 01 23 Wednesday RUN...: Mar 01 23 Time: 09:38 Run By.: Jodi Arroyos

City of Sutter Creek Invoice/Pre-Paid Check Audit Trail Batch C30301 - 09:38

PAGE: 011 ID #: PY-IP CTL.: SUT

INVOICE-	TYPE DESCRIPTION	PERIOD	DATE	SE		TERM-DESCRIPTI	ОИ	G/L ACCOUNT N
	3 MARCH 2023 VISION PREMIUMS					-Unknown Disc		
Line	Description		G/L .	Account	No CTR	Unit(s)	Unit Cost	Amount
0001	MARCH 2023 VISION PREMIUMS		01	41040 10	60	oyee Benefi Poli	23.67	23.6
0002	MARCH 2023 VISION PREMIUMS		01	41040 10	20	oyee Benefi Form  1  oyee Benefi City	21.44	21.4
0003	MARCH 2023 VISION PREMIUMS		80	41040 10	20	oyee Beneii City 1 ployee Benefi Ci	7.24	7.2
0004	MARCH 2023 VISION PREMIUMS		07	41040 10	20	1 Benefi City Cle	.29	. 2
0005	MARCH 2023 VISION PREMIUMS		03	41040 11	20	1 mployee Benefi S	8.38	8.3
0006	MARCH 2023 VISION PREMIUMS		01	41040 11	30	1 oyee Benefi Park	16.14	16.1
0007	MARCH 2023 VISION PREMIUMS		10	41040 15	10	1 e Benefi Sewer T	13.42	13.4
8000	MARCH 2023 VISION PREMIUMS		10	41040 15	20	l e Benefi Sewer C	32.19	32.1
0009	MARCH 2023 VISION PREMIUMS		80	41040 16	00	l ployee Benefi Ef	15.65	15.6
0010	MARCH 2023 VISION PREMIUMS		29	41040 11	30	1 loyee Benefi Par	1.41	1.4
0011	MARCH 2023 VISION PREMIUMS		59	41040 11	30	1 mployee Benefi P	1.58 arks & Recre	1.5 eat )
0012	MARCH 2023 VISION PREMIUMS					1 mployee Benefi F		3.2
0013	MARCH 2023 VISION PREMIUMS		01	41040 10	50	l oyee Benefi Fina	6.31 nce )	
0014	MARCH 2023 VISION PREMIUMS					l mployee Benefi F		
0015	MARCH 2023 VISION PREMIUMS		(Ef:	fluent D	isp. Em	1 ployee Benefi Fi	nance )	
0016	MARCH 2023 VISION PREMIUMS		10 ( ( Set	41040 10 wer M&O	50 Employe	1 e Benefi Finance	6.71	6.7
						Invoice Exte	nsion>	160.0
	PEVINE GULCH RD *** VENDOR : SIE22 (					Vendor Total	>	160.0
2795 GRA	PEVINE GULCH RD *** VENDOR.: SIE22 (	SIERRA FOO	THILL FIRE	E EXTING	JISHER	Vendor Total	>	160.0
2795 GRA	PEVINE GULCH RD *** VENDOR.: SIE22 (:	SIERRA FOO' PERIOD	DATE	E EXTING SE	JISHER	Vendor Total  SRVC)  TERM-DESCRIPTI	ON (	160.0
2795 GRA: INVOICE-' 268!	PEVINE GULCH RD *** VENDOR.: SIE22 (:  TYPE DESCRIPTION  ANNUAL MAINTENANCE  Description	PERIOD 02-23	DATE 02/07/23	SE SE	JISHER	Vendor Total SRVC) TERM-DESCRIPTI	ON (	160.0
2795 GRA: NVOICE-' 268!	PEVINE GULCH RD *** VENDOR.: SIE22 (:	PERIOD 02-23	THILL FIRE  DATE  02/07/23  G/L F	E EXTING  SE  N  Account    67010 61	JISHER	Vendor Total SRVC) TERM-DESCRIPTI	ON (  Ount Trm  Unit Cost  486.60	160.0 3/L ACCOUNT N 20200 Amount 486.6
2795 GRA: NVOICE-' 268: ine	PEVINE GULCH RD *** VENDOR.: SIE22 (:  TYPE DESCRIPTION  ANNUAL MAINTENANCE  Description	PERIOD 02-23	DATE  DATE  02/07/23  G/L /  01 ( Ger	SE N : Account   67010 61: heral Fu: 67010 61:	UISHER :	Vendor Total  SRVC)  TERM-DESCRIPTI  -Unknown Disc  Unit(s)	ON ( Ount Trm  Unit Cost 486.60 1 Servies) 324.40	160.0 3/L ACCOUNT N 20200 Amount 486.6
2795 GRA: NVOICE-' 268: ine	PEVINE GULCH RD *** VENDOR.: SIE22 (:  TYPE DESCRIPTION  ANNUAL MAINTENANCE  Description  ANNUAL MAINTENANCE	PERIOD 02-23	DATE  DATE  02/07/23  G/L /  01 ( Ger	SE N : Account   67010 61: heral Fu: 67010 61:	UISHER :	Vendor Total  SRVC)  TERM-DESCRIPTI  -Unknown Disc  Unit(s)  1 Equipment Centra	ON ( ount Trm Unit Cost 486.60 1 Servies ) 324.40 ervies )	160.0 G/L ACCOUNT N 20200 Amount 486.6 324.4
795 GRA: NVOICE-' 268: ine 001	PEVINE GULCH RD *** VENDOR.: SIE22 (:  TYPE DESCRIPTION  ANNUAL MAINTENANCE  Description  ANNUAL MAINTENANCE	PERIOD 02-23	DATE  DATE  02/07/23  G/L /  01 ( Ger	SE N : Account   67010 61: heral Fu: 67010 61:	UISHER :	Vendor Total  SRVC)  TERM-DESCRIPTI  -Unknown Disc  Unit(s)  1 Equipment Centra ipment Central S Invoice Exte	ON ( Ount Trm  Unit Cost  486.60 1 Servies ) 324.40 ervies )	160.0  S/L ACCOUNT N  20200  Amount  486.6  324.4
2795 GRA: NVOICE-' 2689 ine 2001	PEVINE GULCH RD *** VENDOR.: SIE22 (:  TYPE DESCRIPTION  ANNUAL MAINTENANCE  Description  ANNUAL MAINTENANCE	PERIOD	DATE 02/07/23  G/L / 01 ( Ger 10 ( Sev	SE N SE N SE N SE N SE N SE N SE N SE N	JISHER  N N  NO CTR  ON O CM	Vendor Total  SRVC)  TERM-DESCRIPTI  -Unknown Disc  Unit(s)  1 Equipment Central ipment Central S Invoice Exte	ON (	160.0  G/L ACCOUNT N  20200  Amount  486.6  324.4  811.0
2795 GRA: NVOICE- 268: .ine .0001 .0002	PEVINE GULCH RD *** VENDOR.: SIE22 (:  TYPE DESCRIPTION  9 ANNUAL MAINTENANCE  Description  ANNUAL MAINTENANCE  ANNUAL MAINTENANCE  .	PERIOD O2-23  3 (SIERRA PERIOD	DATE  DATE  O2/07/23  G/L /  O1 ( Ger 10 ( Sev	SE N SE Account STATE OF SE SE SE SE SE SE	JISHER  N N  NO CTR  ON O CM	Vendor Total  SRVC)  TERM-DESCRIPTI  -Unknown Disc  Unit(s)  1 Equipment Central ipment Central S Invoice Exte  Vendor Total	ON ( Ount Trm  Unit Cost 486.60 1 Servies ) 324.40 ervies )	160.0  G/L ACCOUNT N  20200  Amount  486.6  324.4  811.0
2795 GRA: NVOICE- 268: .ine .0001 .0002	PEVINE GULCH RD *** VENDOR.: SIE22 (STYPE DESCRIPTION  9 ANNUAL MAINTENANCE  Description  ANNUAL MAINTENANCE  ANNUAL MAINTENANCE   EET PEA WAY *** VENDOR.: SIE2	PERIOD  O2-23  (SIERRA FOO'  PERIOD  O2-23	DATE  DATE  02/07/23  G/L #  01 ( Ger  10 ( Sev  A SEPTIC S  DATE	SE EXTING  SE  Account   67010 61   617010 61   6180	UISHER  N N  NO CTR  ON O CM	Vendor Total  SRVC)  TERM-DESCRIPTI  -Unknown Disc  Unit(s)  1 Equipment Central ipment Central S Invoice Exte  Vendor Total	ON (	160.00  G/L ACCOUNT No. 20200  Amount  486.66 324.40 811.00
2795 GRA: NVOICE-' 2689  ine 0001  0002  1751 SWE NVOICE-'	PEVINE GULCH RD *** VENDOR.: SIE22 (:  TYPE DESCRIPTION  9 ANNUAL MAINTENANCE  Description  ANNUAL MAINTENANCE  ANNUAL MAINTENANCE  .  CET PEA WAY *** VENDOR.: SIE2	PERIOD  3 (SIERRA PERIOD  02-23   02-23	DATE	SE EXTING  SE  Account   67010 61   617010 61   6180	JISHER  N N  NO CTR  ON O CM  ON O CM  NO CM  NO CM  NO CM  NO NO CM  NO NO CM  NO NO CM  NO NO CM  NO NO CM  NO NO CM  NO NO CM  NO CTR	Vendor Total  SRVC)  TERM-DESCRIPTI  -Unknown Disc  Unit(s)   Equipment Central S  Invoice Exte  Vendor Total  TERM-DESCRIPTI  -Unknown Disc  Unit(s)	ON (	160.00  G/L ACCOUNT No. 20200  Amount  486.66  324.40  811.00  811.00  6/L ACCOUNT No. 20200  Amount
795 GRA: NVOICE 268: ine 001 002  1751 SWE NVOICE 3274 ine	PEVINE GULCH RD *** VENDOR.: SIE22 (STYPE DESCRIPTION  9 ANNUAL MAINTENANCE  Description  ANNUAL MAINTENANCE  ANNUAL MAINTENANCE   EET PEA WAY *** VENDOR.: SIE2  TYPE DESCRIPTION  1 GRAVITY BOX RENTAL  Description	PERIOD  3 (SIERRA PERIOD  02-23   02-23	DATE	SE EXTING  SE  Account   67010 61. 67010 61. 67010 61. SERVICES  SE  N   Account   67060 15.	UISHER  N N  NO CTR  DO  OCH  DO  NO SEM  DO  NO SEM  NO SEM  NO NO  NO NO  NO NO  NO NO  NO  NO  NO	Vendor Total  SRVC)  TERM-DESCRIPTI  -Unknown Disc  Unit(s)   Equipment Central S  Invoice Exte  Vendor Total  TERM-DESCRIPTI  -Unknown Disc  Unit(s)	ON ( Ount Trm  Unit Cost 486.60 1 Servies ) 324.40 ervies ) nsion> ON ( Ount Trm  Unit Cost	160.0  Solution Account N 20200  Amount 486.6 324.4 811.0 811.0  Solution Account N 20200  Amount
795 GRA: NVOICE- 268: ine 001 002 1751 SWE NVOICE- 3274 ine	PEVINE GULCH RD *** VENDOR.: SIE22 (STYPE DESCRIPTION  9 ANNUAL MAINTENANCE  Description  ANNUAL MAINTENANCE  ANNUAL MAINTENANCE	PERIOD  3 (SIERRA PERIOD  02-23   02-23	DATE	SE EXTING  SE  Account   67010 61. 67010 61. 67010 61. 800 M&O 6  SERVICES  SE  N   Account   67060 15.	UISHER  N N  NO CTR  DO  OCH  DO  NO SEM  DO  NO SEM  NO SEM  NO NO  NO NO  NO NO  NO NO  NO  NO  NO	Vendor Total  SRVC)  TERM-DESCRIPTI  -Unknown Disc  Unit(s)  1 Equipment Central S  Invoice Exte  Vendor Total  TERM-DESCRIPTI  -Unknown Disc  Unit(s)  -Unit(s)	ON (000 (000 (000 (000 (000 (000 (000 (0	160.0  G/L ACCOUNT N  20200  Amount  486.6  324.4  811.0  811.0

REPORT.: Mar 01 23 Wednesday RUN....: Mar 01 23 Time: 09:38 Run By.: Jodi Arroyos

#### City of Sutter Creek Invoice/Pre-Paid Check Audit Trail Batch C30301 - 09:38

012 PAGE: ID #: PY-IP SUT

Amount

PO BOX 597 \*\*\* VENDOR:: SIG01 (SIGNAL SERVICE) PERIOD DATE SE INVOICE-TYPE DESCRIPTION TERM-DESCRIPTION G/L ACCOUNT No 366254 CITY HALL & POLICE DEPT BURGLAR & FIRE ALARM 02-23 02/14/23 N N N -Unknown Discount Trm 20200 Description Unit Cost Amount 0001 CITY HALL & POLICE DEPT BURGLAR & FIRE ALARM 438.00 ( General Fund O&M Blg/Structu Parks & Recreat ) Invoice Extension ----> 438.00 Vendor Total ----> 438.00 \*\*\* VENDOR.: STA07 (STAPLES CREDIT PLAN) ........... DEPT. 11-0004121737 PO BOX 9001036 INVOICE-TYPE DESCRIPTION PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT No 02-23 02/15/23 N N N -Unknown Discount Trm STMT0123 JANUARY 2023 STATEMENT 20200 Description G/L Account No CTR Unit(s) Unit Cost Amount 01 52010 1050 ( General Fund Gen. Supplies Finance ) 1 8.06 145.14 145.14 0001 JANUARY 2023 STATEMENT 01 52010 1050 0002 JANUARY 2023 STATEMENT 03 52010 1050 8.06 ( Streets/Sidewal Gen. Supplies Finance ) 32.25 0003 JANUARY 2023 STATEMENT 52010 1050 32.25 ( Building Facili Gen. Supplies Finance ) ( Sewer M&O Gen. Supplies Finance )
80 52010 1050 1 48.38
( Effluent Disp. Gen. Supplies Figure ) 169.34 0004 JANUARY 2023 STATEMENT 10 52010 1050 0005 JANUARY 2023 STATEMENT 80 52010 1050 48.38 ( Effluent Disp. Gen. Supplies Finance ) 0006 JANUARY 2023 STATEMENT 01 52010 1060 108.88 108.88 ( General Fund Gen. Supplies Police Dept ) 0007 JANUARY 2023 STATEMENT 6.02 6.02 01 52010 1020 ( General Fund Gen. Supplies City Clerk ) 0008 JANUARY 2023 STATEMENT 52010 1020 .08 .08 ( Cemetery Gen. Supplies City Clerk ) 0009 JANUARY 2003 STATEMENT 52010 1030 2.03 2.03 Effluent Disp. Gen. Supplies City Clerk ) JANUARY 2023 STATEMENT 8.13 52010 1090 ( General Fund Gen. Supplies Planning ) 101.34 ( Sewer MsO Gen. Supplies Sewer Treatment ) 01 52010 1100 11.35 ( General Fund Gen. Supplies Building DEFT ) Invoice Extension ----> 640.90 Vendor Total ----> 640.90 \_\_\_\_\_ \*\*\* VENDOR.: STE17 (STERLING AUTO REPAIR) 11400 HWY 49 PERIOD DATE SE INVOICE-TYPE DESCRIPTION G/L ACCOUNT NO TERM-DESCRIPTION 02-23 02/20/23 N N N 24686 2008 FORD F350 REPAIR -Unknown Discount Trm G/L Account No CTR Unit(s) Unit Cost Amount

10 67009 1510 1 777.98 777.98 Description Line 0001 2008 FORD F350 REPAIR ( Sewer M&O Vehicle Maintna Sewer Treatment ) 777.98 Invoice Extension ----> Vendor Total ----> \*\*\* VENDOR.: TEX01 (TEXAS LIFE INSURANCE COMPANY) P.O. BOX 2209 INVOICE-TYPE DESCRIPTION PERIOD DATE SE TERM-DESCRIPTION G/L ACCOUNT No MAR2023 MARCH 2023 LIFE INSURANCE PREMIUMS 02-23 02/13/23 N N N -Unknown Discount Trm 20200 G/L Account No CTR Line Description Unit(s) Unit Cost Amount

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		S LIFE INSU		•			
INVOICE-TYPE DESCRIPTION	PERIO	D DATE	SE		TERM-DESCRIPT	ION	G/L ACCOUNT No
Line Description							
0001 MARCH 2023 LIFE INSURANCE PREMIUMS		01 4	1040 1040		1	94.	st Amount 61 94.61 ) 08 63.08 56 52.56
0002 MARCH 2023 LIFE INSURANCE PREMIUMS		( Gen 10 4	eral Fund 1040 1040	Employ	ee Benefi City	y Manager 63.	) 08 63.08
0003 MARCH 2023 LIFE INSURANCE PREMIUMS		( Sew	er M&O Emp	ployee	Benefi City Ma	anager )	56 52 56
		(Eff	luent Disp	p. Empl	loyee Benefi C	ity Manage:	r) 34 109.34
-		( Gen	eral Fund	Employ	≀ee Benefi Cit∨	v Clerk )	
0005 MARCH 2023 LIFE INSURANCE PREMIUMS		( Cem	etery Emp.	lovee E	Benefi Citv Cle	erk )	1.48
0006 MARCH 2023 LIFE INSURANCE PREMIUMS					1 oyee Benefi C:		93 36.93 )
					Invoice Exte	ension	-> 358.00
					Vendor Total	1	-> 358.00
PO BOX 35146 *** VENDOR.: THA							
INVOICE-TYPE DESCRIPTION	PERIO	DATE :	SE		TERM-DESCRIPT	ION	G/L ACCOUNT No
					-Unknown Disc		
Line Description		G/L A	ccount No	CTR	Unit(s)	Unit Cos	st Amount
0001 Supplies - Chem Sewer Tre	-	10 5: ( Sewe	2015 1510 er M&O Sup	oplies	1 - Chem Sewer 1	4071.7 (reatment	st Amount 73 4071.73
					Invoice Exte	ension	-> 4071.73
							-> 4071.73
P.O. BOX 251 *** VENDOR.: WEB							
	01 (Web	er, Ghio &	Assoc, Ir	nc.)			
	01 (Web	per, Ghio &	Assoc, Ir	nc.)	TERM-DESCRIPTI	ION	G/L ACCOUNT No
INVOICE-TYPE DESCRIPTION  11355 SUTTER CREEK GENERAL CITY ENGINEERING	PERIOD  02-23	Der, Ghio & DATE \$ 02/20/23	Assoc, Ir SE N N	N CTR	TERM-DESCRIPTI	ION INVOICE	G/L ACCOUNT No 20200
INVOICE-TYPE DESCRIPTION  11355 SUTTER CREEK GENERAL CITY ENGINEERING	PERIOD  02-23	DATE S 0 DATE S 02/20/23  G/L AC 01 6:	Assoc, Ir SE N N ccount No	N CTR	TERM-DESCRIPTI	ION INVOICE Unit Cos	G/L ACCOUNT No 20200 st Amount 22 740.22
INVOICE-TYPE DESCRIPTION  11355 SUTTER CREEK GENERAL CITY ENGINEERING  Line Description	PERIOD  02-23	DATE S 0 DATE S 02/20/23  G/L AC 01 6:	Assoc, Ir SE N N ccount No	N CTR	TERM-DESCRIPTI A-NET30 FROM I Unit(s)	Unit Cos	G/L ACCOUNT No 20200 st Amount 22 740.22
INVOICE-TYPE DESCRIPTION  11355 SUTTER CREEK GENERAL CITY ENGINEERING  Line Description  0001 SUTTER CREEK GENERAL CITY ENGINEERING	01 (Web	DATE S 02/20/23  G/L AC 01 6:	Assoc, In SE N N ccount No 1025 1115 eral Fund	NC.)  CTR  Engine	TERM-DESCRIPTI	ION INVOICE Unit Cos 740.2 ring )	G/L ACCOUNT No 20200 st Amount 22 740.22 -> 740.22
INVOICE-TYPE DESCRIPTION  11355 SUTTER CREEK GENERAL CITY ENGINEERING  Line Description  0001 SUTTER CREEK GENERAL CITY ENGINEERING  INVOICE-TYPE DESCRIPTION	PERIOD  PERIOD  PERIOD	DATE S 02/20/23  G/L Ac 01 6: ( Gene	Assoc, In SE N N ecount No 1025 1115 eral Fund	NCTR Engine	TERM-DESCRIPTI A-NET30 FROM I  Unit(s) 1 ering Engineer Invoice Exte	ION INVOICE Unit Cos 740.2 ring )	G/L ACCOUNT No 20200 st Amount 22 740.22 -> 740.22 G/L ACCOUNT No
INVOICE-TYPE DESCRIPTION  11355 SUTTER CREEK GENERAL CITY ENGINEERING  Line Description  0001 SUTTER CREEK GENERAL CITY ENGINEERING  INVOICE-TYPE DESCRIPTION  11356 CIP ESTIMATE	PERIOD  PERIOD  PERIOD	DATE S  OZ/20/23  G/L AG  O1 6: ( Gene  OZ/20/23	Assoc, Ir	N CTR Engine	TERM-DESCRIPTI A-NET30 FROM I  Unit(s) 1 ering Engineer Invoice Exte	ION TOUR TOUR TOUR TOUR TOUR TOUR TOUR TOUR	G/L ACCOUNT No  20200  St Amount  22 740.22  -> 740.22  G/L ACCOUNT No  20200
INVOICE-TYPE DESCRIPTION  11355 SUTTER CREEK GENERAL CITY ENGINEERING  Line Description  0001 SUTTER CREEK GENERAL CITY ENGINEERING  INVOICE-TYPE DESCRIPTION  11356 CIP ESTIMATE  Line Description	PERIOD	OZ/20/23  G/L Ac  OZ/20/23  G/L Ac  OZ/20/23  G/L Ac  OZ/20/23  G/L Ac	Assoc, In SE  N N  CCOUNT NO  1025 1115  Peral Fund  SE  N N  CCOUNT NO	N CTR N	TERM-DESCRIPTI A-NET30 FROM I  Unit(s) 1 ering Engineer Invoice Exte	Unit Cos  Fing )  Pension  CON  ENVOICE  Unit Cos	G/L ACCOUNT No 20200  St Amount 22 740.22  -> 740.22  G/L ACCOUNT No 20200  St Amount
INVOICE-TYPE DESCRIPTION  11355 SUTTER CREEK GENERAL CITY ENGINEERING  Line Description  0001 SUTTER CREEK GENERAL CITY ENGINEERING  INVOICE-TYPE DESCRIPTION  11356 CIP ESTIMATE  Line Description	PERIOD	DATE S  OZ/20/23  G/L AG  OZ/20/23  OZ/20/23  OZ/20/23  G/L AG  OZ/20/23  G/L AG  OZ/20/23	Assoc, Ir SE N N CCOUNT NO 1025 1115 eral Fund SE N N CCOUNT NO	nc.)  N  CTR  N  CTR	TERM-DESCRIPTI A-NET30 FROM I  Unit(s) 1 ering Engineer Invoice Exte	Unit Cos  740.2 ring ) ension CON Unit Cos 3020.1	G/L ACCOUNT No  20200  St Amount  22 740.22  -> 740.22  G/L ACCOUNT No  20200  St Amount  10 3020.10
INVOICE-TYPE DESCRIPTION  11355 SUTTER CREEK GENERAL CITY ENGINEERING  Line Description  0001 SUTTER CREEK GENERAL CITY ENGINEERING  INVOICE-TYPE DESCRIPTION  11356 CIP ESTIMATE  Line Description	PERIOD	DATE S  OZ/20/23  G/L AG  OZ/20/23  OZ/20/23  OZ/20/23  G/L AG  OZ/20/23  G/L AG  OZ/20/23	Assoc, Ir SE N N CCOUNT NO 1025 1115 eral Fund SE N N CCOUNT NO	nc.)  N  CTR  N  CTR	TERM-DESCRIPTI A-NET30 FROM I  Unit(s) 1 ering Engineer Invoice Exte TERM-DESCRIPTI A-NET30 FROM I  Unit(s)	Unit Cos TAO.2  ring )  ension  ON  NVOICE  Unit Cos 3020.1  ring )	G/L ACCOUNT No 20200  St Amount 22 740.22  -> 740.22  G/L ACCOUNT No 20200  St Amount 10 3020.10
INVOICE-TYPE DESCRIPTION  11355 SUTTER CREEK GENERAL CITY ENGINEERING  Line Description  0001 SUTTER CREEK GENERAL CITY ENGINEERING  INVOICE-TYPE DESCRIPTION  11356 CIP ESTIMATE  Line Description  0001 CIP ESTIMATE	PERIOD  PERIOD  PERIOD  PERIOD  PERIOD	DATE S  OZ/20/23  G/L AG  OZ/20/23  G/L AG  OZ/20/23  G/L AG  OZ/20/23  G/L AG  OZ/20/23  G/L AG  OZ/20/23  G/L AG  OZ/20/23	Assoc, In SE N N CCOUNT NO 1025 1115 Pral Fund SE N N CCOUNT NO 1025 1115 Pral Fund	N CTR N CTR Engine	TERM-DESCRIPTI A-NET30 FROM I  Unit(s) ering Engineer Invoice Exte  TERM-DESCRIPTI A-NET30 FROM I  Unit(s) l ering Engineer Invoice Exte	Unit Cos  Value (Con Con Con Con Con Con Con Con Con Con	G/L ACCOUNT No 20200  St Amount 22 740.22  -> 740.22  G/L ACCOUNT No 20200  St Amount 10 3020.10  -> 3020.10  G/L ACCOUNT No
INVOICE-TYPE DESCRIPTION  11355 SUTTER CREEK GENERAL CITY ENGINEERING  Line Description  0001 SUTTER CREEK GENERAL CITY ENGINEERING  INVOICE-TYPE DESCRIPTION  11356 CIP ESTIMATE  Line Description  0001 CIP ESTIMATE	PERIOD  PERIOD  PERIOD  PERIOD  PERIOD  PERIOD	DATE S  O2/20/23  G/L AG  O2/20/23  G/L AG  O2/20/23  G/L AG  O2/20/23  G/L AG  O1 61  ( Gene	Assoc, Ir  SE  N N  CCOUNT NO  1025 1115  eral Fund  SE  N N  CCOUNT NO  1025 1115  Eral Fund	N CTR N CTR N CTR N CTR Engine	TERM-DESCRIPTI A-NET30 FROM I  Unit(s) ering Engineer Invoice Exte  TERM-DESCRIPTI A-NET30 FROM I  Unit(s) l ering Engineer Invoice Exte	Unit Cos  740.2 ring ) ension  ON  Unit Cos  3020.1 ring ) ension	G/L ACCOUNT No  20200  St Amount  22 740.22  -> 740.22  G/L ACCOUNT No  20200  St Amount  10 3020.10  -> 3020.10
INVOICE-TYPE DESCRIPTION  11355 SUTTER CREEK GENERAL CITY ENGINEERING  Line Description  0001 SUTTER CREEK GENERAL CITY ENGINEERING  INVOICE-TYPE DESCRIPTION  11356 CIP ESTIMATE  Line Description  0001 CIP ESTIMATE  INVOICE-TYPE DESCRIPTION  11357 CRAMER HILLS PARCEL MAP  Line Description	PERIOD - 02-23 - PERIOD - 02-23	DATE S  OZ/20/23  G/L AG  OZ/20/23  G/L AG  OZ/20/23  G/L AG  OZ/20/23  G/L AG  OZ/20/23  G/L AG  OZ/20/23  G/L AG  OZ/20/23  G/L AG  OZ/20/23	Assoc, In SE N N N CCOUNT NO N N N N N N N N N N N N N N N N N	N CTR Engine	TERM-DESCRIPTI A-NET30 FROM I  Unit(s) 1 ering Engineer Invoice Exte  TERM-DESCRIPTI A-NET30 FROM I  Unit(s) 1 ering Engineer Invoice Exte  TERM-DESCRIPTI A-NET30 FROM I  Unit(s) Unit(s) Unit(s)	Unit Cos  Unit Cos  740.2  ring )  ension  ON  NVOICE  Unit Cos  3020.1  ring )  ension  CON  NVOICE  Unit Cos  Unit Cos  Unit Cos  Unit Cos	G/L ACCOUNT No 20200  St Amount 22 740.22  -> 740.22  G/L ACCOUNT No 20200  St Amount 10 3020.10  -> 3020.10  G/L ACCOUNT No 20200  St Amount
INVOICE-TYPE DESCRIPTION  11355 SUTTER CREEK GENERAL CITY ENGINEERING  Line Description  0001 SUTTER CREEK GENERAL CITY ENGINEERING  INVOICE-TYPE DESCRIPTION  11356 CIP ESTIMATE  Line Description  0001 CIP ESTIMATE  INVOICE-TYPE DESCRIPTION  11357 CRAMER HILLS PARCEL MAP	PERIOD - 02-23 - PERIOD - 02-23	DATE S 02/20/23  G/L Ac 01 63 ( Gene 0 DATE S 02/20/23  G/L Ac 01 63 ( Gene 0 DATE S 02/20/23  G/L Ac 01 63 0 DATE S	Assoc, Ir SE  N N CCOUNT NO CCOUNT NO CCOUNT NO CCOUNT NO CCOUNT NO CCOUNT NO CCOUNT NO CCOUNT NO CCOUNT NO	N CTR Engine	TERM-DESCRIPTI A-NET30 FROM I  Unit(s) 1 ering Engineer Invoice Exte  TERM-DESCRIPTI A-NET30 FROM I  Unit(s) 1 ering Engineer Invoice Exte  TERM-DESCRIPTI A-NET30 FROM I  Unit(s) Unit(s) Unit(s)	Unit Cos  Unit Cos  INVOICE  Unit Cos  INVOICE  Unit Cos  3020.1  Ining)  Insion  ION  INVOICE  Unit Cos  INVOICE  Unit Cos	G/L ACCOUNT No  20200  St Amount  22 740.22  -> 740.22  G/L ACCOUNT No  20200  St Amount  -> 3020.10  G/L ACCOUNT No  20200  St Amount  10 1769.71
INVOICE-TYPE DESCRIPTION  11355 SUTTER CREEK GENERAL CITY ENGINEERING  Line Description  0001 SUTTER CREEK GENERAL CITY ENGINEERING  INVOICE-TYPE DESCRIPTION  11356 CIP ESTIMATE  Line Description  0001 CIP ESTIMATE  INVOICE-TYPE DESCRIPTION  11357 CRAMER HILLS PARCEL MAP  Line Description	PERIOD - 02-23 - PERIOD - 02-23	DATE S 02/20/23  G/L Ac 01 63 ( Gene 0 DATE S 02/20/23  G/L Ac 01 63 ( Gene 0 DATE S 02/20/23  G/L Ac 01 63 0 DATE S	Assoc, Ir SE  N N CCOUNT NO CCOUNT NO CCOUNT NO CCOUNT NO CCOUNT NO CCOUNT NO CCOUNT NO CCOUNT NO CCOUNT NO	N CTR Engine	TERM-DESCRIPTI A-NET30 FROM I  Unit(s) 1 ering Engineer Invoice Exte  TERM-DESCRIPTI A-NET30 FROM I  Unit(s) 1 ering Engineer Invoice Exte  TERM-DESCRIPTI	Unit Cos  TON  TON  TAU.2  Ting )  Pension  TON  TON  TON  TON  TON  TON  TON	G/L ACCOUNT No  20200  St Amount  22 740.22  -> 740.22  G/L ACCOUNT No  20200  St Amount  -> 3020.10  G/L ACCOUNT No  20200  St Amount  10 3020.10  10 3020.10
INVOICE-TYPE DESCRIPTION  11355 SUTTER CREEK GENERAL CITY ENGINEERING  Line Description  0001 SUTTER CREEK GENERAL CITY ENGINEERING  INVOICE-TYPE DESCRIPTION  11356 CIP ESTIMATE  Line Description  0001 CIP ESTIMATE  INVOICE-TYPE DESCRIPTION  11357 CRAMER HILLS PARCEL MAP  Line Description	PERIOD - 02-23 - PERIOD	DATE S 02/20/23  G/L Ac 01 63 ( Gene 0 DATE S 02/20/23  G/L Ac 01 63 ( Gene 0 DATE S 02/20/23  G/L Ac 01 63 0 DATE S	Assoc, Ir  SE  N N  CCOUNT NO  1025 1115  Eral Fund  SE  N N  CCOUNT NO  1025 1115  Eral Fund  SE  N N  CCOUNT NO	CTR Engine  CTR N  CTR Engine	TERM-DESCRIPTI A-NET30 FROM I  Unit(s) I ering Engineer Invoice Exte  TERM-DESCRIPTI A-NET30 FROM I  Unit(s) Invoice Exte  TERM-DESCRIPTI A-NET30 FROM I  Unit(s) Invoice Exte	Unit Cos  740.2 ring ) ension  CON  Unit Cos  3020.1 ring ) ension  CON  ENVOICE  Unit Cos  1769.7 neering ) ension	G/L ACCOUNT No  20200  St Amount  22 740.22  -> 740.22  G/L ACCOUNT No  20200  St Amount  -> 3020.10  G/L ACCOUNT No  20200  St Amount  10 3020.10  10 3020.10

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P.O. BOX	251	)) (Web	er Ghio	& Assoc.	 Inc.)			
	TYPE DESCRIPTION					TERM-DESCRIPTI		G/L ACCOUNT No
Line	Description		G/L	Account No	o CTR	Unit(s)	Unit Cost	Amount
0001	ENCROACHMENT PLAN REVIEW	•	01	61028 1115	5	Onic(s)	1588.75	1588.75
						Invoice Exte	ension>	1588.75
INVOICE-	TYPE DESCRIPTION	PERIOD	DATE	SE		TERM-DESCRIPTI	ON C	G/L ACCOUNT No
1135						A-NET30 FROM I		
Line	Description	_	G/L	Account No	CTR	Unit(s)	Unit Cost	Amount
0001	PG&E EP - 51 HANFORD ST		01	61028 1115	5	1 Chk & Insp Engi	145.00 neering )	145.00
						Invoice Exte	ension>	145.00
	O PG&E EP - RIDGE & SUTTER HILL RD	02-23	02/20/23	и и	N	A-NET30 FROM I	NVOICE	20200
Line 	Description	-	G/L 	Account No	CTR	Unit(s)	Unit Cost	Amount
0001	PG&E EP - RIDGE & SUTTER HILL RD		01 ( Ge	61028 1119 eneral Fund	d Plan	1 Chk & Insp Engi		~~~~~
						Invoice Exte	ension>	553.48
INVOICE-	TYPE DESCRIPTION	PERIOD	DATE	SE		TERM-DESCRIPTI	ON	G/L ACCOUNT No
	1 MACT CLINIC	02-23	02/20/23	3 и и	N	A-NET30 FROM I	NVOICE	20200
	Description	-	G/L	Account No	CTR	Unit(s)		
0001	MACT CLINIC			55065 1119 eneral Fund		1 Reimb Engr. Engi Invoice Exte	neering )	
ENVOICE-T	FYPE DESCRIPTION	FERIOD	DATE	SE		TERM-DESCRIFTI	OH (	WL ACCOUNT No
11363	2 37 BADGER STREET STORM DRAIN REPAIR							
Line	Description		G/L	Account No	CTR	Unit(s)	Unit Cost	Amount
0001	37 BADGER STREET STORM DRAIN REPAIR	-	89 ( CI	61025 1115 IP Engineer	G12 Ging E	Unit(s) 1 ngineering )	303.75	303.75
								303.75
	TYPE DESCRIPTION			SE		TERM-DESCRIPTI		
	BUILDING DEPARTMENT SERVICES					A-NET30 FROM I		
Line	Description			Account No		Unit(s)	Unit Cost	Amount
	BUILDING DEPARTMENT SERVICES	-	01	61028 1100	)	1 Chk & Insp Buil	2404.29	2404.29
						Invoice Exte	nsion>	2404.29
	TYPE DESCRIPTION	PERIOD	DATE	SE		TERM-DESCRIPTI	ОИ С	G/L ACCOUNT No
	PATEL - 271 HANFORD ST	02-23	02/20/23	3 и и	N	A-NET30 FROM I		20200
Line	Description		G/L	Account No	CTR	Unit(s)	Unit Cost	Amount
	PATEL - 271 HANFORD ST	-				1 Chk & Insp Buil		
						Invoice Exte	ension>	72.50
INVOICE-T	TYPE DESCRIPTION	PERIOD	DATE	SE		TERM-DESCRIPTI	ON (	G/L ACCOUNT No
	TYPE DESCRIPTION 5 HOBBS - 2 EUREKA ST						ON (	

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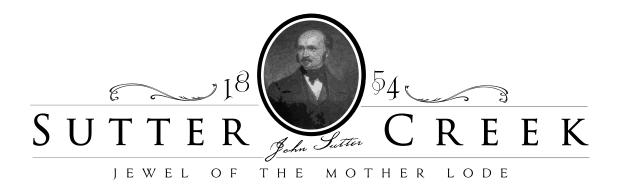
INVOICE-TYPE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTION G.	/L ACCOUNT No
Line Description 0001 HOBBS - 2 EUREKA ST			1 145.00	
		( General Fund Pl	an Chk & Insp Building DEPT )	
			Invoice Extension>	145.00
INVOICE-TYPE DESCRIPTION			TERM-DESCRIPTION G.	
11366 ADAMS - 73 BADGER			A-NET30 FROM INVOICE	
Line Description		G/L Account No CT	R Unit(s) Unit Cost	Amount
0001 ADAMS - 73 BADGER		01 61028 1100	1 145.66 an Chk & Insp Building DEPT )	145.66
			Invoice Extension>	145.66
INVOICE-TYPE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTION G	L ACCOUNT No
11367 GRIFFIN COMPANY - 133 BADGER RD	02-23	02/20/23 N N N	A-NET30 FROM INVOICE	20200
Line Description			R Unit(s) Unit Cost	Amount
0001 GRIFFIN COMPANY - 133 BADGER RD		01 61028 1100 ( General Fund Pl	an Chk & Insp Building DEPT )	
			Invoice Extension>	145.00
INVOICE-TYPE DESCRIPTION			TERM-DESCRIPTION G,	
11368 REID - 153 BADGER RD			A-NET30 FROM INVOICE	
Line Description		G/L Account No CT	R Unit(s) Unit Cost	Amount
0001 REID - 153 BADGER RD		01 61028 1100	an Chk & Insp Building DEPT )	145.66
			Invoice Extension>	
***************************************				
11369 VOSBURGH & SCHIFSKY - 120 FLUME RD				20200
Line Description 0001 VOSBURGH & SCHIFSKY - 120 FLUME RD		01 61028 1100	R Unit(s) Unit Cost 	Amount 
VOSBORGH & SCHIFSKI - 120 FLOME RD			an Chk & Insp Building DEPT )	
			Invoice Extension>	437.62
INVOICE-TYPE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTION GA	'L ACCOUNT No
11370 WILLIAMS - 60 BROADWAY		02/20/23 N N N	A-NET30 FROM INVOICE	20200
Line Description		G/L Account No CT		
0001 WILLIAMS - 60 BROADWAY		01 61028 1100 ( General Fund Pl		145.00
			Invoice Extension>	145.00
INVOICE-TYPE DESCRIPTION		DATE SE	TERM-DESCRIPTION G/	L ACCOUNT No
11371 TRUDELL - 310 CALIFORNIA DR		02/20/23 N N N	A-NET30 FROM INVOICE	20200
Line Description		G/L Account No CT		
0001 TRUDELL - 310 CALIFORNIA DR		01 61028 1100	1 145.00 an Chk & Insp Building DEPT )	
			Invoice Extension>	145.00
INVOICE-TYPE DESCRIPTION	PERIOD	DATE SE	TERM-DESCRIPTION G/	L ACCOUNT No
11372 FREIDMAN-GRAMLICH - 310 GOPHER FLAT RD	02-23	02/20/23 N N N	A-NET30 FROM INVOICE	20200
Line Description		G/I Account No CT	R Unit(s) Unit Cost	Amount

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INVOICE	-TYPE DESCRIPTION	PERIOD	DATE SE		TERM-DESCRIPTION	G/L ACCOUNT No
	Description				Unit(s) Unit Cost	
	FREIDMAN-GRAMLICH - 310 GOPHER FLAT RD		01 61028 1100 ( General Fund	Plan	1 72.50 Chk & Insp Building DEPT )	72.50
					Invoice Extension>	72.50
INVOICE	-TYPE DESCRIPTION	PERIOD	DATE SE		TERM-DESCRIPTION	G/L ACCOUNT No
					A-NET30 FROM INVOICE	
Line	Description		G/L Account No	CTR	Unit(s) Unit Cost	Amount
0001	TREVASKIS - 200 JUDY DR		01 61028 1100 ( General Fund	Plan	1 217.50 Chk & Insp Building DEPT )	217.50
					Invoice Extension>	217.50
	-TYPE DESCRIPTION	PERIOD	DATE SE		TERM-DESCRIPTION	G/L ACCOUNT No
		02-23	02/20/23 N N	И	A-NET30 FROM INVOICE	20200
Line	Description		G/L Account No	CTR	Unit(s) Unit Cost	Amount
	BAXLEY - 340 SUTTER HILL RD		01 61028 1100 ( General Fund	Plan	Unit(s) Unit Cost  1 145.00 Chk & Insp Building DEPT )	145.00
					Invoice Extension>	145.00
	-TYPE DESCRIPTION	PERIOD	DATE SE		TERM-DESCRIPTION	G/L ACCOUNT No
	75 CIUFO - 121 ALLEN RANCH RD				A-NET30 FROM INVOICE	
Line	Description		G/L Account No	CTR	Unit(s) Unit Cost	Amount
0001	CIUFO - 121 ALLEN RANCH RD		01 61028 1100 { General Fund	Plan	1 217.50 Chk & Insp Building DEPT )	217.50
					Invoice Extension>	217.50
		PERIOD	DATE SE		TERM-DESCRIPTION	G/L ACCOUNT No
113	76 NEWLAND - 60 MAIN ST				A-NET30 FROM INVOICE	
Line	Description		G/L Account No	CTR	Unit(s) Unit Cost  1 181.25	Amount
0001	NEWLAND - 60 MAIN ST		01 61028 1100 ( General Fund	Plan	1 181.25 Chk & Insp Building DEPT )	181.25
					Invoice Extension>	181.25
	-TYPE DESCRIPTION	PERIOD	DATE SE		TERM-DESCRIPTION	G/L ACCOUNT No
	77 MICHEL - 75 MAIN ST	02-23	02/20/23 N N	N	. A-NET30 FROM INVOICE	20200
Line	Description		G/L Account No			
0001	MICHEL - 75 MAIN ST		01 61028 1100		1 181.25 Chk & Insp Building DEPT )	181.25
					Invoice Extension>	181.25
INVOICE	TYPE DESCRIPTION	PERIOD	DATE SE		TERM-DESCRIPTION	G/L ACCOUNT No
113	78 MENGES - 232 MANOR CT	02-23	02/20/23 N N	N	A-NET30 FROM INVOICE	20200
Line	Description		G/L Account No			
0001	MENGES - 232 MANOR CT		01 61028 1100		1 145.00 Chk & Insp Building DEPT )	145.00
					Invoice Extension>	
INVOICE	-TYPE DESCRIPTION	PERIOD	DATE SE		TERM-DESCRIPTION	G/L ACCOUNT No
113	79 JONES - 130 ALLEN RANCH RD				A-NET30 FROM INVOICE	
	Description		G/L Account No			

City of Sutter Creek 9:38 Invoice/Pre-Paid Check Audit Trail Batch C30301 - 09:38 REPORT:: Mar 01 23 Wednesday RUN...: Mar 01 23 Time: 09:38 Run By.: Jodi Arroyos PAGE: 017 ID #: PY-IP CTL.: SUT

	TYPE DESCRIPTION	PERIOD	DATE	SE		TERM-DESCRIPTI	ОИ (	JL ACCOUNT N
Line			G/L	Account No	CTR	Unit(s)	Unit Cost	Amount
0001	JONES - 130 ALLEN RANCH RD		01	61028 1100	)	1 Chk & Insp Buil	145.00	145.0
						Invoice Exte	nsion>	145.00
INVOICE-	TYPE DESCRIPTION	PERIOD	DATE	SE		TERM-DESCRIPTI	ON G	JL ACCOUNT NO
1138						A-NET30 FROM I		
Line	Description		G/L	Account No	CTR	Unit(s)	Unit Cost	Amount
0001	SCOTT - 17 CLEAR CREEK WAY		01 ( Ge	61028 1100 eneral Fund	Plan	1 Chk & Insp Build	217.50 ding DEPT )	217.50
						Invoice Exte	nsion>	217.50
	TYPE DESCRIPTION	PERIOD	DATE	SE		TERM-DESCRIPTION	ои с	/L ACCOUNT No
		02-23	02/20/23	N N	N	A-NET30 FROM II	NVOICE	20200
Line	Description		G/L	Account No	CTR	Unit(s)	Unit Cost	Amount
0001	GOPHER FLAT REALIGNMENT			61025 1120 P Engineer		l reets/Roads )	403.75	403.75
						Invoice Exter	nsion>	403.75
	TYPE DESCRIPTION	PERIOD	DATE	SE		TERM-DESCRIPTION	ON G	/L ACCOUNT No
	3 2022-2023 STORM DAMAGE					A-NET30 FROM II		
ine	Description		G/L	Account No	CTR	Unit(s)	Unit Cost	Amount
0001	2022-2023 STORM DAMAGE		20 ( FE	70029 1115 MA Infrast:	ructure	1 e Engineering )	3286.00	3286.00
						Invoice Exter		
						Vendor Total	>	18397.80
 O BOX 77	7096 *** VENDOR.: WELOG		FARGO FI	 NANCIAL LEA		Vendor Total	>	
		PERIOD	FARGO FI			Vendor Total		
NVOICE-T	TYPE DESCRIPTION	PERIOD	DATE	SE		TERM-DESCRIPTIC	ON G	/L ACCOUNT No
NVOICE-1  23739800 ine	TYPE DESCRIPTION  COPIER LEASE  Description	PERIOD	DATE 02/03/23 G/L	SE N N Account No	N CTR	TERM-DESCRIPTIC	ON G	/L ACCOUNT No
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NVOICE-1 23739800 ine  001	TYPE DESCRIPTION  COPIER LEASE  Description	PERIOD	DATE  02/03/23 G/L  01 ( Ge 03	SE N N Account No	N CTR  Gen. S	TERM-DESCRIPTIC	ON G  Dunt Trm  Unit Cost  85.34	/L ACCOUNT No 20200 Amount 85.34
23739800 ine  0001	TYPE DESCRIPTION  COPIER LEASE  Description  COPIER LEASE	PERIOD	DATE	SE N N Account No 52010 1050 neral Fund 52010 1050 reets/Sidew 52010 1050	N CTR  Gen. S	TERM-DESCRIPTIC  -Unit(s)  1 Supplies Finance 1 1. Supplies Fina	ON G  Dunt Trm  Unit Cost  85.34	/L ACCOUNT No 20200 Amount 85.34
23739800 ine  001 002	TYPE DESCRIPTION  COPIER LEASE  Description  COPIER LEASE  COPIER LEASE	PERIOD	DATE	SE N N Account No 	CTR Gen. S wal Ger	TERM-DESCRIPTIO  -Unit(s)  Unit(s)  Supplies Finance 1 1. Supplies Fina 2 plies Finance)	ON G Dunt Trm Unit Cost 85.34 1 4.74 1000 99.56 18.96	/L ACCOUNT No 20200 Amount 85.34 4.74
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#### STAFF REPORT

TO: THE HONORABLE MAYOR AND MEMBERS OF THE CITY COUNCIL

**MEETING DATE:** MARCH 6, 2023

FROM: DEREK COLE, CITY ATTORNEY

SUBJECT: ADOPTION OF RESOLUTION TERMINATING THE DECLARATION

OF AN EMERGENCY AFFECTING THE PUBLIC HEATH AND SAFETY DUE TO THE NOVEL CORONAVIRUS (COVID-19)

**PANDEMIC** 

### Recommendation

Adopt Resolution 22-23-\* Terminating the Declaration of an Emergency Affecting the Public Heath and Safety Due to the Novel Coronavirus (COVID-19) Pandemic.

#### **Background and Analysis**

When the COVID-19 pandemic began, the State of California and County of Amador declared public-health emergencies. The City Council followed suit, declaring a City emergency on March 19, 2020 (Resolution 19-20-\*).

In October 2022, the Governor declared that the State's declaration of emergency would terminate on February 28, 2023. As the Governor directed, the State emergency expired on that date.

Because the State emergency has terminated, the City Council is requested to terminate the City's declaration of emergency. The conditions giving rise to that emergency have abated such that continuance of the declaration is no longer necessary. At this time, there is no further need for the City to invoke any of the emergency powers state law authorizes.

#### **RESOLUTION 22-23-\***

### A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF SUTTER CREEK TERMINATING THE DECLARATION OF AN EMERGENCY AFFECTING THE PUBLIC HEALTH AND SAFETY DUE TO THE NOVEL CORONAVIRUS (COVID-19) PANDEMIC

**WHEREAS**, California Government Code Section 8630 empowers the City Council to proclaim the existence or threatened existence of a local emergency when the City is affected or likely to be affected by a public calamity; and

**WHEREAS,** in early 2019, public health officials detected novel coronavirus COVID-19 ("COVID-19"), an infectious disease to which there is no known natural immunity, in numerous countries and the Center for Disease Control determined COVID-19 presents a serious and imminent threat; and

**WHEREAS**, on March 4, 2020, the Governor of California proclaimed a state of emergency to exist in California because of the threat of COVID-19; and

WHEREAS, on March 13, 2020, the Health Officer of the County of Amador issued an order to address the COVID-19 public-health crisis, which the Amador County Board of Supervisors ratified on March 19, 2020; and

**WHEREAS**, on March 19, 2020 by Resolution 19-20-\*, the Sutter Creek City Council declared the existence of an emergency within the City of Sutter Creek caused by COVID-19, and

**WHEREAS,** on October 17, 2022, the Governor of the State of California declared that California's declaration of emergency concerning COVID-19 would terminate on February 28, 2023; and

**WHEREAS**, because of the termination of the State-declared emergency, the City Council of the City of Sutter Creek determines it is necessary to terminate the City-declared emergency.

**NOW, THEREFORE, BE IT RESOLVED,** the City Council of the City of Sutter Creek hereby terminates the declaration of emergency concerning the COVID-19 pandemic.

**BE IT FURTHER RESOLVED,** the adoption of this Resolution rescinds and revokes the emergency authority and powers granted to the City by Resolution 19-20-\*.

The foregoing resolution was duly passed and adopted at a regular meeting of the City Council of the City of Sutter Creek on the 6th day of March 6, 2023, by the following vote:

AYES: NOES: ABSTAIN: ABSENT:	
ATTEST:	
	Claire Gunselman, Mayor
Karen Darrow, City Clerk	

TO: THE HONORABLE MAYOR AND MEMBERS OF THE CITY COUNCIL

**DATE:** MARCH 6, 2023

FROM: MATT OSPITAL, CITY ENGINEER

SUBJECT: CRAMER HILL, LLC PARCEL MAP NO. 2861

#### **RECOMMENDATION:**

Adopt Resolution 2022-23-\* approving the Final Parcel Map 2861.

#### **DISCUSSION:**

Parcel Map No. 2861 for Cramer Hill, LLC has been reviewed by City staff for technical accuracy and compliance with Planning Commission Resolution No. 17-18-07 Conditions of Approval. The map is technically correct and in conformance with Chapter 17.20 Final Maps of the City Code and deemed acceptable for submittal to the City Council for approval and acceptance of the access and public utility area dedicated in fee.

Condition of Approval #5 required dedication of a 65 foot right of way for the David Drive Extension. A request from the owner was made to reduce the proposed right of way width to 50 feet, as some of the proposed lots would not meet the minimum building area for setback requirements. I along with other City staff supported the decision to reduce the width to 50 feet right of way based on the findings that the map substantially conforms to the tentative map.

Building Permits for any of the new parcels shown in Parcel Map No. 2861 shall meet the CCR's as referenced in Document 2022-0010318, Amador County Records.

All building and impacts fees are to be paid at building permit issuance (Amador County Recreation Agency fee)

Local Traffic Mitigation Fees collected shall be utilized for improvements to Raylan Drive.

Each new residential dwelling shall contribute, in addition to the local traffic mitigation fees, an additional traffic mitigation fee of \$1,000 per dwelling unit to be used for improvement to Raylan Drive.

None.	
#1045 Staff Report-Approval of Map-2023-02-22.docx	

**BUDGET IMPACT:** 

#### **RESOLUTION 22-23-\***

# A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF SUTTER CREEK APPROVING PARCEL MAP NO. 2861 FOR CRAMER HILL LLC

**WHEREAS,** City Planning Commission did by Resolution No. 17-18-07 approve Tentative Map for creation of four parcels within the City of Sutter Creek; and

**WHEREAS**, time extension for the approved tentative map have been processed and approved in accordance with City Code; and

**WHEREAS**, the City Engineer has certified Parcel Map 2861 complies with Tentative Map Conditions of Approval and found to be technically correct.

**NOW, THEREFORE, IT IS HEREBY RESOLVED** that the Council of the City of Sutter Creek hereby approves Parcel Map 2861 in accordance with Chapter 17.20 of City Code, and

**BE IT FURTHER RESOLVED** offers of dedication set forth on Parcel Map No. 2861 for:

- 1. Public Utility Easements
- 2. Public Facility Easements
- 3. Ten foot (10') wide walking path
- 4. Slope Maintenance Easement
- 5. Right of Way for David Drive fronting lots 52A, 52B, 52C, and 52D

Are hereby accepted, and

**BE IT FURTHER RESOLVED** all other offers of dedication are hereby rejected at this time but remain offered in perpetuity, and

**BE IT FURTHER RESOLVED** development on parcels of this map shall comply with the following: -

- 1. All building and impacts fees are to be paid at building permit issuance (Amador County Recreation Agency fee)
- 2. Local Traffic Mitigation Fees collected shall be utilized for improvements to Raylan Drive.
- 3. Each new residential dwelling shall contribute, in addition to the local traffic mitigation fees, an additional traffic mitigation fee of \$1,000 per dwelling unit to be used for improvement to Raylan Drive, and

**BE IT FURTHER RESOLVED** that the City Clerk is hereby directed to record this Parcel Map 2861 in a timely manner.

Council of the City of Sutter Creek on the 6th day	of March, 2023 by the following vote.
AYES: NOES: ABSTAIN: ABSENT:	
ATTEST:	
Clair	e Gunselman, Mayor
Karen Darrow, City Clerk	

The foregoing resolution was duly passed and adopted at a regular meeting of the City

# PARCEL MAP No. 2861 BOUNDARY LINE ADJUSTMENT

for

### **OWNER'S CERTIFICATE**

THE UNDERSIGNED HEREBY CERTIFY THAT THEY ARE THE OWNERS OF REAL PROPERTY SHOWN HEREON AS THE SUBDIVISION AND THAT THEY DO HEREBY CONSENT TO THE PREPARATION AND RECORDATION OF THIS MAP AND HEREBY IRREVOCABLY AND IN PERPETUITY OFFER FOR DEDICATION TO THE CITY OF SUTTER CREEK ACCESS EASEMENTS, PUBLIC UTILITY EASEMENTS, 10' WIDE WALKING PATH, SLOPE MAINTENANCE EASEMENT AND RIGHT—OF—WAY FOR DAVID DRIVE.

CRAMER HILL, LLC,
a California Limited Liability Company
by Adam Allen, Managing Member

HAZEL A. JOYCE
Beneficiary per 2016-0010168

YVONNE HERYFORD
Beneficiary per 2021-0013842

YVONNE HERYFORD
Beneficiary per 2021-0013842

### CRAMER HILL, LLC, a California Limited Liability Company 2016-0010167

BEING DIVISION OF PARCEL 52 PER 52-M-100
ALSO BEING A PORTION OF THE NW 1/4 SECTION 7, T. 6 N., R. 11 E., M. D. M. CITY OF SUTTER CREEK, COUNTY OF AMADOR, STATE OF CALIFORNIA

TOMA & ASSOCIATES INC.

ENGINEERING - SURVEYING - PLANNING
41 Summit Street, Jackson, CA 95642
(209) 223-0156

February, 2023

#### SURVEYOR'S STATEMENT

THIS SURVEY WAS PREPARED BY ME OR UNDER MY DIRECTION AND IS BASED UPON A FIELD SURVEY IN CONFORMANCE WITH THE REQUIREMENTS OF THE SUBDIVISION MAP ACT AND LOCAL ORDINANCE AT THE REQUEST OF ADAM ALLEN IN SEPTEMBER OF 2016. I HEREBY STATE THAT THIS PARCEL MAP SUBSTANTIALLY CONFORMS TO THE CONDITIONALLY APPROVED TENTATIVE MAP, THAT THE MONUMENTS ARE OF THE CHARACTER AND OCCUPY THE POSITIONS INDICATED, AND THAT SAID MONUMENTS ARE SUFFICIENT TO ENABLE THE SURVEY TO BE RETRACED.

DATE:	SIONAL LAND SE
	Q CIRO L. TOMA OR EXP. 6-30-2024
CIRO L. TOMA P.L.S. 3570 MY LICENSE EXPIRES 6-30-2024	L.S. 3570

### **NOTARY'S STATEMENT**

A NOTARY PUBLIC OR OTHER OFFICER COMPLETING THIS CERTIFICATE VERIFIES ONLY THE IDENTITY OF THE INDIVIDUAL WHO SIGNED THE DOCUMENT TO WHICH THIS CERTIFICATE IS ATTACHED, AND NOT THE TRUTHFULNESS, ACCURACY, OR VALIDITY OF THAT DOCUMENT.

STATE OF CALIFORNIA COUNTY OF	
	, NOTARY PUBLIC,
WHO PROVED TO ME ON THE BASIS OF NAME(S) IS/ARE SUBSCRIBED TO THE	F SATISFACTORY EVIDENCE TO BE THE PERSON(S) WHOSE WITHIN INSTRUMENT AND ACKNOWLEDGED TO ME THAT INSTRUMENT, THE PERSON(S) OR ENTITY UPON BEHALF OF
I CERTIFY UNDER PENALTY OF PERJUR THE FOREGOING PARAGRAPH IS TRUE	Y UNDER THE LAWS OF THE STATE OF CALIFORNIA THAT AND CORRECT.

#### NOTARY'S STATEMENT

STATE OF CALIFORNIA

COUNTY OF \_\_\_\_\_

A NOTARY PUBLIC OR OTHER OFFICER COMPLETING THIS CERTIFICATE VERIFIES ONLY THE IDENTITY OF THE INDIVIDUAL WHO SIGNED THE DOCUMENT TO WHICH THIS CERTIFICATE IS ATTACHED, AND NOT THE TRUTHFULNESS, ACCURACY, OR VALIDITY OF THAT DOCUMENT.

COMM. EXP.:\_

ON, I	BEFORE ME,	, NOTARY PUBLIC,
PERSONALLY APPEARED		
WHO PROVED TO ME ON TI	HE BASIS OF SATISFACTORY EVIDENCE TO	BE THE PERSON(S) WHOSE
NAME(S) IS/ARE SUBSCRIB	BED TO THE WITHIN INSTRUMENT AND ACKN	OWLEDGED TO ME THAT
HE/SHE/THEY EXECUTED T	THE SAME IN HIS/HER/THEIR AUTHORIZED( E(S) ON THE INSTRUMENT, THE PERSON(S)	CAPACITY(IES) AND THAT BY
HIS/HER/THEIR SIGNATURE	(S) ON THE INSTRUMENT, THE PERSON(S)	OR ENTITY UPON BEHALF OF
WHICH THE PERSON(S) AC	TED, EXECUTED THE INSTRUMENT.	

I CERTIFY UNDER PENALTY OF PERJURY UNDER THE LAWS OF THE STATE OF CALIFORNIA THAT THE FOREGOING PARAGRAPH IS TRUE AND CORRECT.

SIGNATURE:	NAME:
COUNTY:	COMM. EXP.:

### CITY CLERK'S CERTIFICATE

I, KAREN DARROW, HEREBY CERTIFY THAT THE CITY COUNCIL OF SUTTER CREEK, CALIFORNIA, HAS REVIEWED AND APPROVED THIS PARCEL MAP No. 2861 BY RESOLUTION No. \_\_\_\_\_ON \_\_\_\_\_\_, 202\_\_\_ AND HEREBY ACCEPTS ALL OFFERS OF DEDICATION SHOWN HEREON FOR PUBLIC UTILITY EASEMENTS, PUBLIC FACILITY EASEMENTS, 10' WIDE WALKING PATH, SLOPE MAINTENANCE EASEMENT AND RIGHT—OF—WAY FOR DAVID DRIVE FRONTING LOTS 52A, 52B, 52C AND 52D BUT REJECTS AT THIS TIME THE PORTION OF DAVID DRIVE THROUGH PARCEL 53, ADJUSTED PARCEL 54 AND PARCEL 56. SAID RIGHT—OF—WAY MAY REMAIN SUBJECT TO ACCEPTANCE BY RESOLUTION OF THE CITY COUNCIL AT ANY LATER TIME.

DATE: \_\_\_\_\_\_\_

KAREN DARROW	
SUTTER CREEK CITY CLERK	

### CITY ENGINEER'S STATEMENT

I HAVE EXAMINED THIS PARCEL MAP. THE SUBDIVISION AS SHOWN HEREON IS SUBSTANTIALLY THE SAME AS IT APPEARED ON THE TENTATIVE MAP, IF ANY, AND ANY APPROVED ALTERATIONS THERETO. ALL PROVISIONS OF THE SUBDIVISION MAP ACT AND OF ANY LOCAL ORDINANCES APPLICABLE AT THE TIME OF APPROVAL OF THE TENTATIVE MAP, IF ANY, HAVE BEEN COMPLIED WITH. I AM SATISFIED THE MAP IS TECHNICALLY CORRECT.

DATE:	PROFESS,
	\(\sigma_{\sigma}^{\infty}\)\
ROARK WEBER R.C.E. 22295 SUTTER CREEK ASSOCIATE CITY ENGINEED MY LICENSE EXPIRES 9-30-2023	R STATE OF CALL

#### NOTARY'S STATEMENT

SIGNATURE: \_\_\_\_\_ NAME: \_\_\_\_

A NOTARY PUBLIC OR OTHER OFFICER COMPLETING THIS CERTIFICATE VERIFIES ONLY THE IDENTITY OF THE INDIVIDUAL WHO SIGNED THE DOCUMENT TO WHICH THIS CERTIFICATE IS ATTACHED, AND NOT THE TRUTHFULNESS, ACCURACY, OR VALIDITY OF THAT DOCUMENT.

STATE OF CALIFOR	RNIA				
	, BEFORE ME, EARED			, NOTARY	PUBLIC,
WHO PROVED TO   NAME(S) IS/ARE S	ME ON THE BASIS OF SATI SUBSCRIBED TO THE WITHIN ECUTED THE SAME IN HIS/I	SFACTORY EVIDEN I INSTRUMENT AN	NCE TO BE THE ID ACKNOWLED(	GED TO ME T	HAT
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	PENALTY OF PERJURY UND ARAGRAPH IS TRUE AND C		THE STATE O	F CALIFORNIA	THAT

COUNTY: \_\_\_\_\_ COMM. EXP.: \_\_\_\_

FILED THISDAY OF IN BOOKOF MAPS A THE SUTTER CREEK CITY CLERK.	ND PLATS AT PAGE_	_, 202	_ AT AT TH	M. HE REQUEST OF
FEE:				
INSTRUMENT No.:				
	BY:			
KIMBERLY L. GRADY AMADOR COUNTY RECORDER	DEPUTY			

# PARCEL MAP No. 2861 **BOUNDARY LINE ADJUSTMENT**

### CRAMER HILL, LLC, a California Limited Liability Company 2016-0010167

BEING DIVISION OF PARCEL 52 PER 52-M-100
ALSO BEING A PORTION OF THE NW 1/4 SECTION 7, T. 6 N., R. 11 E., M. D. M. CITY OF SUTTER CREEK, COUNTY OF AMADOR, STATE OF CALIFORNIA



February, 2023

# SUTTER CREEK PROPERTY **VICINITY MAP** NOT TO SCALE

NOTES	and LEGEND
<del></del>	DENOTES 3/4" REBAR WITH PLASTIC CAP STAMPED PLS 3570 SET ON THIS SURVEY
<del></del>	DENOTES FOUND 5/8" REBAR TAGGED RCE 7442 PER 52-M-100
<b>─</b>	DENOTES FOUND 5/8" REBAR WITH 1-1/2" ALUMINUM CAP STAMPED LS 3488 PER 52-M-100
<b>──</b>	DENOTES FOUND IRON PIPE TAGGED LS 3488 PER 52-M-100
<del></del>	DENOTES FOUND 1/2" REBAR TAGGED LS 2902 PER 52-M-100
	DENOTES A CALCULATED POINT ONLY, NOTHING FOUND OR SET
	DENOTES ACCESS AND PUBLIC UTILITY AREA DEDICATED IN FEE TITLE HEREON TO THE CITY OF SUTTER CREEK.
	DENOTES 10' WIDE WALKING PATH AREA DEDICATED IN FEE TITLE HEREON TO THE CITY OF SUTTER CREEK
	DENOTES SLOPE MAINTENANCE EASEMENT AREA OFFERED TO THE CITY FOR MAINTENANCE PURPOSES
	DENOTES ACCESS AND PUBLIC UTILITY EASEMENT AREAS OFFERED FOR DEDICATION HEREON TO THE CITY OF SUTTER CREEK, AS WELL AS THE "DAVID DRIVE EXTENSION PHASE II" AREA WHICH WAS PREVIOUSLY DEDICATED PER 2023-0000409, ALL OF WHICH ARE REJECTED AT THIS TIME BUT MAY BE ACCEPTED AT A LATER DATE.
	DENOTES DIGIT OF WAY

DENOTES RIGHT-OF-WAY

DENOTES RECORD DATA PER 52-M-100

CENTERLINE OR DISTANCE TO CENTERLINE

RIGHT-OF-WAY OR DISTANCE TO RIGHT-OR-WAY

PUE PUBLIC UTILITY EASEMENT

BSL BUILDING SETBACK LINE

UTE UNDERGROUND UTILITY EASEMENT

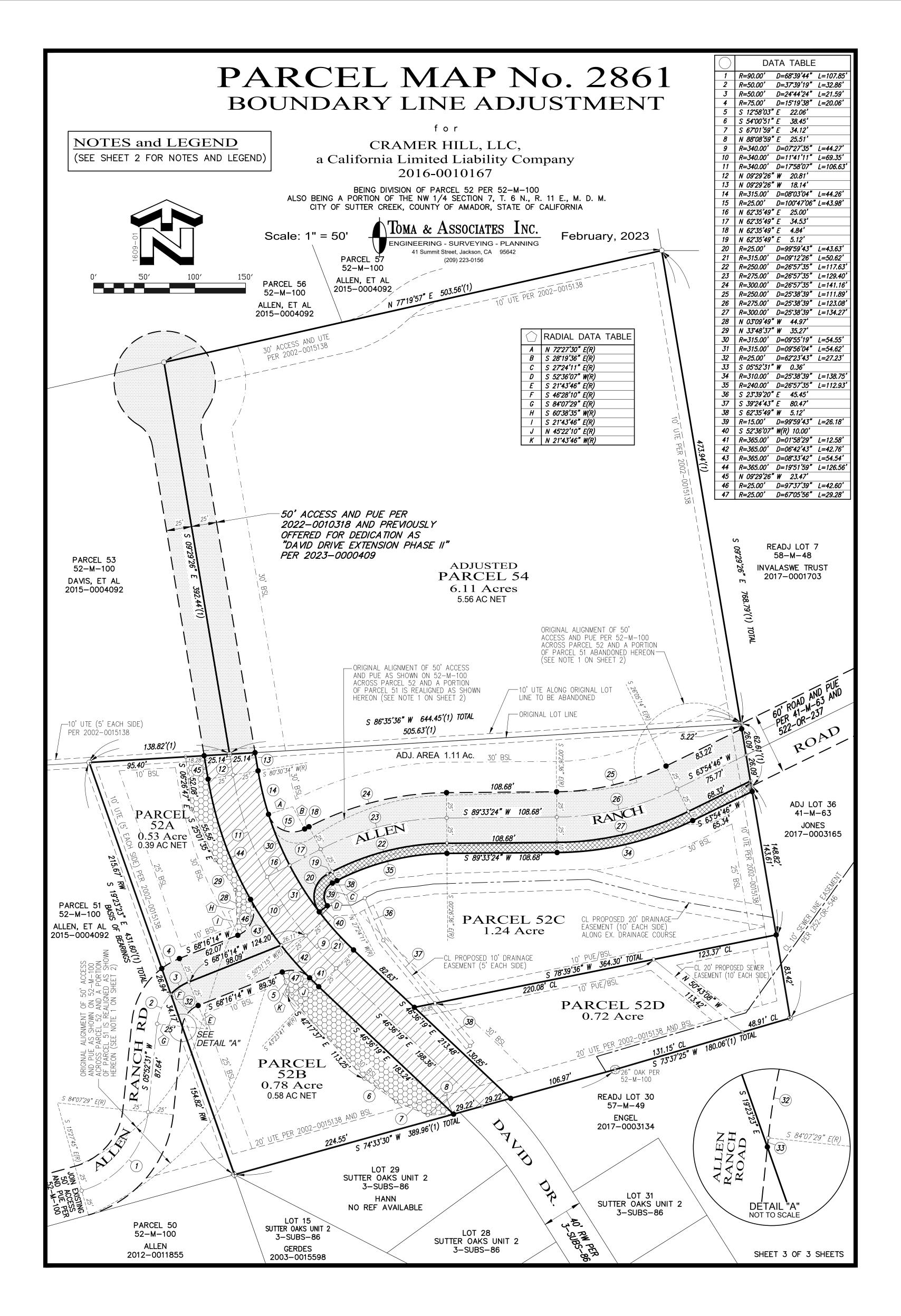
ORIGINAL ALIGNMENT OF 50' ACCESS AND PUE AS SHOWN ON 52-M-100 ACROSS PARCEL 52 AND A PORTION OF PARCEL 51 IS REALIGNED AS SHOWN ON SHEET 3 OF THIS PARCEL MAP.

NOTE 2: DEVELOPMENT OF THESE PARCELS IS CONSTRAINED BY "DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS FOR PROPERTY KNOWN AS CRAMER HILL EAST" RECORDED IN DOCUMENT 2002-0015138.

> BASIS OF BEARINGS IS REFERRED TO THE WEST LINE OF PARCEL 52 AS SHOWN ON 52-M-100, THE BEARING OF WHICH IS S 19°23'23" E.

THE FOLLOWING EASEMENTS NOTED IN PRELIMINARY REPORT ORDER No. P-429900 PREPARED BY PLACER TITLE COMPANY, INC. AND DATED JANUARY 6, 2023 AFFECT THIS PROPERTY (SEE SAID REPORT SCHEDULE B FOR COMPLETE LIST OF EXCEPTIONS):

SAID INEL OINT	SOMEDOLE B TON O	own leve close or exact manay.
ITEM 6	46-OR-165	10' POLE LINE EASEMENT (NOT PLOTTABLE)
ITEM 7	47-OR-127	RIGHT-OF-WAY (NOT PLOTTABLE)
ITEM 8	252-OR-546	SEWER LINE EASEMENT
ITEM 9	52-M-100	DEDICATIONS, CONDITIONS, EASEMENTS, NOTES, PROVISIONS
ITEM 10	2002-0015138	CC and R'S AND EASEMENTS
ITEM 11	NO REFERENCE	ROAD/STREET/ALLEY/HIGHWAY RIGHTS OF THE PUBLIC
ITEM 12	2003-0016492	ACCESS/PUE/DRAINAGE/SEWER/PARK/INCIDENTALS PER



#### **STAFF REPORT**

TO: THE HONORABLE MAYOR AND MEMBERS OF THE CITY

**COUNCIL** 

**MEETING DATE: MARCH 6, 2023** 

FROM:

SUBJECT: HAUGE BRUECK ASSOCIATES, LLC CONTRACT

#### **RECOMMENDATIONS:**

1) Adopt Resolution 22-23-\* entering into a contract with Hauge Brueck Associates, LLC (HBA) for On-Call Planning Services and applicant reimbursable planning services and;

2) Adopt Resolution 22-23-\* extending the contract with Hauge Brueck Associates, LLC (HBA) for grant related planning work.

#### **BACKGROUND:**

The City has contracted with HBA for various planning related work for over the last the (10) years. HBA has provided both on call planning services for the City, which is paid for out of the General Fund and also applicant initiated work. Applicant initiated work is paid for by the applicant, having not financial impact on the City. HBA has more recently been working on grant funded projects for the City, specifically the Zoning and Development code update and the accompanying environmental review.

#### **DISCUSSION:**

The contract for on call planning services has expired, and staff is recommending that the City enter into a new contract with HBA for on call planning services and applicant reimbursable planning services. Previous the City had two separate contracts for those services. The recommend term of the contract is eighteen (18) months, January 1, 2023 to June 30, 2024.

In 2019, the City entered into an agreement with HBA to update the Zoning Code. The work is in process and will be wrapping up this year. All eligible expenses will be reimbursed through grant funding. All grant related reimbursable work must be completed and invoiced to the State by September 2023.

#### **RESOLUTION 22-23-\***

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF SUTTER CREEK APPROVING A CONTRACT WITH HAUGE BRUECK ASSOCIATES, LLC (HBA) FOR ON-CALL PLANNING SERVICES AND APPLICANT REIMBURSEABLE PLANNING SERVICES FOR AN EIGHTEEN MONTH TERM FROM JANUARY 1, 2023 THROUGH JUNE 30, 2024 AND AUTHORIZING THE CITY MANAGER TO EXECUTE THE CONTRACTS

**WHEREAS**, the City has contracted for over ten years with Hauge Brueck Associates, LLC for planning services; and

**WHEREAS**, The City of Sutter Creek had two separate contracts for on-call planning services and applicant reimbursable services with Hauge Brueck Associates, LLC and wishes to combine them into one contract; and

**WHEREAS**, the existing contract for on-call planning services expired in on June 30, 2019 and the applicant reimbursable services contract expired in on June 30, 2019; and

**WHEREAS**, new a contract is required to continue the planning services provide by Hauge Brueck Associates LLC; and

**WHEREAS**, the long-term relationship between Hauge Brueck Associates LLC for oncall planning services and applicant reimbursable project expenses are charged at reduced rates; and

**WHEREAS**, applicants will be required to reimburse the City of Sutter Creek for any incurred planning related fees; and

**NOW THEREFORE BE IT RESOLVED,** the City Council does hereby authorize the City Manager to execute a single contract, as outlined in Attachment A, with Hauge Brueck Associates LLC for on-call planning services and applicant reimbursable planning services for a term of eighteen (18) months.

The foregoing resolution was duly passed and adopted this 6th day of March, 2023, by the following vote:

AYES: NOES:	
ABSTAIN:	
ABSENT:	
	Claire Gunselman, Mayor
ATTEST:	
Karen Darrow, City Clerk	

#### Attachment A

HBA On-Call Planning Services Contract 2023/2024

# CITY OF SUTTER CREEK AGREEMENT FOR PROFESSIONAL CONSULTING SERVICES ON-CALL STAFF

This Agreement is made and entered on January 1, 2023 and ends June 30, 2024 by and between the City of Sutter Creek, a municipal corporation of the State of California (hereinafter "CITY") and Hauge Brueck Associates, LLC (hereinafter "HBA").

#### **RECITALS**

WHEREAS, Robert Brueck and Erin Ventura, associates of HBA, are experienced in providing city planning, permitting, public outreach and environmental consulting services and are experienced working with the City of Sutter Creek on planning, permitting, public outreach and environmental projects; and

WHEREAS, CITY requires on-call staff planning services in support of the Planning Department, the Planning Staff may, from time to time, require expert advice, interpretation of regulation, and consultant staff to meet deadlines, prepare reports and analysis, and attend and facilitate meetings.

WHEREAS, CITY desires to engage HBA to render project planning consulting services for said planning staff assignments and HBA represents that HBA possesses the professional qualification to provide such consulting services.

CITY and HBA agree to enter into this AGREEMENT for the performance of on-call consulting services on the terms and conditions stated in this AGREEMENT.

NOW, THEREFORE, in consideration for the promises set forth herein, the receipt and adequacy of which is hereby acknowledged, the parties hereto agree as follows:

# ARTICLE I SCOPE OF SERVICES AND TERM

#### 1.1 General Scope of Services

Upon receipt of written authorization from CITY, HBA at HBA's sole cost and expense (to be reimbursed as provided in this Agreement) and to the satisfaction of CITY, shall perform on-call services (Services) set forth by individual City requests for applicant reimbursable and non-applicant reimbursable services. Services may include, but are not limited to:

- a. General consultation with City staff;
- b. Peer review of planning and environmental documents;
- c. Staff to the City Council, Planning Commission, and Design Review Committee;
- d. Preparation of staff reports and coordination with City staff and the public;
- e. Outreach and public involvement activities;
- f. Review of site plans for residential and commercial projects;
- g. Review of conditional use, encroachment, and sign permits;
- h. Review of lot adjustment maps, tentative subdivision maps, and final subdivision maps;
- i. Preparation of documents supporting permit review;
- j. Preparation of General Plan amendments;
- k. Preparation of Municipal Code amendments;
- 1. Management of mitigation monitoring programs;
- m. Preparation of planning and environmental reports;
- n. Preparation of CEQA compliance documents; and
- o. Geographic Information Systems support.

Each assignment shall be tracked separately to document the Services performed, schedule for completion, and cost including labor and any subcontractors, and expenses both direct and indirect, but shall otherwise be governed by the terms and conditions of this Agreement.

#### 1.2 Term

The term of this Agreement runs through the fiscal year ending on June 30, 2024 or until such time as it is terminated pursuant to the provisions in Article V of this Agreement.

# ARTICLE II RESPONSIBILITIES OF CONSULTANT

#### 2.1 Control and Payment of Subordinates

CITY retains HBA on an independent contractor basis and HBA is not an employee of CITY. The personnel performing the Services under this Agreement on behalf of HBA shall be under HBA's exclusive direction and control. HBA shall pay wages, salaries, and other amounts due such personnel in connection with their performance of services under this Agreement and as required by law. HBA shall be responsible for reports and obligations with respect to such personnel, including, but not limited to social security taxes, income tax withholding, unemployment insurance, and workers' compensation insurance.

#### 2.2 Conformance to Applicable Requirements

All work prepared by HBA shall be subject to the approval of CITY.

#### 2.3 Standard of Care: Licenses

HBA shall perform the Services under this Agreement in a skillful and competent manner. HBA shall be responsible to CITY for any errors or omissions in its execution of this Agreement. HBA represents and warrants to CITY that it has all licenses, permits, qualifications, and approvals of whatever nature that are legally required to practice its profession. HBA further represents and warrants that it shall keep in effect all such licenses, permits, and other approvals during the term of this Agreement.

#### 2.4 Representatives

HBA assigns Erin Ventura as its Representative who shall coordinate Services. The HBA Representative shall be available to the CITY at mutually agreeable and reasonable times. HBA may appoint another person as an HBA Representative upon written notice to CITY. The City Manager shall act as CITY's Representative for purposes of carrying out this Agreement.

#### 2.5 Accounting Records

HBA shall maintain complete and accurate records with respect to costs and expenses incurred under this Agreement. Such records shall be clearly identifiable. HBA shall allow an authorized representative of CITY, during normal business hours, to examine, audit, and make transcripts of copies of such records. HBA shall allow inspection by CITY of work, data, documents, proceedings, and activities related to the Agreement for a period of three (3) years from the date of final payment under this Agreement.

## ARTICLE III FEES AND PAYMENTS

#### 3.1 Compensation

HBA shall receive compensation for Services rendered under this Agreement at the rates set forth in the attached Exhibit A, Schedule of Hourly Billing. Total compensation through the term of the Agreement shall be tracked and reported in each monthly progress report.

#### 3.2 Payment of Compensation

HBA shall provide to CITY a monthly progress report that indicates work completed, work to be completed, issues with resolution, and hours of service rendered. CITY shall, within 30 days of receiving such statement from HBA, review the statement and pay all approved charges thereon.

#### 3.3 Reimbursement for Expenses

HBA shall be reimbursed for expenses when authorized in writing by CITY.

# ARTICLE IV INDEMNIFICATION AND INSURANCE

#### 4.1 Indemnification

HBA shall defend, indemnify, and hold the CITY, its officials, officers, employees, and agents free and harmless from any and all liability from loss, damage, or injury to property or persons, including wrongful death, in any manner arising out of or incident to any negligent acts, omissions, or willful misconduct of HBA arising out of or in connection with HBA's negligent performance of this AGREEMENT, including without limitation the payment of attorneys' fees. Further, HBA shall defend at its own expense, including attorneys' fees, CITY, its officials, officer, employees, and agents in any legal action based upon such negligent acts, omissions, or willful misconduct. The indemnity obligations of HBA contained in the foregoing sentences or anywhere else within this Agreement shall not be applicable to any liability whatsoever, including, without limitation, claims, losses, damages, or other costs of any nature, that are based upon, occasioned, or attributable to any injury, default, or damage arising from any negligent act, error, or omission or willful misconduct of CITY, its servants or agents, or persons from whom it has assumed responsibility in the performance or purported performance of this Agreement, from and against which CITY shall indemnify, defend, and hold HBA harmless.

#### 4.2 Insurance

HBA shall obtain and shall require its subcontractors to obtain insurance of the types and in the amounts described below and satisfactory to CITY.

#### 4.2.1 Commercial General Liability Insurance

HBA shall maintain occurrence version commercial general liability insurance of equivalent form with a combined single limit of not less than \$1,000,000 per occurrence. If such insurance contains a general aggregate limit, it shall apply separately to this Agreement or be no less than two times the occurrence limit.

#### 4.2.2 Business Automobile Liability Insurance

HBA shall maintain business automobile liability insurance or equivalent form with a combined single limit of not less than \$1,000,000 per occurrence. Such insurance shall include coverage for owned and hired automobiles.

#### 4.2.3 Professional Liability Insurance

HBA shall maintain errors and omissions liability insurance with a limit of not less than \$1,000,000 each claim. Such insurance shall be maintained for a minimum of three years following completion of the Services.

#### 4.2.4 Workers' Compensation Insurance

HBA shall maintain workers' compensation insurance with statutory limits and employers' liability insurance with limits of not less than \$1,000,000 per accident.

#### 4.3 Additional Insured's

Such insurance shall name CITY, its officials, officers, employees, agents, and consultants, as Insured's with respect to performance of Services. Such insured status shall contain no special limitations in the scope of its protection to the above-listed Insured's. All Professional Liability insurance shall be primary with respect to any insurance or self-insurance programs covering CITY, its officials, officers, employees, agents, and consultants and shall contain standard separation of Insured's provisions.

#### 4.4 Certificates of Insurance

HBA shall, prior to commencement of the Services, furnish to CITY properly executed certificates of insurance, and certified copies of endorsements and policies, which shall clearly evidence all insurance required in this Section. HBA shall not allow such insurance to be canceled, expire, or be materially reduced in coverage except on 30 days prior to written notice to CITY.

#### 4.5 Term of Coverage

HBA shall maintain all insurance required by this Agreement from the time Services commence until Services are completed, except as may be otherwise required by this Article. HBA shall replace any policies, certificates, and endorsements for any insurance expiring prior to completion of the Services.

#### 4.6 Licensed Insurer

HBA shall place all insurance with insurers licensed to do business in California.

# ARTICLE V TERMINATION

#### 5.1 Notice of Termination

CITY may, by written notice to HBA, terminate the whole or any part of this Agreement at any time and without cause by giving written notice to HBA of such termination, and specifying the effective date thereof, at least seven (7) days before the effective date of such termination. HBA shall discontinue all Services affected within seven (7) days of receipt of such notice, unless otherwise instructed by CITY in writing.

#### 5.1.1 Termination For Convenience

If termination is for the convenience of the CITY, HBA shall be paid for Services performed through the date of termination, upon receipt of written documentation by CITY. Such payment shall include a pro-rated amount of profit, if applicable, but no amount shall be paid for anticipated profit on unperformed services.

#### 5.1.2 Termination for Cause

If termination is due to HBA's failure to fulfill its obligations under this Agreement, HBA shall be compensated for Services that have been completed and accepted by CITY. HBA shall be liable to CITY to make satisfactory any unsatisfactory work received from HBA, which at CITY's reasonable discretion must be revised, in part or in whole, to complete Services. In no event shall HBA be liable to CITY or any third party for consequential, special, indirect, or incidental damages or lost revenue or profits in connection with this Agreement.

#### 5.2 Procurement of Similar Services

In the event this Agreement is terminated in whole or in part as provided by this Article, CITY may procure, upon such terms and in such manner as it may determine appropriate, services similar to those terminated.

#### 5.3 Work Product

If this agreement is terminated as provided in Section 5.1 of this Agreement, or at the time that HBA completes the work required under this Agreement, CITY may require HBA to provide all finished or unfinished documents,

data, studies, drawings, reports, etc., prepared by HBA in connection with the performance of Services under this Agreement.

#### ARTICLE VI GENERAL PROVISIONS

#### 6.1 Entire Agreement

This Agreement contains the entire Agreement of the parties with respect to the subject matter hereof, and supersedes all prior negotiations, understandings, or agreements. This Agreement may be modified only by writing and when signed by both parties.

#### 6.2 Successors and Assigns

This Agreement shall be binding on the successors and assigns of the parties, and shall not be assigned by HBA without the prior written consent of CITY.

#### 6.3 Subcontracts

HBA shall not subcontract any portion of the work required by this Agreement without prior written approval of CITY. All approved subcontracts, if any, shall be accompanied by a written instrument. Such instrument shall contain an express assumption by the subcontractor of all conditions and terms and covenants contained in this Agreement.

#### 6.4 Equal Opportunity Employment

HBA represents that it is an equal opportunity employer and shall not discriminate against an employee or applicant for employment with HBA on the basis of race, color, religion, national origin, ancestry, sex, or age.

#### 6.5 Attorney's Fees

If either party commences an action against the other party arising out of or in connection with this Agreement, the prevailing party in such litigation shall be entitled to have and recover from the losing party reasonable attorney's fees and costs of suits.

#### 6.6 Governing Law

This Agreement shall be governed by and construed with the laws of the State of California.

#### 6.7 Time of Essence

Time is of the essence for each and every provision of this Agreement.

#### 6.8 Right to Employ Other Consultants

CITY reserves right to employ other consultants in connection with Services.

#### 6.9 Delivery of Notices

All notices permitted, or required under this Agreement, shall be deemed made when delivered to the applicable parties representative as provided in this Agreement. Additionally, such notices may be given to the respective parties at the following address, or at such other address as the respective parties may provide in writing for this purpose:

CITY:

City of Sutter Creek 18 Main Street Sutter Creek, CA 95685 Attention: City Manager

CONSULTANT:

Hauge Brueck Associates, LLC 3606A Greystone Drive Austin, TX 78731

Attention: Robert Brueck, Manager

Such notice shall be deemed made when personally delivered or when mailed, forty-eight (48) hours after deposit in the U.S. Mail, first class postage prepaid, return receipt requested, and addressed to the party at its applicable address.

IN WITNESS WHEREOF, the parties hereto have executed the Agreement on the date first herein above written.

**CITY** 

City of Sutter Creek

CONSULTANT: Hauge Brueck Associates, LLC

Robert Brueck, Manager

# EXHIBIT A SCHEDULE OF HOURLY BILLING

### HAUGE BRUECK ASSOCIATES, LLC 2023 RATE SCHEDULE

CLASSIFICATION	HOURLY BILLING RATE
ASSOCIATE I	\$40
ASSOCIATE II	\$50
ASSOCIATE III	\$70
ASSOCIATE IV	\$80
ASSOCIATE V	\$100
ASSOCIATE VI	\$110
ASSOCIATE VII	\$120
ASSOCIATE VIII	\$140
ASSOCIATE IX	\$160
ASSOCIATE X	\$180
ASSOCIATE XI	\$200
ASSOCIATE XII	\$220

- Rate schedule updated annually
- Hourly billing rates include labor and overhead (e.g., office space, office supplies, computers, phones, and incidentals).
- Mileage billed at IRS rates.
- Other direct costs (ODC) billed at actual cost plus 10% (e.g., printing, travel and subcontractors).

HBA Associates are assigned the following classifications:

Robert Brueck	Associate XI	
Erin Ventura	Associate IX	
Connor Hinton (GIS)	Associate VI	
Heidi Johnstone	Associate IV	

# RESOLUTION 22-23-\* A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF SUTTER CREEK EXTENDING THE AGREEMENT WITH HAUGE BRUECK ASSOCIATES, LLC (HBA) FOR GRANT RELATED PLANNING SERVIVCES

**WHEREAS**, the City has contracted for over ten years with Hauge Brueck Associates, LLC (HBA) for planning services; and

**WHEREAS**, the City adopted Resolution 2020-2021-05 entering into a contract with HBA to update its Zoning Code as a result of receiving an SB2 grant; and

**WHEREAS**, the purpose of the SB2 grants are to align the City with State standards to reduce the time and cost required to prepare housing applications, reduce the time to process housing applications, reduce the need and cost for preparing special traffic studies, and to streamline the City's development review process; and

**WHEREAS**, with the SB2 funds, the City intends on updating its Zoning Code and Zoning Map, adopting a Development Code and completing a traffic analysis used for a General Plan and Circulation Plan update; and

WHEREAS, the three projects will also include the appropriate CEQA documentation; and

**NOW THEREFORE BE IT RESOLVED**, the City Council hereby authorizes the City Manager to execute Amendment #2 between the City of Sutter Creek and Hauge Brueck Associates, LLC outlined in Attachment B, extending the contract for grant related planning services.

#### BE IT FURTHER RESOLVED,

The foregoing resolution was duly passed and adopted this 6th day of March, 2023, by the following vote:

AYES:	
NOES:	
ABSTAIN:	
ABSENT:	
	Claire Gunselman, Mayor
ATTEST:	•
W. D. C'. Cl. I	
Karen Darrow, City Clerk	

#### **Attachment B**

# CONTRACTING SERVICES AGREEMENT BETWEEN CITY OF SUTTER CREEK AND HAUGE BRUECK ASSOCIATES LLC, TO UPDATE THE ZONING CODE AMENDMENT 3

This AMENDMENT 3 to the Agreement dated August 20, 2019 is made and entered on February 22, 2023 by and between the City of Sutter Creek, a municipal corporation of the State of California (hereinafter "CITY") and Hauge Brueck Associates, LLC (hereinafter "HBA").

Amendment 3 extends the Agreement Term of Services (Section 1.1) to end on December 31, 2023. Amendment 3 updates the Scope of Work in Attachment A to clarify that an EIR will be prepared for the zoning code, development standards and circulation element. No other changes to the scope of work or budget are proposed.

Amendment 3 updates the address and contact for Contractor Notices (Section 10.10) as follows:

Hauge Brueck Associates, LLC Attn: Robert Brueck, Manager 3606A Greystone Drive Austin, TX 78731

No other changes are made to the terms of the Agreement dated August 20, 2019.

IN WITNESS WHEREOF, the parties hereto have executed this Amendment 3 on the date first herein above written.

CITY	
City of Sutter Creek	
CONSULTANT: Hauge Brueck Associates, l	LLC
By:Robert Brueck, Manager	

THIS AGREEMENT for services was entered into by and between the City of Sutter Creek, a municipal corporation in the State of California (hereinafter referred to as "City"), and Hauge Brueck Associates LLC (hereinafter referred to as "Contractor") as of August 20, 2019 and is amended on February 22, 2023.

## EXHIBIT A SCOPE OF WORK – AMENDMENT 3

This Scope of Work is to perform tasks implementing the California SB2 Grant and LEAP Grant. The work includes preparation of the Code of Ordinance update, preparation of Development Standards, support of the Circulation Element update and a City Wide Master Environmental Impact Report. This amendment 3 extends the contract term through December 31, 2023. This amendment clarifies that an EIR will be prepared for the zoning code, development standards and circulation element. No other changes are included.

#### **Code of Ordinances**

The following tasks will update Title 18 of the Sutter Creek Municipal Code (Zoning Ordinance) to be consistent with the General Plan and support to the consulting teams preparing the City Development Standards and Circulation Element Update funded by the 2019 SB 2 Grant. The zoning map prepared with the General Plan Land Use Diagram update will be updated as part of this project. Because this code update implements the General Plan, a Mitigated Negative Declaration supplementing the General Plan IS/ND is assumed as the appropriate CEQA process.

## PHASE 1: POLICY AND REGULATORY AUDIT

The purpose of this first phase is to establish a solid baseline for the successful update of the Zoning Ordinance including a full assessment of the implementation strategies contained within the Sutter Creek General Plan and an analysis of issues significant to the community. This will entail a review of the Zoning Ordinance to identify areas of inconsistency or insufficiency. This phase involves staff meetings, data collection and review, analysis of the General Plan and Zoning Ordinance, meetings with key community stakeholders and public workshops.

#### Task 1.1 General Plan and Zoning Code Audit

At the outset of the project the City will provide HBA with the annotated Zoning Code compiled by City Staff over the past few years.

A memo will be sent to the Planning Commission and City Council requesting input on items to be addressed in the Zoning Code based on their experience.

A review of the General Plan will be completed to identify policies and implementation strategies that require updating the zoning code to ensure consistency.

Zoning related issues important to the community will be identified through the review of relevant plans, policies, and regulations adopted by the City. Zoning issues will be reviewed in the annotated Zoning Code maintained by the City staff.

This review will assess the adequacy of the existing Zoning Code in compliance with state and federal laws. The review will assess the appropriateness of the Zoning Code in terms of:

- Structure and organization;
- Regulatory purpose;
- Processing and procedural streamlining;
- Compliance with adopted plans and policies;
- Existing zoning districts, allowed uses, and development standards;
- General development standards; and
- Special use provisions.

The City adopted the General Plan update in July 2019. The update includes conversion of eight parcels along Hanford Street from C-2 Commercial to R-4 Multiple Family Residential and from RSF Residential Single Family to RH Residential High Density. The R-4 Zone allows multifamily uses by right with site plan review to assure compliance with City standards. The Zoning Map will be updated in compliance with the General Plan Land Use Designation Diagram. The General Plan created a Public Service land use designation that requires modification of the Zoning Code to include a PS Public Service zone. The General Plan added an Environmental Justice Element and the Zoning Code will be modified to be consistent with the General Plan. The Zoning Code will be updated to meet current State regulations and to be consistent with the General Plan. The current Zoning Code includes development standards that will be removed and placed in the new Development Standards to reduce duplication of standards and have clear division between zoning and development standards. A Zoning Code Checklist will be created to streamline the application preparation and review process.

The General Plan identifies areas where additional development standards are needed to fully implement the policies contained within the document (e.g. ridgeline preservation, public service designation, revised residential allowances

within industrial and service areas, development standards, etc.). Specific zoning code language will be crafted to implement the relevant General Plan policies. Development standards in the Zoning Code or required by the General Plan will be identified to be placed in the new Development Standards document. New and revised definitions will be created to ensure the Zoning Code reflects current terminology and uses and provides adequate definition to avoid confusion or misinterpretation. The new definitions will be incorporated into the General Plan Glossary, Volume II and summarized, as appropriate, in the Zoning Code.

Deliverables: Summary Report of Task 1.1.

## PHASE 2: PREPARE DRAFT ZONING CODE

The purpose of this phase is to establish a code outline and standard format, then prepare component pieces of the Zoning Code for staff and attorney review and review by the City's Planning Commission and City Council.

#### Task 2.1 Update Zoning Code Development Standards and Definitions

An administrative draft revision to the Zoning Code will be prepared. The administrative draft will accomplish the following:

- Establish clear and specific development regulations for all land use districts;
- Assist the consultant preparing the Development Standards in identifying the standards removed from the Zoning Code and incorporated into the Development Standards. Provide input to the consultant on additional development standards appropriate for the City of Sutter Creek.
- Review existing standards, including Design Standards, to assure they are current, complete, and appropriate for the City of Sutter Creek.
- Achieve consistency with the General Plan, state and federal laws;
- Describe the program and process under which development applications will be reviewed;
- Present the code in a format that is reader-friendly and executable:
- Include sufficient graphic support for regulations.

Deliverables: Camera-ready copy of the Administrative Draft Zoning and electronic copies for posting to the City's website.

# Task 2.2 Joint Public Workshop to Review of Draft Zoning Code A noticed joint Planning Commission, City Council, and public workshop will be conducted to understand key issues associated with the project and review the recommended changes identified in Task 1.1 and Draft Zoning Code. This workshop format allows for individual conversations with interested members of

the public. Input will be collected through written comments made by the participants.

Deliverables: One electronic copy of the direction received from the City

Council and Planning Commission will be prepared for posting to the City's website and distribution to the Planning

Commission and City Council.

Meetings: Joint public workshop with the City Council and Planning

Commission.

## PHASE 3: PUBLIC HEARING DRAFT ZONING CODE AND CEQA PROCESS

Task 3.1 Incorporate Directed Amendments to Draft Documents
Upon completion Phase 2 Tasks, the Draft Zoning Code text will be modified in accordance with direction from the City Manager and City Attorney, the Planning Commission, and the City Council. This amended document will form the project description and product for the CEQA review.

#### Task 3.2 Prepare Initial Study / Negative Declaration

An <u>EIR</u> Initial Study will be prepared in accordance with CEQA tiering off the General Plan IS/ND. The <u>EIR</u> Initial Study will evaluate all potential environmental impacts associated with proposed text and map amendments. It is assumed that the Initial Study findings will result in the preparation of a Negative Declaration.

Deliverables: One electronic copy for City distribution and 15 electronic copies for OPR along with the OPR Summary Form.

#### Task 3.3 Public Notification and Circulation

The final environmental documents will be prepared, noticed and circulated, including all supporting documentation. <del>Documents shall include, but are not limited to, Notice of Intent to Adopt and Initial Study.</del>

#### Task 3.4 Review Hearings

Public Hearings by the Planning Commission and City Council will be held on the Draft Zoning Ordinance, Zoning District Map, and CEQA documents. At the conclusion of Phase 3 hearings, the City Council will direct staff to incorporate changes into the Final Zoning Code.

Deliverables: One staff report for Planning Commission and one draft

staff report for City Council

Meetings: One public hearing with Planning Commission and one

public hearing with City Council

### PHASE 4: ADOPTION AND PUBLICATION

## Task 4.1 Prepare Final Draft Zoning Code, and CEQA Documents At the conclusion of Phase 3 the Final Zoning Code will be prepared for adoption.

Deliverables: One (1) electronic copy for distribution.

# Task 4.2 Public Notification, Circulation, and Response to Inquiries The public will be notified, and project documents circulated. Staff will be available during the circulation period to answer draft document questions.

Deliverables: Public Hearing notices as required for City distribution.

#### Task 4.3 Planning Commission Hearing

Staff will generate a staff report and attend a public hearing of the Planning Commission for recommendation and adoption of the Final Zoning Code and CEQA documents.

Deliverables: Staff report for Planning Commission

Meetings: One public hearing with Planning Commission

#### Task 4.4 Planning Commission Draft Zoning Code

A revised draft Zoning Code will be created based on comments and direction from the Planning Commission hearing.

Deliverables: Draft Zoning Ordinance

#### Task 4.5 City Council Hearing

A final Zoning Code and CEQA document will be prepared and public hearing held to consider adoption of the zoning code.

Deliverables: Final draft zoning code

Meetings: One public hearing with City Council

#### Task 4.6 Final Zoning Code Document

The final version of the Zoning Code will be prepared based on input from the City Council.

Deliverables: One camera-ready original of the document. One set of

Word files and one set of PDF files.

#### **Development Code**

The City currently has development standards embedded in the zoning code, General Plan, or located in separately adopted standards. A Development Code will be created that consolidates standards in one document that will be internally consistent with the General Plan. A Development Code checklist will be created to streamline the application preparation and review process. The Development Code and Development Code Checklist will reduce the time required by the City to review application compliance and confirm compliance with City standards. The Code will provide applicants with consistent and clear documentation of the requirements of the City. Public engagement will be conducted in the adoption of the Development Code. The appropriate CEQA documentation will be prepared.

#### **Circulation Element Assistance**

HBA will provide assistance and peer review in the preparation of the Circulation Element being prepared by GHD.

#### **Environmental Impact Report**

The City of Sutter Creek is proposing two projects that align the City with State standards, reduce the time and cost required to prepare housing applications, reduce the time to process housing applications, reduce the need and cost for preparing special traffic studies, and to streamline the City's development review process. The projects are: Update the General Plan/Environmental Impact Report Setting Sections to reflect the existing setting and to Prepare the City Wide Environmental Impact Report that will be used in the adoption of the SB2 Grant projects; Zoning Code Update, Development Code, and Circulation Element Update.

#### General Plan / Environmental Impact Report Settings

With the adoption of the City of Sutter Creek General Plan update the General Plan requires that future environmental documentation utilize the General Plan Setting Sections and that for each new environmental document, the General Plan Settings will be updated to reflect the project specific information. By updating the General Plan Setting Sections the effort required to prepare future environmental documents for housing projects will be streamlined to focus new information on project/site specific information. The Setting Sections will be updated to comply with current state guidance for General Plans and Environmental Documents. The updated setting sections will reduce the time required by the applicant and City to prepare and review the appropriate environmental documentation. The City Wide setting sections will provide applicants with current, consistent and clear documentation for use in their environmental documents. Public engagement will be conducted in the adoption of the General Plan Setting Sections

#### City Wide Environmental Impact Report

The updated City Wide Environmental Impact report will tier from existing certified environmental documents and supplement the environmental analysis as appropriate. With a certified City Wide EIR future housing projects will tier from this EIR focusing on environmental topics that have the potential to have new significant impacts. The City Wide EIR will provide applicants with current, consistent and clear documentation for use in their environmental documents. Public engagement will be conducted in the certification of the City Wide Environmental Impact Report.

#### **Estimated Budget**

Estimated Hours and Fees								
Task	Total Labor	Total ODCs	Fee Estimate (rounded to nearest 100)					
Code of Ordinances	\$45,206	\$350	\$45,600					
Development Code	\$42,000	\$1,000	\$43,000					
Circulation Element Assistance (included in City Wide EIR)	\$0	\$0 \$0						
City Wide EIR	\$64,000	\$1,000	\$65,000					
Totals	\$151,206	\$2,350	\$153,600					
NOTE: Amendments highlighted in blue.								
	Original	\$40,000						
	Amend	\$5,600						
	Amend	\$108,000						
	То	tal	\$153,600					

#### **Estimated Schedule**

		Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23
1)	Code of Ordinances (SB2)												
	1.1) Draft Zoning Code												
	1.2) Zoning Code Public Engagement												
	1.2.a) Public Workshop- Definitions			3/6/23									
	1.2.b) Public Workshop			3/13/23									
	1.2.c) Public Workshop			3/20/23									
	1.2.d) Public Workshop			3/27/23									
	1.3) Final Zoning code				Staff works	on draft							
	1.4) Adoption of Zoning Code				Zoning, Dev Standard complete end of April				*Public Hearing Notice	CC meeting to adopt 7/3/2023			
•	Development Standards (SD2)												
2)	Development Standards (SB2)												
	2.1) Draft Development Code												
	2.2) Development Code Public Engageme	nt											
	2.3) Final Development code and CEQA												
	2.4) Adoption of Development Code												
3)	Circulation Element (SB2)												
	3.1) Draft Circulation Setting												
	3.2) Draft Circulation Element												
	3.3) Final Circulation Element & CEQA												
	3.4) Adoption of Circulation Element												
4)	CEQA												
	4.1) Draft Update Setting Sections		Start thes	e now									
	4.2) Public Review Setting Sections												
	4.3) Final Updated Setting Sections												
	4.4) Draft EIR				Prepare an	alysis startin	g late April						
	4.5) Draft Mitigation Program												
	4.6) Public Review DEIR & Mitigation						Complete DEIR	Start Public Review (45 Days)					
	4.7) Final EIR							,, 0)	Respond to comments	9/5/23 CC adopts final EIR			
	4.8) Final Mitigation Program												



#### STAFF REPORT

TO: THE HONORABLE MAYOR AND MEMBERS OF THE CITY COUNCIL

**MEETING DATE:** MARCH 6, 2023

FROM: DEREK COLE, CITY ATTORNEY

SUBJECT: ADOPTION OF RESOLUTION AUTHORIZING THE MAYOR TO

EXECUTE AN EMPLOYMENT AGREEMENT FOR INTERIM CITY

**ADMINISTRATOR SERVICES** 

#### **Recommendation**

Adopt Resolution 22-23-\* Authorizing the Mayor to execute an Employment Agreement for Interim City Administrator Services.

#### **Background and Analysis**

City Manager Amy Gedney ended her employment on February 24, 2023. The City Council has interviewed and negotiated with a candidate to serve as Interim City Manager following Ms. Gedney's last date of employment. If employed, this candidate would serve as city manager on an interim basis while a search for a permanent manager is conducted.

The candidate for Interim City Manager is Sandra Spelliscy. Ms. Spelliscy has substantial experience in city management and local government. Most recently, she served as City Manager in Talent, Oregon. She previously served on the City Council for Mt. Shasta City and as a planning commission for two cities. She has served in a number of organizations and public agencies throughout her career. She is also a member of the California State Bar, having been admitted to practice in 1985, and is a graduate of the UC Davis School of Law. She attended college at the University of California Los Angeles, where she obtained in B.A. in political science.

The proposed agreement is intended to run through the end of this fiscal year, but may automatically be extended beyond that if—as is likely—a permanent city manager is not hired by June 30. Mr. Spelliscy would be paid at an annual rate of \$145,600 for however many payroll periods in which she is employed. She would not, however, receive the benefits City employees receive. The City would be responsible for providing Ms. Spelliscy a cell phone and laptop.

As to other subjects, the agreement contains standard terms for interim management services.

(Note: The proposed agreement is for "City Administrator" services. The City Code us even though the City's practice is to refer to its top executive as a "City Manager." the agreement was selected to conform to the language of the City Code.)	ses this term The title of

#### **RESOLUTION 22-23-\***

# RESOLUTION OF THE CITY COUNCIL OF THE CITY OF SUTTER CREEK AUTHORIZING THE EXECUTION OF THE EMPLOYMENT AGREEMENT FOR INTERIM CITY ADMINISTRATOR SERVICES WITH SANDRA SPELLISCY

**WHEREAS,** City Manager Amy Gedney ended her employment as City Manager on February 24, 2023; and

**WHEREAS**, the City requires the services of an Interim City Manager to serve as the City's chief executive while the City recruits for a permanent City Manager; and

**WHEREAS**, the City Council desires to employ Sandra Spelliscy as its Interim City Manager and Ms. Spelliscy wishes to accept employment for this position.

**NOW, THEREFORE, BE IT RESOLVED** that the City Council of the City of Sutter Creek authorizes the Mayor to execute the Employment Agreement for Interim City Administrator Services Between the City of Sutter Creek and Sandra Spelliscy in the form as attached as <u>Attachment A</u> to this Resolution.

The foregoing resolution was duly passed and adopted at a regular meeting of the City Council of the City of Sutter Creek on the 6th day of March, 2023 by the following vote.

AYES:		
NOES:		
ABSTAIN:		
ABSENT:		
ATTEST:		
	Claire Gunselman Mayor	
Karen Darrow, City Clerk		

#### **ATTACHMENT A**

### EMPLOYMENT AGREEMENT CITY OF SUTTER CREEK

#### INTERIM CITY ADMINISTRATOR

This Agreement is entered into and effective this 8th day of March, 2023, between the City of Sutter Creek ("City") and Sandra Spelliscy ("Employee" or "Interim City Administrator").

#### **RECITALS**

- A. WHEREAS, the City of Sutter Creek wishes to engage the services of Employee as the Interim City Administrator, duly recognized in the Sutter Creek Code of Ordinances as the City Manager (2.06.010 SCCO) of the City, and to provide certain compensation and to establish the scope of duties to be provided by Employee;
- B. WHEREAS, Employee desires to accept appointment under this contract as Interim City Administrator subject to all the terms and conditions contained herein;
- C. WHEREAS, in consideration of the mutual covenants and conditions contained in this contract, the parties agree as follows:
- 1. Incorporation of Sutter Creek Code of Ordinances. Sutter Creek Code of Ordinances (SCCO) Chapter 2, Section 06.010 through Section 06.080 are incorporated herein and attached hereto as Exhibit "A" to this Contract. These provisions of the SCCO shall form a part of this Agreement, made pursuant to the authority provided for in Section 2.06.040 (SCCO). Should any provision of this Agreement conflict with these provisions of the SCCO, the SCCO shall prevail. The parties agree and acknowledge that while SCCO 2.06.090 applies to a permanently appointed City Administrator, that section is expressly not incorporated herein, and the Employee, reports directly to the City Council of the City of Sutter Creek and may be removed for cause or without cause, with or without notice by a simple majority of members of the Council in attendance at any regular or special meeting of said council. This exclusion of 2.60.090 reflects the intended temporary nature of the appointment.
- 2. Effective Date. The effective date of this Agreement shall be March 8, 2023, and it shall continue through June 30, 2023, unless and until the City and/or Contractor, or the Parties, terminate the agreement pursuant to the termination, severance and resignation provisions of this Agreement. Both the City and the Employee understand that the Interim City Administrator is an at-will appointment. In like manner, nothing in this Agreement shall be deemed to interfere with the right of Employee to terminate this Agreement at any time subject to the resignation and notice provisions of this Agreement. Compensation will begin on the first day actually worked.
- **3.** <u>Duties</u>. The City hereby appoints Employee as Interim City Administrator to perform, without limitation, the duties set forth by statute, any relevant City ordinances and

resolutions, and such other legally permissible and proper duties and functions as the City Council may assign from time to time. The Interim City Administrator shall report directly to the City Council and shall assume overall responsibility for the management and operation of the City, subject, however, to all applicable laws, rules and regulations and to the policies and directions theretofore and from time to time established by the City Council.

The Interim City Administrator shall, while employed by the City, not accept other employment or perform other services for compensation without first having obtained permission from the City Council, which the Council may withhold in its reasonable discretion.

The Interim City Administrator shall not engage in any activity which is or may become a conflict of interest or which may create an incompatibility of office as defined under California law. The Interim City Administrator must annually complete financial disclosure forms as required by law.

#### 4. Compensation and Benefits.

- A. <u>Compensation</u>. City agrees to pay the Employee for services rendered hereunder as Interim City Administrator an annual salary of One Hundred Forty-Five Thousand Six-Hundred Dollars and Zero Cents (\$145,600.00) payable in installments at the same time and manner as other employees of the City. This annual salary is equivalent to \$70.00/hour or \$12,333.33 monthly. Employee shall be paid the full salary for all workweeks in which the Employee performs any work. Employee is an Exempt employee pursuant to the provisions of the Fair Labor Standards Act (FLSA), and that Employee is expected to work any and all hours/days necessary to competently and fully perform the functions as Interim City Administrator, including evening, weekend, and holiday hours. Normal working hours for the City are forty (40) hours per week. It is expected that the Employee will be generally available during regular working hours.
- B. <u>Benefits</u>. Unless otherwise specifically provided for in this Agreement, the Interim City Administrator position shall be non-benefitted.
- C. <u>Sick Leave</u>. Sick leave shall be provided in a manner consistent with the City's provision of leave for temporary full-time employees as required by the Healthy Workplaces/Healthy Families Act of 2014 (AB 1522). (24 hours per year)
- D. <u>Cellular Phone and Computer</u>. City shall furnish Employee a cellular phone and laptop computer for her use during the duration of this Agreement, including any extension.
- **5. Professional Growth and Standing**. The City encourages the continuing professional growth of the Interim City Administrator through their participation in such activities as:
- A. Conferences, programs, and other activities conducted by or sponsored by local, or state, associations (such as ICMA or CalCities);

- B. Seminars and courses offered by public or private educational institutions relating to California City Management and Governance;
- C. Informational meetings with other persons whose particular skills or backgrounds serve to improve the capacity of the Interim City Administrator to perform their professional responsibilities for the City; and
- D. Subscription to and reading of appropriate CalCities or similar bulletins, and periodicals.

The City agrees to budget and pay the Interim City Administrator's reasonable and necessary membership, travel, subsistence, and other expenses associated with participation and membership in such organizations and activities, consistent with the City's practices with the prior City Administrator. These activities shall subject to the approval of and coordinated with the City Council and may include but are not necessarily limited to: the International City Managers Association Conference, the League of California Cities, and regional, state and local governmental groups and committees on which the Employee serves as a member. Reimbursement for any such activities not paid in advance by the City shall be made to the Employee in accordance with applicable City policies and rules and regulations.

- 6. <u>Performance Review / Appraisal</u>. The City Council shall, from time-to-time and at least on an annual basis, review the performance of the Interim City Administrator. As part of any performance appraisal of the Interim City Administrator, the Council shall also, as it deems appropriate, establish any new goals and objectives of the Interim City Administrator, and may also review and set the level of compensation and benefits payable to the Interim City Administrator.
- **7.** <u>Termination of Employment</u>. The Interim City Administrator's employment hereunder may be terminated in accordance with the provisions of this section:
- A. <u>At-Will Employee</u>. Interim City Administrator serves at the pleasure of the City Council and nothing herein shall be taken to prevent, limit or otherwise interfere with the right of the Council to terminate the services of Interim City Administrator with or without cause. There is no express or implied promise made to Interim City Administrator for any form of continued employment. This Agreement is the sole and exclusive basis for an employment relationship between Interim City Administrator and the City.
- B. <u>Termination Not-For-Cause</u>. In the exercise of its sole discretion, the Council may terminate the Interim City Administrator for reasons other than cause, by providing written notice. This Agreement shall also automatically terminate upon a decision by the City Council to appoint a permanent city Administrator.
- C. <u>Termination For Cause, or In The Event of Death</u>. Notwithstanding any other provision of this Agreement, this Agreement shall terminate upon the death of the Interim City Administrator or in the event the Interim City Administrator is terminated by the City Council for "cause" as defined below. In the event of such termination for cause, the City shall be under

no obligation to the Interim City Administrator under this Agreement except for prorated salary and benefits due and unpaid to the date of termination. "Cause" for termination of employment shall include, by way of illustration and not limitation, any of the following acts or conditions on the part of the Interim City Administrator:

- (1) Any willful breach of duty by the employee in the course of their employment, habitual neglect of duty or continued incapacity to discharge their duty/duties; or
- (2) Failure of good behavior either during or after duty hours which is of such a nature that it causes discredit to the City.
- (3) Conviction of a felony or entry of a plea of nolo contendere to a felony offense; or
- (4) Conviction of, or entry of a plea of nolo contendere to any crime involving moral turpitude or dishonesty.
- (5) Breach of this Agreement.
- (6) The disability of Employee, as defined in this Agreement.
- (7) If the Employee materially breaches this Agreement, is insubordinate or is grossly negligent in performing their duties pursuant to this Agreement.
- (8) If the Employee violates any policies of Employer that cause a substantial loss or damage or injury to Employer's property or employees.
- (9) If Employee habitually fails to report to work.
- (10) If Employee commits actions of fraud, embezzlement, bribery, or other similar serious acts in connection with Employee's employment with Employer.
- D. <u>Disability Termination</u>. If Employee shall, for whatever reason, become incapable of performing any of the essential functions of Employee's position, even with reasonable accommodation by Employer, either (1) permanently, or (2) for a period exceeding the period of leave available to the Employee under the Family Medical Leave Act or the California Family Rights Act (if qualifying), or accrued sick leave, whichever is longer, then Employee shall be deemed to have suffered a disability. As the City Administrator position requires Employee to devote a great deal of time both during and outside of normal office hours to the business of Employer, Employee acknowledges and agrees that granting a leave longer than the time period stated in clause (2) above in this section may constitute an undue hardship on Employer. In accordance with applicable law, any request for leave that does constitute an undue hardship shall be grounds for termination of this Agreement.
- E. <u>Resignation/Retirement of Interim City Administrator</u>. Nothing in this Agreement shall prevent, limit or otherwise interfere with the right of the Interim City Administrator to

resign at any time from her position with the City. The Interim City Administrator may terminate the Agreement by submitting written notice of their resignation to the City.

- **8. Bonding**. The City will pay for the cost of fiduciary bonds required of the Employee as a consequence of the Employee's performance of duties as Interim City Administrator of the City.
- **9.** <u>Indemnification</u>. The City shall indemnify and defend the Employee from any and all claims, demands, actions, losses, or charges arising out of, related to or as a consequence of the Employee's performance of duties and conduct that are within the scope of employment. Acts of the Employee that substantially deviate from the assigned duties for a personal purpose, criminal and other conduct such as assault, battery, sexual harassment, whistleblower retaliation, and other intentional torts that are unrelated to the Employee's job are deemed to be outside the ordinary course and scope of employment for purposes of this section.

The parties agree that this section shall survive termination of this Agreement and Employee's employment with the City. This section shall apply at the time any such claim, demand, action, loss or charge is made or occurs, as the case may be, provided that the act or omission giving rise to the claim occurred during the time that the Employee was employed by the City.

#### 10. General Provisions.

- A. <u>Law Governing Agreement / Venue</u>. This Agreement will be governed by and construed in accordance with the laws of the State of California, the venue shall be the County of Amador, California.
- B. Entire Agreement / Modifications. This Agreement supersedes any and all other agreements, whether oral or in writing, between the City and the Interim City Administrator with respect to the Interim City Administrator's employment hereunder. Any modification of this Agreement shall be effective only if embodied in a formal amendment duly adopted by resolution of the City Council and reduced to a fully executed written document in writing, except that the Agreement may be extended without further action of the City Council for a renewal period of up to one year (July 1, 2023 June 30, 2024) if the City has not appointed a permanent City Administrator by June 30, 2023. Any amendment that alters the salary or benefits provided to the Interim City Administrator under this Agreement may only be adopted by resolution in open session at a regular meeting of the City Council of the City of Sutter Creek, CA.
- C. <u>Notices</u>. Any notices given pursuant to the terms of this contract shall be given by certified, registered mail, return receipt requested, addressed as follows:

(i) CITY: City Council
City of Sutter Creek
Sutter Creek City Hall
18 Main Street

Sutter Creek, CA 95685

(ii) INTERIM CITY ADMINISTRATOR Sandra Spelliscy 120 Frakes Street

Sutter Creek, CA 95685

(iii) COPY TO:

Derek Cole, Esq., City Attorney Cole Huber LLP

2281 Lava Ridge Court, Ste 300

Roseville, CA 95661

All notices, requests, demands, consents and other communications hereunder shall be transmitted in writing and shall be deemed to have been given at the time of delivery if given in person or within twenty-four (24) hours after being sent by e-mail acknowledged by the recipient or certified mail, postage prepaid, return receipt requested and addressed as indicated above or at the latest address in the City's employment records or at any other address which either party shall give written notice of pursuant to this section.

- D. <u>Waiver</u>. No waiver of a breach of any of the covenants, agreements, provisions, or conditions of this Agreement by either party shall be construed to be a waiver of any later breach of the same or other covenant, agreements, provisions or conditions of this Agreement.
- E. <u>Assignment</u>. This Agreement is not assignable by the City or the Interim City Administrator.
- F. <u>Severability</u>. In the event that any provision of this Agreement is invalid or otherwise determined to be unlawful or void by a court having jurisdiction over the parties, the remainder of this Agreement shall remain in full force and effect unless the parts found to be void are wholly inseparable from the remaining portion of the Agreement.
- G. <u>Binding Effect</u>. This Agreement shall be binding upon and inure to the benefit of the parties and their successors, heirs, agents and personal representatives.

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IN WITNESS WHEREOF, the City has caused this Agreement to be signed and executed on its behalf by the Mayor on behalf of the City Council. It has also been executed by the Interim City Administrator on the date first above written.

#### STAFF REPORT

TO: THE HONORABLE MAYOR AND MEMBERS OF THE CITY COUNCIL

**MEETING DATE:** MARCH 6, 2023

FROM: JODI STENECK, ACCOUNTING SUPERVISOR

SUBJECT: PUBLIC AGENCY RETIREMENT SERVICES INVESTMENT

**SELECTION** 

#### **RECOMMENDATION:**

For information and staff direction.

#### **BACKGROUND:**

At the January 3, 2023 Sutter Creek City Council meeting the City Council approved the adoption of the Public Agency Retirement Services (PARS) Post-Employment Benefits Trust Program. The resolution that was approved was sent to PARS so they could complete the documents needed for signature by our Plan Administrator. The documents contain an Investment Strategy Selection and Disclosure Form which is used to determine investment options and strategic range.

Amy Gedney and I meet with Mitch Rogers, Andrew Brown and Will Rogers from PARS to discuss the options available. See Attachment A which was presented at the meeting which gave detailed information on the subjects that were discussed. Per our meeting with PARS, the recommendation was to start at Conservative and have the portfolio be Active.

The City has \$136,061 in Fund 92 – Pension Reserve which could be used to fund this investment.

#### **DISCUSSION:**

Is the City Council ready to fund this investment? How much should we transfer for our initial contribution?

Which of the five portfolio does the City Council recommended? Conservative, Moderately Conservative, Moderate, Balanced and Capital Appreciation.

Finally, should the portfolio be Active or Passive? (See page 12).

#### **BUDGET IMPACT:**

None



### **Investment Guidelines Document**

City of Sutter Creek

Employee Benefit Fund Pension Plan

February 2023

**DRAFT** 

#### **Investment Guidelines Document**

#### **Scope and Purpose**

The purpose of this Investment Guidelines Document is to:

- Facilitate the process of ongoing communication between the Plan Sponsor and its plan fiduciaries;
- Confirm the Plan's investment goals and objectives and management policies applicable to the investment portfolio identified below and obtained from the Plan Sponsor:
- Provide a framework to construct a well-diversified asset mix that can potentially be
  expected to meet the account's short- and long-term needs that is consistent with the
  account's investment objectives, liquidity considerations and risk tolerance;
- Identify any unique considerations that may restrict or limit the investment discretion of its designated investment managers;
- Help maintain a long-term perspective when market volatility is caused by short-term market movements.

#### **Key Plan Sponsor Account Information as of February 2023**

**Plan Sponsor:** City of Sutter Creek

Governance: City Council for the City of Sutter Creek

Plan Name ("Plan"): City of Sutter Creek Employee Benefit Fund Pension Plan

Trustee: US Bank

Contact: Susan Hughes, 949-224-7209

susan.hughes@usbank.com

Type of Account: Pension Plan

Investment Manager: US Bank, as discretionary trustee, has delegated investment

management responsibilities to HighMark Capital Management,

Inc. ("Investment Manager"), an SEC-registered investment

adviser

Contact: Andrew Brown, CFA, 415-705-7605

Andrew.Brown@highmarkcapital.com

**Investment Authority:** Except as otherwise noted, the Trustee, US Bank, has delegated investment authority to HighMark Capital Management, an SEC-registered investment adviser. Investment Manager has full investment discretion over the managed assets in the account. Investment Manager is authorized to purchase, sell, exchange, invest, reinvest and manage the designated assets held in the account, all in accordance with account's investment objectives, without prior approval or subsequent approval of any other party(ies).

#### **Investment Objectives and Constraints**

The goal of the Plan's investment program is to provide a reasonable level of growth which, will result in sufficient assets to pay the present and future obligations of the Plan. The following objectives are intended to assist in achieving this goal:

- The Plan should seek to earn a return in excess of its policy benchmark over the life of the Plan.
- The Plan's assets will be managed on a total return basis which takes into consideration both investment income and capital appreciation. While the Plan Sponsor recognizes the importance of preservation of capital, it also adheres to the principle that varying degrees of investment risk are generally rewarded with compensating returns. To achieve these objectives, the Plan Sponsor allocates its assets (asset allocation) with a strategic perspective of the capital markets.

Investment Time Horizon: Intermediate-Term 3 - 5 years

Anticipated Cash Flows: Assets in the Plan will seek to mitigate the impact of future rate

increases from CalPERS. It is not anticipated that the Plan will see a high level of disbursements in the first three years of the Plan. However, situations may arise, leading to a disbursement

in assets to the CalPERS Trust.

Investment Objective: The primary objective is to maximize total Plan return, subject to

the risk and quality constraints set forth herein. The investment objective the Plan Sponsor has selected is the Conservative Objective, which seeks to provide a consistent level of inflation-protected income over the long-term. The major portion of the assets will be fixed income related. Equity securities are utilized

to provide inflation protection.

Risk Tolerance: Conservative

The account's risk tolerance has been rated Conservative, which demonstrates that the account can accept low price fluctuations

to pursue its investment objectives.

**Strategic Asset Allocation**: The asset allocation ranges for this objective are listed below:

Strategic Asset Allocation Ranges					
Cash Fixed Income Equity					
0%-20%	60%-95%	5%-20%			
Policy: 5%	Policy: 80%	Policy: 15%			

Market conditions may cause the account's asset allocation to vary from the stated range from time to time. The Investment Manager will rebalance the portfolio no less than quarterly and/or when the actual weighting differs substantially from the strategic range, if appropriate and consistent with your objectives.

#### Security Guidelines:

#### **Equities**

With the exception of limitations and constraints described above, Investment Manager may allocate assets of the equity portion of the account among various market capitalizations (large, mid, small) and investment styles (value, growth). Further, Investment Manager may allocate assets among domestic, international developed and emerging market equity securities.

Total Equities	5%-20%
Equity Style	Range
Domestic Large Cap Equity	5%-20%
Domestic Mid Cap Equity	0%-5%
Domestic Small Cap Equity	0%-7%
International Equity (incl. Emerging Markets)	0%-7%
Real Estate Investment Trust (REIT)	0%-5%

#### Fixed Income

In the fixed income portion of the account, Investment Manager may allocate assets among various sectors and industries, as well as varying maturities and credit quality that are consistent with the overall goals and objectives of the portfolio.

Total Fixed Income	60%-95%
Fixed Income Style	Range
Long-term bonds (maturities >7 years)	0%-40%
Intermediate-term bonds (maturities 3-7 years)	30%-95%
Short-Term bonds (maturities <3 years)	0%-30%
High Yield bonds	0%-6%

#### Performance Benchmarks:

The performance of the total Plan shall be measured over a three and five-year periods. These periods are considered sufficient to accommodate the market cycles experienced with investments. The performance shall be compared to the return of the total portfolio blended benchmark shown below.

#### Total Portfolio Blended Benchmark

7.50%	S&P 500 Index
1.50%	Russell Mid Cap Index
2.50%	Russell 2000 Index
1.00%	MSCI Emerging Market Index
2.00%	MSCI-EAFE Index
0.50%	Wilshire REIT Index
52.25%	Bloomberg U.S. Aggregate Bond Index

25.75% ICE BofA 1-3 Year US Corp/Gov't Index 2.00% ICE BofA High Yield Master II Index

5.00% FTSE 1Mth T-Bill Index

#### Asset Class/Style Benchmarks

Over a market cycle, the long-term objective for each investment strategy is to add value to a market benchmark. The following are the benchmarks used to monitor each investment strategy:

Large Cap Equity S&P 500 Index

Growth S&P 500 Growth Index
Value S&P 500 Value Index
Mid Cap Equity Russell Mid Cap Index

Growth Russell Mid Cap Growth Index Value Russell Mid Cap Value Index

Small Cap Equity Russell 2000 Index

Growth Russell 2000 Growth Index Value Russell 2000 Value Index

REITS Wilshire REIT Index International Equity MSCI EAFE Index

Investment Grade Bonds Bloomberg U.S. Aggregate Bond Index High Yield ICE BofA High Yield Master II Index

#### Security Selection

Investment Manager may utilize a full range of investment vehicles when constructing the investment portfolio, including but not limited to individual securities, mutual funds, and exchange-traded funds. In addition, to the extent permissible, Investment Manager is authorized to invest in shares of mutual funds in which the Investment Manager serves as advisor or sub-adviser.

#### Investment Limitations:

The following investment transactions are prohibited:

- Direct investments in precious metals (precious metals mutual funds and exchange-traded funds are permissible).
- Venture Capital
- Short sales\*
- · Purchases of Letter Stock, Private Placements, or direct payments
- Leveraged Transactions\*
- Commodities Transactions Puts, calls, straddles, or other option strategies\*
- Purchases of real estate, with the exception of REITs
- Derivatives, with exception of ETFs\*

#### **Duties and Responsibilities**

#### Responsibilities of Plan Sponsor

The Plan Administrator for the City of Sutter Creek is responsible for:

- Confirming the accuracy of this Investment Guidelines Document, in writing.
- Advising Trustee and Investment Manager of any change in the plan/account's financial situation, funding status, or cash flows, which could possibly necessitate a change to the account's overall risk tolerance, time horizon or liquidity requirements; and thus would dictate a change to the overall investment objective and goals for the account.
- Monitoring and supervising all service vendors and investment options, including investment managers.
- Avoiding prohibited transactions and conflicts of interest.

#### Responsibilities of Trustee

The plan Trustee is responsible for:

- Valuing the holdings.
- Collecting all income and dividends owed to the Plan.
- Settling all transactions (buy-sell orders).

#### Responsibilities of Investment Manager

The Investment Manager is responsible for:

- Assisting the Plan Administrator for the City of Sutter Creek with the development and maintenance of this Investment Policy Guideline document.
- Meeting with Plan Administrator for the City of Sutter Creek to review portfolio structure, holdings, and performance.
- Designing, recommending and implementing an appropriate asset allocation consistent with the investment objectives, time horizon, risk profile, guidelines and constraints outlined in this statement.
- Researching and monitoring investment advisers and investment vehicles.
- Purchasing, selling, and reinvesting in securities held in the account.
- Monitoring the performance of all selected assets.
- Voting proxies, if applicable.
- Recommending changes to any of the above.

<sup>\*</sup>Permissible in diversified mutual funds and exchange-traded funds

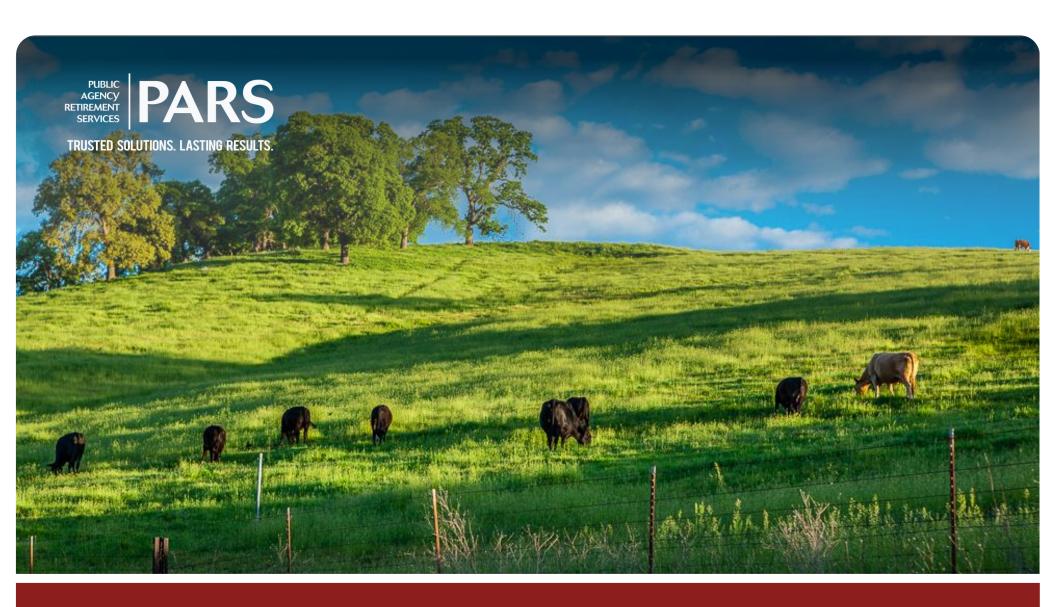
- Periodically reviewing the suitability of the investments, being available to meet with the Plan Administrator at least once each year and being available at such other times within reason at your request.
- Preparing and presenting appropriate reports.
- Informing the committee if changes occur in personnel that are responsible for portfolio management or research.

#### **Acknowledgement and Acceptance**

I/We being the Plan Sponsor with responsibility for the account(s) held on behalf of the Plan Sponsor specified below, designate Investment Manager as having the investment discretion and management responsibility indicated in relation to all assets of the Plan or specified Account. If such designation is set forth in the Plan/trust, I/We hereby confirm such designation as Investment Manager.

I have read the Investment Guidelines Document, and confirm the accuracy of it, including the terms and conditions under which the assets in this account are to be held, managed, and disposed of by Investment Manager. This Investment Guidelines Document supersedes all previous versions of an Investment Guidelines Document or investment objective instructions that may have been executed for this account.

	Date:
Plan Administrator: City of Sutter Creek	
	Date:
Investment Manager: Andrew Brown, CFA, Portfoli	o Manager, (415) 705-7605



# CITY OF SUTTER CREEK

PARS 115 Trust – Pension Rate Stabilization Program (PRSP) Investment Selection February 7, 2023

# CONTACTS





#### Mitch Barker

**Senior Consultant** 

(949) 310-4876 mbarker@pars.org **Andrew Brown, CFA** 

**Director, Senior Portfolio Manager** 

(415) 705-7605 andrew.brown@highmarkcapital.com

Will Rogers, RPA

**Senior Coordinator, Client Services** 

(800) 540-6369 x161 wrogers@pars.org



# INVESTMENT SELECTION CHECKLIST

- 115 Trust Team
- Investment Selection Form
- Actuarial Valuation Pension
- Efficient Frontier
- Active vs. Passive
- Quarterly Performance Sheets
- IGD (Investment Guidelines Document)
- Averaging-in Period
- Review Frequency



# PARS 115 TRUST TEAM

#### **Trust Administrator & Consultant**



- Serves as record-keeper, consultant, and central point of contact
- Sub-trust accounting
- Coordinates all agency services
- Monitors plan compliance (IRS/GASB/State Government Code)
- Processes contributions/disbursements
- · Hands-on, dedicated support teams

39

Years of Experience (1984-2023)

2,000+

Plans under Administration 1,000+

Public Agency Clients 490+

115 Trust Clients

500 K+

Plan Participants

\$6.5B

Assets under Administration

#### Trustee



- 5th largest commercial bank and one of the nation's largest trustees for Section 115 trusts
- Safeguard plan assets
- Oversight protection as plan fiduciary
- Custodian of assets

160

Years of Experience (1863-2023)

\$9.01

Assets under Trust Custody

#### **Investment Manager**



- Investment sub-advisor to trustee U.S. Bank
- Investment policy assistance
- Uses open architecture
- Active and passive platform options
- Customized portfolios (with minimum asset level)

104

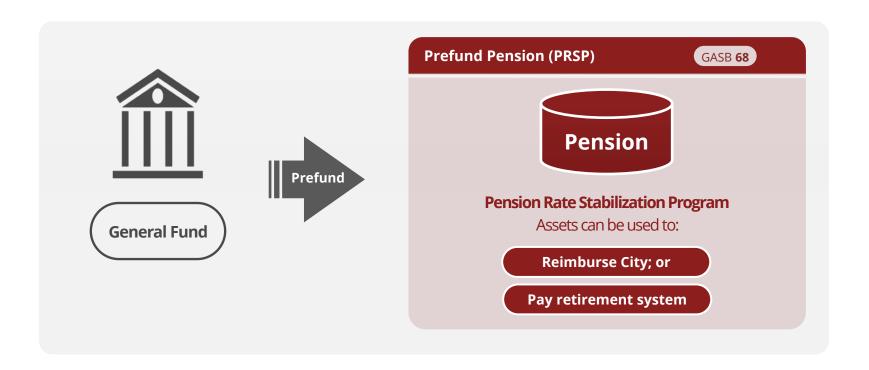
Years of Experience (1919-2023)

\$17.4<sub>B</sub>

Assets under Management & Advisement



# PARS IRS-APPROVED SECTION 115 TRUST





#### **Subaccounts**

Pension assets can be divided by dept., bargaining group, or cost center



#### **Financial Stability**

Assets in the PARS Section 115 Trust can be used to address unfunded liabilities.



#### **Flexible Investing**

Choice of 5 risk tolerance levels or custom strategy



#### **Anytime Access**

Trust funds are available anytime for Pension-related expenses



#### Economies-of-Scale

As assets grow, lower fee rates will be reached on tiered schedule – saving money



#### No Set Up Cost or Minimums

No set-up costs, no minimum annual contribution amounts, and no fees until assets are added.



# Investment Strategy Selection and Disclosure Form PARS Pension / OPEB Trust Program

	This document is entered into by client and U.S. Bank National Association ("U.S. Bank"), as trustee.  Employer:									
	Plan/Trust Name: Public Agencies Post-Employment Benefits Trust									
	To: HighMark Capital Management, Inc. and U.S. Bank:									
	U.S. Bank has been or is hereby appointed Investment Manager of the above-referenced Plan/Trust. Please invest the assets of the above-referenced Plan/Trust for which you have been appointed Investment Manager in the (select one of the strategies listed below for each Plan funded by the Trust):									
		OPEB Account		Pension Account	Primary Goal	Strategic Range				
		Liquidity Management (US Treasury)		Liquidity Management (US Treasury)	Provide current income with liquidity and stability of principal through investments in short-term U.S. Treasury obligations.	Money Market Fund				
		Liquidity Management (Prime Obligation)		Liquidity Management (Prime Obligation)	Generate current income with liquidity.	Money Market Fund				
2		Conservative HighMark PLUS Conservative Index PLUS		Conservative HighMark PLUS Conservative Index PLUS	Provide a consistent level of inflation- protected income over the long-term.	Equity: 5-20% Fixed Income: 60-95% Cash: 0-20%				
		Moderately Conservative HighMark PLUS Moderately Conservative Index PLUS		Moderately Conservative HighMark PLUS Moderately Conservative Index PLUS	Provide current income with capital appreciation as a secondary objective.	Equity: 20-40% Fixed Income: 50-80% Cash: 0-20%				
7 0 7 7		Moderate HighMark PLUS Moderate Index PLUS	٥a	Moderate HighMark PLUS Moderate Index PLUS	Provide current income and moderate capital appreciation.	Equity: 40-60% Fixed Income: 40-60% Cash: 0-20%				
		Balanced HighMark PLUS Balanced Index PLUS		Balanced HighMark PLUS Balanced Index PLUS	Provide growth of principal and income.	Equity: 50-70% Fixed Income: 30-50% Cash: 0-20%				
> - X		Capital Appreciation HighMark PLUS Capital Appreciation Index PLUS	Equity: 65-85% Fixed Income: 10-30% Cash: 0-20%							
_		Custom		Custom	Specify:					
	Note: HighMark PLUS portfolios are diversified portfolios of actively managed mutual funds. Index PLUS portfolios are diversified portfolios of Index-based mutual funds or exchange-traded funds.									
	Ack	nowledged and Appro	v e d							
	Ciar-	ture of Authorized Cissos		Tillo						
	Signa	tture of Authorized Signer		Title						
	Print	Name of Authorized Signer		Date						



# Balancest Assets

# PENSION FUNDING STATUS

As of June 30, 2021, City of Sutter Creek's CalPERS pension plan is funded as follows:

Combined Miscellaneous & Safety Groups *	Valuation as of June 30, 2020	Valuation as of June 30, 2021	Change
Actuarial Liability	\$13.7 M	\$14.3 M	4.7% 个
Assets	\$9.5 M	\$11.3 M	18.1% 个
Unfunded Liability	\$4.1 M	\$3.0 M	26.5% ↓
Funded Ratio	69.8%	78.8%	12.8% 个
Employer Contribution Amount	\$414 K (FY 21-22)	\$472 K (FY 22-23)	13.9% 个
Employer Contribution Amount – Projected *		\$456 K (FY 28-29)	3.3% ↓



<sup>\*</sup> Data through 2028-29 from Agency's latest CalPERS actuarial valuation.

# HIGHMARK CAPITAL MANAGEMENT



### Company Profile

#### **LONGEVITY**

**(1)** 

Managing assets for clients since **1919**\*



Investment boutique structure headquartered in San Francisco backed by global strength within MUFG Union Bank, N.A. and Mitsubishi UFJ Financial Group.

**STABILITY** 

#### **LOCATIONS**

- San Francisco\*\*\*
- San Diego
- La Jolla
- Irvine

- Los Angeles
- Beverly Hills
- Santa Barbara

#### Portland

- Tacoma
- Seattle

#### **TALENT**



**36** investment professionals

**18** professionals hold the Chartered Financial Analyst ® (CFA) designation



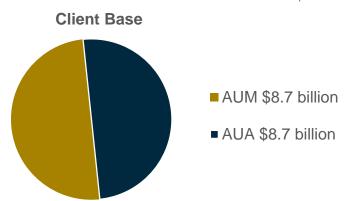
CAPITAL MANAGEMENT

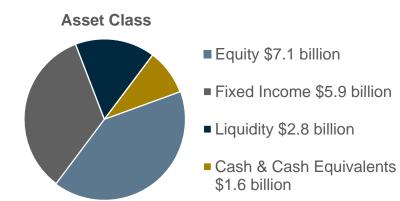


**25** years average industry experience

#### **ASSETS UNDER MANAGEMENT AND ADVISEMENT\*\***

\$17.4 billion as of 9/30/2022

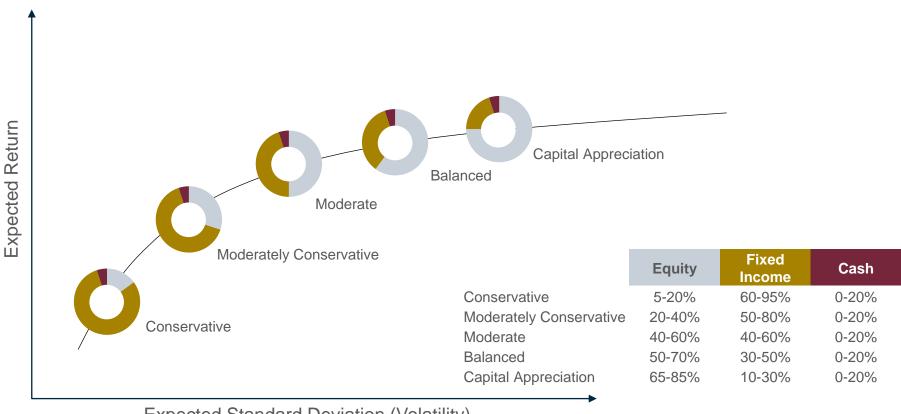




- \*Includes predecessor organizations. HighMark Capital Management, Inc. registered with the SEC as an investment adviser on August 7, 1998.
- \*\*Assets under management ("AUM") include assets for which HighMark provides continuous and regular supervisory and management services. Assets under advisement ("AUA") include assets for which HighMark provides certain investment advisory services (including, but not limited to, investment research and strategies) for client assets of its parent company, MUFG Union Bank, N.A.
- \*\*\*San Francisco denotes HighMark's main office. Please refer to HighMark's ADV for additional locations.

### Establish: Determine your Strategic Asset Allocation Strategy

Efficient frontier of portfolios with varying ranges of equities and fixed income



**Expected Standard Deviation (Volatility)** 

Each Investment Objective reflects the associated PARS Diversified Portfolio as of 9/30/2022. A client's portfolio construction may vary depending on the client's investment needs, objectives, and restrictions as well as the prevailing market conditions at the time of investment.

### Construct Your Plan's Portfolio: PARS Diversified Portfolios – Tactical Allocation











CAPITAL MANAGEMENT

	Conservative	Moderately Conservative	Moderate	Balanced	Capital Appreciation
Equity	5-20%	20-40%	40-60%	50-70%	65-85%
Current Tactical	14.00%	28.00%	46.67%	56.00%	70.00%
Large Cap Blend	4.16%	8.17%	13.98%	17.04%	21.48%
Large Cap Value	1.82%	3.77%	6.42%	7.70%	9.43%
Large Cap Growth	1.59%	3.30%	5.63%	6.76%	8.25%
Mid Cap Blend	1.38%	2.75%	4.52%	5.50%	6.87%
Real Estate	0.50%	1.05%	1.77%	2.00%	2.00%
Small Cap Value	1.17%	2.14%	3.53%	4.19%	4.86%
Small Cap Growth	1.17%	2.14%	3.53%	4.19%	4.86%
International	1.33%	2.91%	4.39%	5.12%	7.73%
Emerging Markets	0.88%	1.77%	2.91%	3.50%	4.51%
Fixed Income	60-95%	50-80%	40-60%	30-50%	10-30%
Current Tactical	81.50%	67.03%	47.98%	38.00%	22.71%
Short Term Bond	18.00%	13.50%	10.70%	7.50%	3.31%
High Yield	1.10%	1.03%	1.01%	0.88%	0.80%
Intermediate Term Bond	62.40%	52.50%	36.27%	29.63%	18.60%
Cash	0-20%	0-20%	0-20%	0-20%	0-20%
Current Tactical	4.49%	4.97%	5.35%	6.00%	7.29%
TOTAL	100.00%	100.00%	100.00%	100.00%	100.00%

Each Investment Objective reflects the associated PARS Diversified Portfolio as of 9/30/2022. A client's portfolio construction may vary depending on the client's investment needs, objectives, and restrictions as well as the prevailing market conditions at the time of investment.

#### Construct Your Plan's Portfolio: PARS Diversified Portfolios – Active v. Passive

		HighMark Plus (Active)		Index Plus (Passive)
Equity	Ticker	Fund Name	Ticker	Fund Name
Large Cap Blend	COFYX	Columbia Contrarian Core I3	IVV	iShares Core S&P 500 ETF
Large Cap Blend	VGIAX	Vanguard Growth & Income Adm		
Large Cap Value	DODGX	Dodge & Cox Stock	IVE	iShares S&P 500 Value ETF
Large Cap Value	IVE	iShares S&P 500 Value ETF		
Large Cap Growth	HNACX	Harbor Capital Appreciation Ret	IVW	iShares S&P 500 Growth ETF
Large Cap Growth	PRUFX	T. Rowe Price Growth Stock I		
Mid Cap Blend	IWR	iShares Russell Mid-Cap ETF	IWR	iShares Russell Mid-Cap ETF
Real Estate	VNQ	Vanguard Real Estate ETF	VNQ	Vanguard Real Estate ETF
Small Cap Value		Undiscovered Managers Behavioral Val R6	IWN	iShares Russell 2000 Value ETF
Small Cap Growth	VBK	Vanguard Small-Cap Growth ETF	IWO	iShares Russell 2000 Growth ETF
International		DFA Large Cap International Portfolio		
International		Dodge & Cox International Stock		
International		MFS International Growth R6	IEFA	iShares Core MSCI EAFE ETF
Emerging Markets	HHHFX	Hartford Schroders Emerging Mkts Eq F	VWO	Vanguard FTSE Emerging Markets ETF
Fixed Income	Ticker	Fund Name	Ticker	Fund Name
Short Term Bond	VFSUX	Vanguard Short-Term Investment-Grade Adm	VFSUX	Vanguard Short-Term Investment-Grade Adm
High Yield Bond	PHIYX	PIMCO High Yield Instl	VWEAX	Vanguard High-Yield Corp Adm
Intermediate Term Bond	PTTRX	PIMCO Total Return Instl	AGG	iShares Core U.S. Aggregate Bond
Intermediate Term Bond		PGIM Total Return Bond Q		
Intermediate Term Bond	DBLFX	DoubleLine Core Fixed Income I		
Cash				
Characteristics				
Fund Manager Dependency		Higher dependency on portfolio manager skill		Tracks index, thus little-to-no dependency on portfolio manager skill.
Opportunity to Outperform Index		Opportunity to outperform index		Typically performs below index after fees.
Costs		Higher expense ratios due to portfolio manager skill		Lower expense ratio due to little dependency on portfolio manager skill or opportunity for outperformance.

Each Investment Objective reflects the associated PARS Diversified Portfolio as of 9/30/2022. A client's portfolio construction may vary depending on the client's investment needs, objectives, and restrictions as well as the prevailing market conditions at the time of investment. Specific securities identified above do not represent all of the securities purchased, sold or recommended for advisory clients, and you should not assume that investments in the securities identified in this presentation were or will be profitable.



#### **ACTIVE PORTFOLIO RETURNS**

Strategy	Equity (%)	1 Year	3 Years	5 Years	10 Years
Capital Appreciation	65-85%	-16.08%	3.37%	4.99%	7.50%
Balanced	50-70%	-15.28%	2.43%	4.15%	6.32%
Moderate	40-60%	-14.63%	1.76%	3.55%	5.46%
Moderately Conservative	20-40%	-13.46%	0.26%	2.23%	3.73%
Conservative	5-20%	-12.63%	-0.89%	1.30%	2.51%

#### LAIF AVERAGE APPORTIONMENT RATES

	Equity (%)	1 Year	3 Years	5 Years	10 Years
LAIF*	0%	1.12%	0.89%	1.43%	0.95%

Past performance does not guarantee future results.

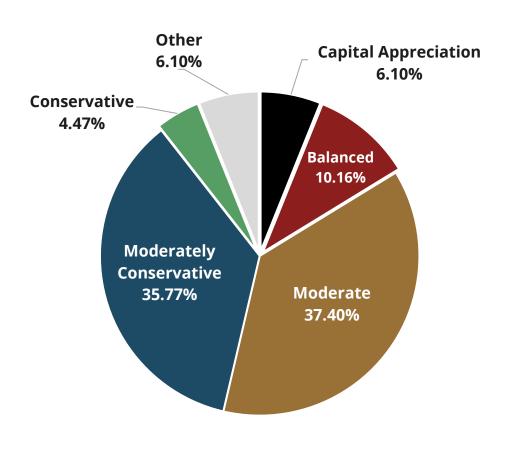
<sup>\*</sup> Apportionment rates illustrated reflect the average of the LAIF apportionment rates (released quarterly) over each time period; LAIF apportionment rates data source: https://www.treasurer.ca.gov/pmia-laif/historical/quarterly.asp



#### HIGHMARK CAPITAL MANAGEMENT

Strategy	Allocation* (%)
<b>Capital Appreciation</b> (65-85% Equity)	6.10%
<b>Balanced</b> (50-70% Equity)	10.16%
Moderate (40-60% Equity)	37.40%
Mod. Conservative (20-40% Equity)	35.77%
<b>Conservative</b> (5-20% Equity)	4.47%
Other (Custom)	6.10%
TOTAL	100.00%

<sup>\*</sup>Allocations are based on agencies who have funded



Active Platform: 55% / Passive Platform: 45%



### Report: Responsive and Proactive Client Communication

HighMark's dedicated investment team continuously seeks to add value to our relationship with your organization.

- Integrated client service program established with PARS over the last 25 years
- We have a tradition of interactive client service to maintain a strong relationship delivered by local portfolio managers
- You benefit from face-to-face meetings and scheduled conference calls with your client service team and portfolio management team
- You receive regular communications in a variety of formats
  - Account holdings and transactions
  - Quarterly performance evaluation reports
  - Investment outlook and economic updates



Andrew Brown, CFA Director Sr. Portfolio Manager Northern California



Christiane Tsuda
Vice President
Sr. Portfolio Manager
San Diego



Hoddy Fritz
Director
Business
Development
Southern California



Mike Wiehn, CFA
Director
Business Development
Northern California



**Tory Milazzo, CFA**Director
Sr. Portfolio Manager
Central Coast



Anne Wimmer, CFA
Director
Sr. Portfolio Manager
Los Angeles



Keith Stribling, CFA
Vice President
Sr. Portfolio Manager
Orange County





# PARS DIVERSIFIED PORTFOLIOS CONSERVATIVE

Q4 2022

# WHY THE PARS DIVERSIFIED CONSERVATIVE PORTFOLIO?

#### **Comprehensive Investment Solution**

HighMark® Capital Management, Inc.'s (HighMark) diversified investment portfolios are designed to balance return expectations with risk tolerance. Key features include: sophisticated asset allocation and optimization techniques, four layers of diversification (asset class, style, manager, and security), access to rigorously screened, top tier money managers, flexible investment options, and experienced investment management.

#### **Rigorous Manager Due Diligence**

Our manager review committee utilizes a rigorous screening process that searches for investment managers and styles that have not only produced above-average returns within acceptable risk parameters, but have the resources and commitment to continue to deliver these results. We have set high standards for our investment managers and funds. This is a highly specialized, time consuming approach dedicated to one goal: competitive and consistent performance.

#### **Flexible Investment Options**

In order to meet the unique needs of our clients, we offer access to flexible implementation strategies: HighMark Plus utilizes actively managed mutual funds while Index Plus utilizes index-based securities, including exchange-traded funds. Both investment options leverage HighMark's active asset allocation approach.

#### **Risk Management**

The portfolio is constructed to control risk through four layers of diversification – asset classes (cash, fixed income, equity), investment styles (large cap, small cap, international, value, growth), managers and securities. Disciplined mutual fund selection and monitoring process helps to drive return potential while reducing portfolio risk.

#### **PORTFOLIO FACTS**

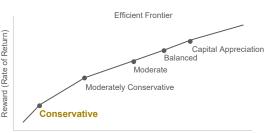
#### HighMark Plus (Active)

Composite Inception Date	07/2004
No of Holdings in Portfolio	20
Index Plus (Passive)	

Composite Inception Date 07/2004
No of Holdings in Portfolio 13

#### **INVESTMENT OBJECTIVE**

To provide a consistent level of inflation-protected income over the long-term. The major portion of the assets will be fixed income related. Equity securities are utilized to provide inflation protection.



Risk (Standard Deviation)

#### ASSET ALLOCATION — CONSERVATIVE PORTFOLIO

	Strategic Range	Policy	Tactical
Equity	5 – 20%	15%	14%
Fixed Income	60 - 95%	80%	82%
Cash	0 – 20%	5%	4%

### ANNUALIZED TOTAL RETURNS (Gross of Investment Management Fees, but Net of Embedded Fund Fees)

#### Index Plus Composite (Passive)

riigiliviark Flus Composite (Active)			
	Gross	Net	
Current Quarter*	2.60%	2.51%	
Blended Benchmark*,**	2.7	1%	
Year To Date*	-12.63%	-12.95%	
Blended Benchmark*,**	-10.5	8%	
1 Year	-12.63%	-12.95%	
Blended Benchmark**	-10.5	58%	
3 Year	-0.89%	-1.25%	
Blended Benchmark**	-0.4	8%	
5 Year	1.30%	0.93%	
Blended Benchmark**	1.5	3%	
10 Year	2.51%	2.14%	
Blended Benchmark**	2.49	9%	

HighMark Plus Composite (Active)

	Gross	Net
Current Quarter*	2.52%	2.43%
Blended Benchmark*,**	2.7	1%
Year To Date*	-12.06%	-12.38%
Blended Benchmark*,**	-10.5	58%
1 Year	-12.06%	-12.38%
Blended Benchmark**	-10.5	58%
3 Year	-0.89%	-1.25%
Blended Benchmark**	-0.4	8%
5 Year	1.23%	0.86%
Blended Benchmark**	1.5	3%
10 Year	2.30%	1.94%
Blended Benchmark**	2.49	9%

<sup>\*</sup> Returns less than one year are not annualized. \*\*Breakdown for Blended Benchmark: From 10/1/2012 - Present: 7.5% S&P500, 1.5% Russell Mid Cap, 2.5% Russell 2000, 1% MSCI EM (net), 2% MSCI EAFE (net), 52.25% Bloomberg US Agg, 25.75% ICE BofA 1-3 Yr US Corp/Govt, 2% ICE BofA US High Yield Master II, 0.5% Wilshire REIT, and 5% FTSE 1 Mth US T-Bill. From 4/1/2007 – 9/30/2012, the blended benchmark was 12% S&P 500; 1% Russell 2000, 2% MSCI EAFE (net), 40% ICE BofA 1-3 Year Corp./Govt, 40% Bloomberg US Agg, 5% FTSE 1 Mth US T-Bill. Prior to April 2007: the blended benchmark was 15% S&P 500, 40% ICE BofA 1-3Yr Corp/Gov, 40% Bloomberg US Agg, and 5% FTSE 1 Mth US T-Bill.

# ANNUAL RETURNS (Gross of Investment Management Fees, but Net of Embedded Fund Fees) High Mark Plus Composite (Active)

Highwark Plus Composite (Active)		index Plus Composite (Passive)	
2008	-9.04%	2008	-6.70%
2009	15.59%	2009	10.49%
2010	8.68%	2010	7.67%
2011	2.19%	2011	3.70%
2012	8.45%	2012	6.22%
2013	3.69%	2013	3.40%
2014	3.88%	2014	4.32%
2015	0.29%	2015	0.06%
2016	4.18%	2016	3.75%
2017	6.73%	2017	5.52%
2018	-1.35%	2018	-1.09%
2019	11.05%	2019	10.37%
2020	9.03%	2020	8.56%
2021	2.20%	2021	1.97%
2022	-12.63%	2022	-12.06%

#### **HOLDINGS**

#### HighMark Plus (Active)

Columbia Contrarian Core I3
Vanguard Growth & Income Adm
Dodge & Cox Stock Fund
iShares S&P 500 Value ETF

Harbor Capital Appreciation - Retirement

T. Rowe Price Growth Stock - I iShares Russell Mid-Cap ETF

Vanguard Real Estate ETF

Undiscovered Managers Behavioral Value-R6

Vanguard Small Cap Growth ETF

DFA Large Cap International Portfolio

Dodge & Cox International Stock MFS International Growth - R6

Hartford Schroders Emerging Markets Eq

Vanguard Short-Term Invest-Grade Adm

PIMCO High Yield Instl

PIMCO Total Return Fund - Inst

PGIM Total Return Bond - R6

DoubleLine Core Fixed Income - I

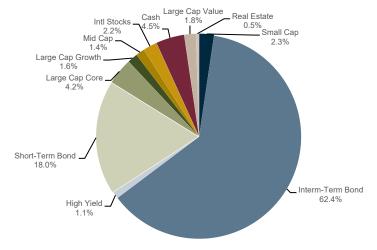
First American Government Obligations Z

#### Index Plus (Passive)

iShares Core S&P 500 ETF
iShares S&P 500 Value ETF
iShares S&P 500 Growth ETF
iShares Russell Mid-Cap ETF
Vanguard Real Estate ETF
iShares Russell 2000 Value ETF
iShares Russell 2000 Growth ETF
iShares Core MSCI EAFE ETF
Vanguard FTSE Emerging Markets ETF
Vanguard Short-Term Invest-Grade Adm
iShares Core U.S. Aggregate
Vanguard High-Yield Corp Adm
First American Government Obligations Z

Holdings are subject to change at the discretion of the investment manager.

#### **STYLE**



The performance records shown represent size-weighted composites of tax exempt accounts that meet the following criteria: Accounts are managed by HighMark with full investment authority according to the PARS Conservative active and passive objectives.

The adviser to the PARS portfolios is US Bank, and HighMark serves as sub-adviser to US Bank to manage these portfolios. US Bank may charge clients as much as 0.60% annual management fee based on a sliding scale. US Bank pays HighMark 60% of the annual management fee for assets sub-advised by HighMark under its sub-advisory greement with US Bank. The 0.36% paid to HighMark, as well as other expenses that may be incurred in the management of the portfolio, will reduce the portfolio's returns. Assuming an investment for five years, a 5% annual total return, and an annual sub-advisory fee rate of 0.36% deducted from the assets at market at the end of each year, a \$10 million initial value would grow to \$12.53 million after fees (Net-of-Fees) and \$12.76 million before fees (Gross-of-Fees). Gross returns are presented before management and custodial fees but after all trading expenses and reflect the reinvestment of dividends and other income. A client's return will be reduced by the advisory fees and other expenses it may incur as a client. Additional information regarding the firm's policies and procedures for calculating and reporting performance results is available upon request. Performance results are calculated and presented in U.S. dollars and do not reflect the deduction of investment advisory fees, custody fees, or taxes but do reflect the deduction of trading expenses. Returns are calculated based on trade-date accounting.

but do reflect the deduction of trading expenses. Returns are calculated based on trade-date accounting. Blended benchmarks represent HighMark's strategic allocations between equity, fixed income, and cash and are rebalanced monthly. Benchmark returns do not reflect the deduction of advisory fees or other expenses of investing but assumes the reinvestment of dividends and other earnings. An investor cannot invest directly in an index. The unmanaged S&P 500 Index is representative of the performance of large companies in the U.S. stock market. The MSCI EAFE Index is a free float-adjusted market capitalization index designed to measure developed market equity performance, excluding the U.S. and Canada. The MSCI Emerging Markets Index is a free float-adjusted market capitalization index that is designed to measure equity market performance in the global emerging markets. The Russell Midcap Index measures the performance of the midcap segment of the U.S. equity universe. The Russell 2000 Index measures the performance of the small-cap segment of the U.S. equity universe. The ICE BofA U.S. High Yield Master II Index tracks the performance of below investment grade U.S. dollar-denominated corporate bonds publicly issued in the U.S. domestic market. Wilshire REIT Index measures U.S. publicly traded Real Estate Investment Trusts. The unmanaged Bloomberg U.S. Aggregate Bond Index is generally representative of the U.S. taxable bond market as a whole. The ICE BofA 1-3 Year U.S. Corporate & Government Index tracks the bond performance of the ICE BofA U.S. Corporate & Government Index tracks the bond performance of The ICE BofA U.S. Creasury Bill Index tracks the yield of the 1-month U.S. Treasury Bill. HighMark Capital Management. Inc. (HighMark), an SFC-registered investment adviser, is a wholly owned subsidiary of

HighMark Capital Management, Inc. (HighMark), an SEC-registered investment adviser, is a wholly owned subsidiary of MUFG Union Bank, N.A. (MUFG Union Bank). HighMark manages institutional separate account portfolios for a wide variety of for-profit and nonprofit organizations, public agencies, and public and private retirement plans. HighMark and MUFG Union Banks of U.S. Bancorp ("USB"). MUFG Union Bank provides certain services to HighMark and is compensated for these services. Past performance does not guarantee future results. Individual account management and construction will vary depending on each client's investment needs and objectives. Investments employing HighMark strategies are NOT insured by the FDIC or by any other Federal Government Agency, are NOT Bank deposits, are NOT guaranteed by the Bank or any Bank affiliate, and MAY lose value, including possible loss of principal.

#### **HIGHMARK CAPITAL MANAGEMENT**

350 California Street Suite 1600 San Francisco, CA 94104 800-582-4734

#### **ABOUT THE ADVISER**

HighMark® Capital Management, Inc. (HighMark) has over 100 years (including predecessor organizations) of institutional money management experience with \$8.7 billion in assets under management and \$9.0 billion in assets under advisement\*. HighMark has a long term disciplined approach to money management and currently manages assets for a wide array of clients.

### ABOUT THE PORTFOLIO MANAGEMENT TEAM Andrew Brown, CFA®

Senior Portfolio Manager
Investment Experience: since 1994
HighMark Tenure: since 1997
Education: MBA, University of Southern California;
BA, University of Southern California

#### Salvatore "Tory" Milazzo III, CFA® Senior Portfolio Manager

Senior Portfolio Manager Investment Experience: since 2004 HighMark Tenure: since 2014 Education: BA, Colgate University

#### J. Keith Stribling, CFA®

Senior Portfolio Manager Investment Experience: since 1985 HighMark Tenure: since 1995 Education: BA, Stetson University

#### **Christiane Tsuda**

Senior Portfolio Manager Investment Experience: since 1987 HighMark Tenure: since 2010

Education: BA, International Christian University, Tokyo

#### Anne Wimmer, CFA® Senior Portfolio Manager

Senior Portfolio Manager Investment Experience: since 1987 HighMark Tenure: since 2007

Education: BA, University of California, Santa Barbara

#### **Asset Allocation Committee**

Number of Members: 15 Average Years of Experience: 27 Average Tenure (Years): 15

#### Manager Review Group

Number of Members: 7 Average Years of Experience: 22 Average Tenure (Years): 10

\*Assets under management ("AUM") include assets for which HighMark provides continuous and regular supervisory and management services. Assets under advisement ("AUA") include assets for which HighMark provides certain investment advisory services (including, but not limited to, investment research and strategies) for client assets of its parent company, MUFG Union Bank, N.A.



#### PARS DIVERSIFIED PORTFOLIOS **MODERATELY CONSERVATIVE**

Q4 2022

#### WHY THE PARS DIVERSIFIED **MODERATELY CONSERVATIVE PORTFOLIO?**

#### **Comprehensive Investment Solution**

HighMark® Capital Management, Inc.'s (HighMark) diversified investment portfolios are designed to balance return expectations with risk tolerance. Key features include: sophisticated asset allocation and optimization techniques, four layers of diversification (asset class, style, manager, and security), access to rigorously screened, top tier money managers, flexible investment options, and experienced investment management.

#### **Rigorous Manager Due Diligence**

Our manager review committee utilizes a rigorous screening process that searches for investment managers and styles that have not only produced above-average returns within acceptable risk parameters, but have the resources and commitment to continue to deliver these results. We have set high standards for our investment managers and funds. This is a highly specialized, time consuming approach dedicated to one goal: competitive and consistent performance.

#### **Flexible Investment Options**

In order to meet the unique needs of our clients, we offer access to flexible implementation strategies: HighMark Plus utilizes actively managed mutual funds while Index Plus utilizes index-based securities, including exchange-traded funds. Both investment options leverage HighMark's active asset allocation approach.

#### **Risk Management**

The portfolio is constructed to control risk through four layers of diversification - asset classes (cash, fixed income, equity), investment styles (large cap, small cap, international, value, growth), managers and securities. Disciplined mutual fund selection and monitoring process helps to drive return potential while reducing portfolio risk.

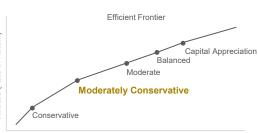
#### PORTFOLIO FACTS

#### HighMark Plus (Active)

Composite Inception Date	08/2004
No of Holdings in Portfolio	20
Index Plus (Passive)	
Composite Inception Date	05/2005
No of Holdings in Portfolio	13

#### INVESTMENT OBJECTIVE

To provide current income, with capital appreciation as a secondary objective. The major portion of the assets is committed to income-producing securities. Market fluctuations should be expected.



#### Risk (Standard Deviation)

#### ASSET ALLOCATION — MODERATELY CONSERVATIVE PORTFOLIO

	Strategic Range	Policy	Tactical
Equity	20 - 40%	30%	28%
Fixed Income	50 - 80%	65%	67%
Cash	0 - 20%	5%	5%

#### ANNUALIZED TOTAL RETURNS (Gross of Investment M Embedded Fund Fees) (Gross of Investment Management Fees, but Net of

Highwark Plus Composite (Active)			index Plus Composite (	Passive)			
		Gross	Net			Gross	Net
	Current Quarter*	3.55%	3.46%		Current Quarter*	3.50%	3.41%
	Blended Benchmark*,**	3.9	1%		Blended Benchmark*,**	3.9	1%
	Year To Date*	-13.46%	-13.77%		Year To Date*	-13.00%	-13.32%
	Blended Benchmark*,**	-12.3	35%		Blended Benchmark*,**	-12.3	35%
	1 Year	-13.46%	-13.77%		1 Year	-13.00%	-13.32%
	Blended Benchmark**	-12.3	35%		Blended Benchmark**	-12.3	35%
	3 Year	0.26%	-0.10%		3 Year	0.19%	-0.17%
	Blended Benchmark**	0.5	4%		Blended Benchmark**	0.54	4%
	5 Year	2.23%	1.86%		5 Year	2.20%	1.84%
	Blended Benchmark**	2.5	2%		Blended Benchmark**	2.5	2%
	10 Year	3.73%	3.36%		10 Year	3.62%	3.25%
	Blended Benchmark**	3.9	- , -	Die	Blended Benchmark**	3.90	- , -

Returns less than one year are not annualized. \*\*Breakdown for Blended Benchmark: From 10/1/2012 - Present: 15.5% S&P500, 3% Russell Mid Cap, 4.5% Russell 2000, 2% MSCI EM (net), 4% MSCI EAFE (net), 49.25% Bloomberg US Agg, 14% ICE BofA 1-3 Yr US Corp/Gov't, 1.75% ICE BofA US High Yield Master II, 1% Wilshire REIT, and 5% FTSE 1 Mth US T-Bill. From 4/1/2007 - 9/30/2012: the blended benchmark was 25% S&P 500; 1.5% Russell 2000, 3.5% MSCI EAFE (net), 25% ICE BofA 1-3 Year Corp./Govt, 40% Bloomberg US Agg, 5% FTSE 1 Mth US T-Bill. Prior to April 2007, the blended benchmark was 30% S&P 500, 25% ICE BofA 1-3Yr Corp/Gov, 40% Bloomberg US Agg, and 5% FTSE 1 Mth US T-Bill.

#### ANNUAL RETURNS

(Gross of Investment Management Fees, but Net of Embedded

#### HighMark Plus Composite (Active)

HighMark Plus Composite (Active	)	Index Plus Composite (Passive)	
2008	-15.37%	2008	-12.40%
2009	18.71%	2009	11.92%
2010	10.46%	2010	9.72%
2011	1.75%	2011	3.24%
2012	10.88%	2012	8.24%
2013	7.30%	2013	6.78%
2014	4.41%	2014	5.40%
2015	0.32%	2015	-0.18%
2016	4.94%	2016	5.42%
2017	9.56%	2017	8.08%
2018	-2.60%	2018	-2.33%
2019	13.73%	2019	13.53%
2020	10.76%	2020	9.74%
2021	5.15%	2021	5.33%
2022	-13.46%	2022	-13.00%

#### **HOLDINGS**

#### HighMark Plus (Active)

Columbia Contrarian Core 13 Vanquard Growth & Income Adm Dodge & Cox Stock Fund

iShares S&P 500 Value ETF

Harbor Capital Appreciation - Retirement

T. Rowe Price Growth Stock - I

iShares Russell Mid-Cap ETF Vanguard Real Estate ETF

Undiscovered Managers Behavioral Value-R6

Vanguard Small Cap Growth ETF

DFA Large Cap International Portfolio

Dodge & Cox International Stock

MFS International Growth - R6

Hartford Schroders Emerging Markets Eq

Vanguard Short-Term Invest-Grade Adm

PIMCO High Yield Instl

PIMCO Total Return Fund - Inst

PGIM Total Return Bond - R6

DoubleLine Core Fixed Income - I

First American Government Obligations Z

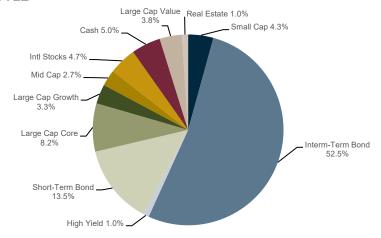
#### Index Plus (Passive)

iShares Core S&P 500 ETF iShares S&P 500 Value ETF iShares S&P 500 Growth ETF iShares Russell Mid-Cap ETF Vanguard Real Estate ETF iShares Russell 2000 Value ETF iShares Russell 2000 Growth ETF iShares Core MSCI EAFE ETF Vanguard FTSE Emerging Markets ETF Vanguard Short-Term Invest-Grade Adm iShares Core U.S. Aggregate Vanguard High-Yield Corp Adm

Holdings are subject to change at the discretion of the investment manager.

First American Government Obligations Z

#### STYLE



The performance records shown represent a size-weighted composite of tax exempt accounts that meet the following criteria: Accounts are managed by HighMark with full investment authority according to the PARS Moderately Conservative active and passive objectives.

Conservative active and passive objectives.

The adviser to the PARS portfolios is US Bank, and HighMark serves as sub-adviser to US Bank to manage these portfolios. US Bank may charge clients as much as 0.60% annual management fee based on a sliding scale. US Bank pays HighMark 60% of the annual management fee for assets sub-advised by HighMark under its sub-advisory agreement with US Bank. The 0.36% paid to HighMark, as well as other expenses that may be incurred in the management of the portfolio, will reduce the portfolio's returns. Assuming an investment for five years, a 5% annual total return, and an annual sub-advisory fee rate of 0.36% deducted from the assets at market at the end of each year, a \$10 million initial value would grow to \$12.55 million after fees (Net-of-Fees) and \$12.76 million before fees (Gross-of-Fees). Gross returns are presented before management and custodial fees but after all trading expenses and reflect the reinvestment of dividends and other income. A client's return will be reduced by the advisory fees and other expenses it may incur as a client. Additional information regarding the firm's policies and procedures for calculating and reporting performance results is available upon request. Performance results are calculated and presented in U.S. dollars and do not reflect the deduction of investment advisory fees, custody fees, or taxes but do reflect the deduction of trading expenses. Returns are calculated based on trade-date accounting.

expenses. Returns are calculated based on trade-date accounting.

Blended benchmarks represent HighMark's strategic allocations between equity, fixed income, and cash and are rebalanced monthly. Benchmark returns do not reflect the deduction of advisory fees or other expenses of investing but assumes the reinvestment of dividends and other earnings. An investor cannot invest directly in an index. The unmanaged S&P 500 Index is representative of the performance of large companies in the U.S. sotok market. The MSCI EAFE Index is a free float-adjusted market expitalization index designed to measure developed market equity performance, excluding the U.S. and Canada. The MSCI Emerging Markets Index is a free float-adjusted market capitalization index that is designed to measure equity market performance in the global emerging markets. The Russell Midcap Index measures the performance of the mid-cap segment of the U.S. equity universe. The Russell 2000 Index measures the performance of the small-cap segment of the U.S. equity universe. The ICE BofA U.S. High Yield Master II Index tracks the performance of below investment grade U.S. dollar-denominated corporate bonds publicly issued in the U.S. domestic market. Wilshire REIT index measures U.S. publicly traded Real Estate Investment Trusts. The unmanaged Bloomberg U.S. Aggregate Bond Index is generally representative of the U.S. taxable bond market as a whole. The ICE BofA U.S. Corporate & Government Index, with a remaining term to final maturity less than 3 years. The unmanaged FTSE 1-Month U.S. Treasury Bill Index tracks the yield of the 1-month U.S. Treasury Bill. HighMark Capital Management, Inc. (HighMark), an SEC-registered investment adviser, is a wholly owned subsidiary of

HighMark Capital Management, Inc. (HighMark), an SEC-registered investment adviser, is a wholly owned subsidiary of MUFG Union Bank, N.A. (MUFG Union Bank). HighMark manages institutional separate account portfolios for a wide variety of for-profit and nonprofit organizations, public agencies, and public and private retirement plans. HighMark and MUFG Union Banks's ultimate parent company is a wholly-owned subsidiary of U.S. Bancorp ("USB"). MUFG Union Bank provides certain services to HighMark and is compensated for these services. Past performance does not guarantee future results. Individual account management and construction will vary depending on each client's investment needs and objectives. Investments employing HighMark strategies are NOT insured by the FDIC or by any other Federal Government Agency, are NOT Bank deposits, are NOT guaranteed by the Bank or any Bank affiliate, and MAY lose value, including possible loss of principal.

#### **HIGHMARK CAPITAL MANAGEMENT**

350 California Street **Suite 1600** San Francisco, CA 94104 800-582-4734

#### **ABOUT THE ADVISER**

HighMark® Capital Management, Inc. (HighMark) has over 100 years (including predecessor organizations) of institutional money management experience with \$8.7 billion in assets under management and \$9.0 billion in assets under advisement\*. HighMark has a long term disciplined approach to money management and currently manages assets for a wide array of clients.

#### ABOUT THE PORTFOLIO MANAGEMENT TEAM Andrew Brown, CFA®

Senior Portfolio Manager Investment Experience: since 1994 HighMark Tenure: since 1997 Education: MBA, University of Southern California; BA, University of Southern California

Salvatore "Tory" Milazzo III, CFA® Senior Portfolio Manager Investment Experience: since 2004 HighMark Tenure: since 2014 Education: BA, Colgate University

#### J. Keith Stribling, CFA®

Senior Portfolio Manager Investment Experience: since 1985 HighMark Tenure: since 1995 Education: BA, Stetson University

#### **Christiane Tsuda**

Senior Portfolio Manager Investment Experience: since 1987 HighMark Tenure: since 2010

Education: BA, International Christian University, Tokyo

Anne Wimmer, CFA® Senior Portfolio Manager Investment Experience: since 1987 HighMark Tenure: since 2007

Education: BA, University of California, Santa Barbara

#### **Asset Allocation Committee**

Number of Members: 15 Average Years of Experience: 27 Average Tenure (Years): 15

#### **Manager Review Group**

Number of Members: 7 Average Years of Experience: 22 Average Tenure (Years): 10

\*Assets under management ("AUM") include assets for which HighMark provides continuous and regular supervisory and management services. Assets under advisement ("AUA") include assets for which HighMark provides certain investment advisory services (including, but not limited to, investment research and strategies) for client assets of its parent company, MUFG Union Bank, N.A.



#### PARS DIVERSIFIED PORTFOLIOS **MODERATE**

Q4 2022

#### WHY THE PARS DIVERSIFIED **MODERATE PORTFOLIO?**

#### **Comprehensive Investment Solution**

HighMark® Capital Management, Inc.'s (HighMark) diversified investment portfolios are designed to balance return expectations with risk tolerance. Key features include: sophisticated asset allocation and optimization techniques, four layers of diversification (asset class, style, manager, and security), access to rigorously screened, top tier money managers, flexible investment options, and experienced investment management.

#### Rigorous Manager Due Diligence

Our manager review committee utilizes a rigorous screening process that searches for investment managers and styles that have not only produced above-average returns within acceptable risk parameters, but have the resources and commitment to continue to deliver these results. We have set high standards for our investment managers and funds. This is a highly specialized, time consuming approach dedicated to one goal: competitive and consistent performance.

#### **Flexible Investment Options**

In order to meet the unique needs of our clients, we offer access to flexible implementation strategies: HighMark Plus utilizes actively managed mutual funds while Index Plus utilizes index-based securities, including exchange-traded funds. Both investment options leverage HighMark's active asset allocation approach.

#### **Risk Management**

The portfolio is constructed to control risk through four layers of diversification - asset classes (cash, fixed income, equity), investment styles (large cap, small cap, international, value, growth), managers and securities. Disciplined mutual fund selection and monitoring process helps to drive return potential while reducing portfolio risk.

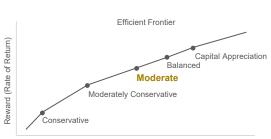
#### PORTFOLIO FACTS

#### HighMark Plus (Active)

Composite Inception Date	10/2004
No of Holdings in Portfolio	20
Index Plus (Passive)	
Composite Inception Date	05/2006
No of Holdings in Portfolio	13

#### INVESTMENT OBJECTIVE

To provide current income and moderate capital appreciation. It is expected that dividend and interest income will comprise a significant portion of total return, although growth through capital appreciation is equally important.



Risk (Standard Deviation)

#### ASSET ALLOCATION — MODERATE PORTFOLIO

	Strategic Range	Policy	Tactical
Equity	40 - 60%	50%	47%
Fixed Income	40 - 60%	45%	48%
Cash	0 - 20%	5%	5%

ANNUALIZED TOTAL RETURNS (Gross of Investment Management Fees, but Net of Embedded Fund Fees)

Highwark Plus Composite (Active)			index Plus Composite (Passive)			
		Gross	Net		Gross	Net
	Current Quarter*	4.71%	4.62%	Current Quarter*	4.78%	4.68%
	Blended Benchmark*,**	5.30%		Blended Benchmark*,** 5.30%		0%
	Year To Date*	-14.63%	-14.94%	Year To Date*	-14.21%	-14.53%
	Blended Benchmark*,**	-13.74%		Blended Benchmark*,**	-13.7	74%
	1 Year	-14.63%	-14.94%	1 Year	-14.21%	-14.53%
	Blended Benchmark**	-13.74%		Blended Benchmark**	-13.7	74%
	3 Year	1.76%	1.40%	3 Year	1.68%	1.32%
	Blended Benchmark**	2.12%		Blended Benchmark**	2.1	2%
	5 Year	3.55%	3.18%	5 Year	3.47%	3.10%
	Blended Benchmark**	3.90%		Blended Benchmark**	3.9	0%
	10 Year	5.46%	5.09%	10 Year	5.34%	4.97%
	Blended Benchmark**	5.7	8%	Blended Benchmark**	5.7	8%

Entitled Deficiting 5.76% Resembles 1.76% Resembles 1.76% MSCI EAFE (net), 33.50% Bloomberg US Agg, 10% ICE BofA 1-3 Yr US Corp/Gov1, 1.50% ICE BofA US High Yield Master II, 1.75% Mishire REIT, and 5% FTSE 1 Mth US T-8iil. From 4/1/2007 – 9/30/2012: the blended benchmark was 43% S&P 500; 2% Russell 2000, 5% MSCI EAFE (net), 3.50% ICE BofA 1-3 Yr US Corp/Gov1, 1.50% ICE BofA US High Yield Master II, 1.75% Wilshire REIT, and 5% FTSE 1 Mth US T-8iil. From 4/1/2007 – 9/30/2012: the blended benchmark was 43% S&P 500; 2% Russell 2000, 5% MSCI EAFE (net), 15% ICE BofA 1-3 Yr Corp/Gov, 30% Bloomberg US Agg, 5% FTSE 1 Mth US T-8iil. Prior to April 2007: the blended benchmark was 50% S&P 500, 15% ICE BofA 1-3 Yr Corp/Gov, 30% Bloomberg US Agg, and 5% FTSE 1 Mth US T-8iil.

#### ANNUAL RETURNS

(Gross of Investment Management Fees, but Net of Embedded

#### HighMark Plus Composite (Active) Index Plus Composite (Passive)

2008	-22.88%	2008	-18.14%
2009	21.47%	2009	16.05%
2010	12.42%	2010	11.77%
2011	0.55%	2011	2.29%
2012	12.25%	2012	10.91%
2013	13.06%	2013	12.79%
2014	4.84%	2014	5.72%
2015	0.14%	2015	-0.52%
2016	6.45%	2016	7.23%
2017	13.19%	2017	11.59%
2018	-4.03%	2018	-4.03%
2019	17.71%	2019	17.52%
2020	12.92%	2020	11.23%
2021	9.31%	2021	10.18%
2022	-14.63%	2022	-14.21%

#### **HOLDINGS**

#### HighMark Plus (Active)

Columbia Contrarian Core 13 Vanquard Growth & Income Adm

Dodge & Cox Stock Fund iShares S&P 500 Value ETF

Harbor Capital Appreciation - Retirement

T. Rowe Price Growth Stock - I iShares Russell Mid-Cap ETF

Vanguard Real Estate ETF

Undiscovered Managers Behavioral Value-R6

Vanguard Small Cap Growth ETF

DFA Large Cap International Portfolio

Dodge & Cox International Stock

MFS International Growth - R6

Hartford Schroders Emerging Markets Eq

Vanguard Short-Term Invest-Grade Adm

PIMCO High Yield Instl

PIMCO Total Return Fund - Inst

PGIM Total Return Bond - R6

DoubleLine Core Fixed Income - I

First American Government Obligations Z

#### Index Plus (Passive)

iShares Core S&P 500 ETF iShares S&P 500 Value ETF iShares S&P 500 Growth ETF iShares Russell Mid-Cap ETF Vanguard Real Estate ETF iShares Russell 2000 Value ETF iShares Russell 2000 Growth ETF iShares Core MSCI EAFE ETF Vanguard FTSE Emerging Markets ETF Vanguard Short-Term Invest-Grade Adm

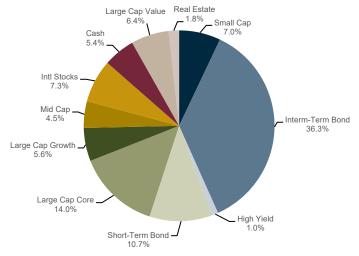
iShares Core U.S. Aggregate

Vanguard High-Yield Corp Adm

First American Government Obligations Z

Holdings are subject to change at the discretion of the investment manager.

#### **STYLE**



The performance records shown represent size-weighted composites of tax exempt accounts that meet the following criteria: Accounts are managed by HighMark with full investment authority according to the PARS Moderate active and passive objectives

passive objectives.

The adviser to the PARS portfolios is US Bank, and HighMark serves as sub-adviser to US Bank to manage these portfolios. US Bank may charge clients as much as 0.60% annual management fee based on a sliding scale. US Bank pays HighMark 60% of the annual management fee for assets sub-advised by HighMark under its sub-advisory agreement with US Bank. The 0.36% paid to HighMark, as well as other expenses that may be incurred in the management of the portfolio, will reduce the portfolio's returns. Assuming an investment for five years, a 5% annual total return, and an annual sub-advisory fee rate of 0.36% deducted from the assets at market at the end of each year, a \$10 million initial value would grow to \$12.55 million after fees (Net-of-Fees) and \$12.76 million before fees (Gross-of-Fees). Gross returns are presented before management and custodial fees but after all trading expenses and reflect the reinvestment of dividends and other income. A client's return will be reduced by the advisory fees and other expenses it may incur as a client. Additional information regarding the firm's policies and procedures for calculating and reporting performance results is available upon request. Performance results are calculated and presented in U.S. dollars and do not reflect the deduction of investment advisory fees, custody fees, or taxes but do reflect the deduction of trading expenses. Returns are calculated based on trade-date accounting. trade-date accounting

Blended benchmarks represent HighMark's strategic allocations between equity, fixed income, and cash and are rebalanced monthly. Benchmark returns do not reflect the deduction of advisory fees or other expenses of investing but assumes the reinvestment of dividends and other earnings. An investor cannot invest directly in an index. The unmanaged S&P 500 Index is representative of the performance of large companies in the U.S. stock market. The MSCI EAFE Index is a free float-adjusted market capitalization index designed to measure developed market equity performance, excluding the U.S. and Canada. The MSCI Emerging Markets Index is a free float-adjusted market capitalization index that is designed to measure equity market performance in the global emerging markets. The Russell didcap Index measures the performance of the mid-cap segment of the U.S. equity universe. The Russell 2000 Index measures the performance of the small-cap segment of the U.S. equity universe. The ICE BofA U.S. High Yield Master II Index tracks the performance of below investment grade U.S. dollar-denominated corporate bonds publicly issued in the U.S. domestic market. Wilshire REIT index measures U.S. publicly traded Real Estate Investment Trusts. The unmanaged Bloomberg U.S. Aggregate Bond Index is generally representative of the U.S. taxable bond market as a whole. The ICE BofA 1-3 Year U.S. Corporate & Government Index tracks the bond performance of the ICE BofA U.S. Corporate & Government Index, with a remaining term to final maturity less than 3 years. The unmanaged FTSE 1-Month U.S. Treasury Bill. month U.S. Treasury Bill.

HighMark Capital Management, Inc. (HighMark), an SEC-registered investment adviser, is a wholly owned subsidiary of MUFG Union Bank, N.A. (MUFG Union Bank). HighMark manages institutional separate account portfolios for a wide variety of for-profit and nonprofit organizations, public agencies, and public and private retirement plans. HighMark and MUFG Union Banks's ultimate parent company is a wholly-owned subsidiary of U.S. Bancorp ("USB"). MUFG Union Bank provides certain services to HighMark and is compensated for these services. Past performance does not guarantee future results. Individual account management and construction will vary depending on each client's investment needs and objectives. Investments employing HighMark strategies are NOT insured by the FDIC or by any other Federal Government Agency, are NOT Bank deposits, are NOT guaranteed by the Bank or any Bank affiliate, and MAY lose value, including possible loss of principal.

#### **HIGHMARK CAPITAL MANAGEMENT**

350 California Street **Suite 1600** San Francisco, CA 94104 800-582-4734

#### **ABOUT THE ADVISER**

HighMark® Capital Management, Inc. (HighMark) has over 100 years (including predecessor organizations) of institutional money management experience with \$8.7 billion in assets under management and \$9.0 billion in assets under advisement\*. HighMark has a long term disciplined approach to money management and currently manages assets for a wide array of clients.

#### ABOUT THE PORTFOLIO MANAGEMENT TEAM Andrew Brown, CFA®

Senior Portfolio Manager Investment Experience: since 1994 HighMark Tenure: since 1997 Education: MBA, University of Southern California; BA, University of Southern California

Salvatore "Tory" Milazzo III, CFA® Senior Portfolio Manager Investment Experience: since 2004 HighMark Tenure: since 2014 Education: BA, Colgate University

#### J. Keith Stribling, CFA®

Senior Portfolio Manager Investment Experience: since 1985 HighMark Tenure: since 1995 Education: BA, Stetson University

#### **Christiane Tsuda**

Senior Portfolio Manager Investment Experience: since 1987 HighMark Tenure: since 2010

Education: BA, International Christian University, Tokyo

Anne Wimmer, CFA® Senior Portfolio Manager Investment Experience: since 1987 HighMark Tenure: since 2007

Education: BA, University of California, Santa Barbara

#### **Asset Allocation Committee**

Number of Members: 15 Average Years of Experience: 27 Average Tenure (Years): 15

#### Manager Review Group

Number of Members: 7 Average Years of Experience: 22 Average Tenure (Years): 10

\*Assets under management ("AUM") include assets for which HighMark provides continuous and regular supervisory and management services. Assets under advisement ("AUA") include assets for which HighMark provides certain investment advisory services (including, but not limited to, investment research and strategies) for client assets of its parent company, MUFG Union Bank, N.A.



# PARS DIVERSIFIED PORTFOLIOS **BALANCED**

Q4 2022

# WHY THE PARS DIVERSIFIED BALANCED PORTFOLIO?

#### **Comprehensive Investment Solution**

HighMark® Capital Management, Inc.'s (HighMark) diversified investment portfolios are designed to balance return expectations with risk tolerance. Key features include: sophisticated asset allocation and optimization techniques, four layers of diversification (asset class, style, manager, and security), access to rigorously screened, top tier money managers, flexible investment options, and experienced investment management.

#### Rigorous Manager Due Diligence

Our manager review committee utilizes a rigorous screening process that searches for investment managers and styles that have not only produced above-average returns within acceptable risk parameters, but have the resources and commitment to continue to deliver these results. We have set high standards for our investment managers and funds. This is a highly specialized, time consuming approach dedicated to one goal: competitive and consistent performance.

#### **Flexible Investment Options**

In order to meet the unique needs of our clients, we offer access to flexible implementation strategies: HighMark Plus utilizes actively managed mutual funds while Index Plus utilizes index-based securities, including exchange-traded funds. Both investment options leverage HighMark's active asset allocation approach.

#### **Risk Management**

The portfolio is constructed to control risk through four layers of diversification – asset classes (cash, fixed income, equity), investment styles (large cap, small cap, international, value, growth), managers and securities. Disciplined mutual fund selection and monitoring process helps to drive return potential while reducing portfolio risk.

#### **PORTFOLIO FACTS**

#### HighMark Plus (Active)

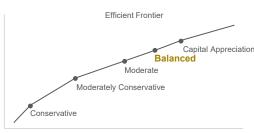
Composite Inception Date	10/2006
No of Holdings in Portfolio	20

#### Index Plus (Passive)

Composite Inception Date	10/2007
No of Holdings in Portfolio	13

#### INVESTMENT OBJECTIVE

To provide growth of principal and income. While dividend and interest income are an important component of the objective's total return, it is expected that capital appreciation will comprise a larger portion of the total return.



#### Risk (Standard Deviation)

#### ASSET ALLOCATION — BALANCED PORTFOLIO

	Strategic Range	Policy	Tactical
Equity	50 – 70%	60%	56%
Fixed Income	30 - 50%	35%	38%
Cash	0 – 20%	5%	6%

(Rate of Return)

#### ANNUALIZED TOTAL RETURNS Embedded Fund Fees)

(Gross of Investment Management Fees, but Net of Embedded Fund Fees)

Index Plus Composite (Passive)

#### HighMark Plus Composite (Active)

		,			
	Gross	Net		Gross	Net
Current Quarter*	5.27%	5.18%	Current Quarter*	5.38%	5.29%
Blended Benchmark*,**	6.0	0%	Blended Benchmark*,**	6.0	0%
Year To Date*	-15.28%	-15.59%	Year To Date*	-14.97%	-15.28%
Blended Benchmark*,**	-14.58%		Blended Benchmark*,**	-14.	58%
1 Year	-15.28%	-15.59%	1 Year	-14.97%	-15.28%
Blended Benchmark**	-14.58%		Blended Benchmark**	-14.	58%
3 Year	2.43%	2.07%	3 Year	2.38%	2.02%
Blended Benchmark**	ended Benchmark** 2.83%		Blended Benchmark**	2.8	3%
5 Year	4.15%	3.77%	5 Year	4.03%	3.66%
Blended Benchmark**	4.5	3%	Blended Benchmark**	4.5	3%
10 Year	6.32%	5.94%	10 Year	6.17%	5.79%
Blended Benchmark**	6.6	- / -	Blended Benchmark**	6.6	- , -

<sup>\*</sup>Returns less than one year are not annualized. \*\*Breakdown for Blended Benchmark: From 10/1/2012 – Present: 32% S&BF500, 6% Russell Mid Cap, 9% Russell 2000, 4% MSCI EM (net), 7% MSCI EAFE (net), 27% Bloomberg US Agg, 6.75% ICE BofA 1-3 Yr US Corp/Govt, 1.25% ICE BofA US High Yield Master II, 2% Wilshire REIT, and 5% FTSE 1 Mth US T-Bill. From 4/1/2007 – 9/30/2012: the blended benchmark was 51% S&P 500; 3% Russell 2000, 6% MSCI EAFE (net), 5% E0fA 1-3 Year Corp./Govt, 30% Bloomberg US Agg, 5% FTSE 1 Mth US T-Bill. Prior to April 2007: the blended benchmark was 60% S&P 500, 5% ICE BofA 1-3Yr Corp/Gov, 30% Bloomberg US Agg, and 5% FTSE 1 Mth US T-Bill.

#### ANNUAL RETURNS

(Gross of Investment Management Fees, but Net of Embedded Fund Fees)

#### HighMark Plus Composite (Active) Index Plus Composite (Passive)

2008	-25.72%	2008	-23.22%
2009	21.36%	2009	17.62%
2010	14.11%	2010	12.76%
2011	-0.46%	2011	1.60%
2012	13.25%	2012	11.93%
2013	16.61%	2013	15.63%
2014	4.70%	2014	6.08%
2015	0.04%	2015	-0.81%
2016	6.81%	2016	8.26%
2017	15.46%	2017	13.39%
2018	-4.88%	2018	-5.05%
2019	19.85%	2019	19.59%
2020	13.85%	2020	12.07%
2021	11.44%	2021	12.63%
2022	-15.28%	2022	-14.97%

#### **HOLDINGS**

#### HighMark Plus (Active)

Columbia Contrarian Core I3 Vanquard Growth & Income Adm Dodge & Cox Stock Fund

iShares S&P 500 Value ETF

Harbor Capital Appreciation - Retirement

T. Rowe Price Growth Stock - I

iShares Russell Mid-Cap ETF Vanguard Real Estate ETF

Undiscovered Managers Behavioral Value-R6

Vanguard Small Cap Growth ETF

DFA Large Cap International Portfolio

Dodge & Cox International Stock

MFS International Growth - R6

Hartford Schroders Emerging Markets Eq

Vanguard Short-Term Invest-Grade Adm

PIMCO High Yield Instl

PIMCO Total Return Fund - Inst

PGIM Total Return Bond - R6

DoubleLine Core Fixed Income - I

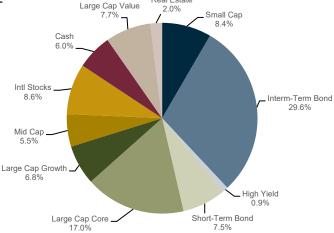
First American Government Obligations Z

#### Index Plus (Passive)

iShares Core S&P 500 ETF iShares S&P 500 Value ETF iShares S&P 500 Growth ETF iShares Russell Mid-Cap ETF Vanguard Real Estate ETF iShares Russell 2000 Value ETF iShares Russell 2000 Growth ETF iShares Core MSCI EAFE ETF Vanguard FTSE Emerging Markets ETF Vanguard Short-Term Invest-Grade Adm iShares Core U.S. Aggregate Vanguard High-Yield Corp Adm First American Government Obligations Z

Holdings are subject to change at the discretion of the investment manager.

#### **STYLE**



Real Estate

The performance records shown represent size-weighted composites of tax exempt accounts that meet the following criteria: Accounts are managed by HighMark with full investment authority according to the PARS Balanced active and passive objectives.

objectives.

The composite name has been changed from PARS Balanced/Moderately Aggressive to PARS Balanced on 5/1/2013. The adviser to the PARS portfolios is US Bank, and HighMark serves as sub-adviser to US Bank to manage these portfolios. US Bank may charge clients as much as 0.60% annual management fee based on a sliding scale. US Bank pays HighMark 60% of the annual management fee for assets sub-advised by HighMark under its sub-advisory agreement with US Bank. The 0.36% paid to HighMark, as well as other expenses that may be incurred in the management of the portfolio, will reduce the portfolio's returns. Assuming an investment for five years, a 5% annual total return, and an annual sub-advisory fee rate of 0.36% deducted from the assets at market at the end of each year, a \$10 million initial value would grow to \$12.53 million after fees (Net-of-Fees) and \$12.76 million before fees (Gross-of-Fees). Gross returns are presented before management and custodial fees but after all trading expenses and reflect the reinvestment of dividends and other income. A client's return will be reduced by the advisory fees and other expenses it may incur as a client. Additional information regarding the firm's policies and procedures for calculating and reporting performance results is available upon request. Performance results are calculated and presented in U.S. dollars and do not reflect the deduction of investment advisory fees, custody fees, or taxes but do reflect the deduction of trading expenses. Returns are calculated based on trade-date accounting.

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Blended benchmarks represent HighMark's strategic allocations between equity, fixed income, and cash and are rebalanced monthly. Benchmark returns do not reflect the deduction of advisory fees or other expenses of investing but assumes the reinvestment of dividends and other earnings. An investor cannot invest directly in an index. The unmanaged S&P 500 Index is representative of the performance of large companies in the U.S. stock market. The MSCI EAFE Index is a free float-adjusted market capitalization index designed to measure developed market equity performance, excluding the U.S. and Canada. The MSCI Emerging Markets Index is a free float-adjusted market capitalization index that is designed to measure equity market performance in the global emerging markets. The Russell Midcap Index measures the performance of the midcap segment of the U.S. equity universe. The Russell 2000 Index measures the performance of the small-cap segment of the U.S. equity universe. The ICE BofA U.S. High Yield Master II Index tracks the performance of below investment grade U.S. dollar-denominated corporate bonds publicly issued in the U.S. domestic market. Wilshire REIT index measures U.S. publicly traded Real Estate Investment Trusts. The unmanaged Bloomberg U.S. Aggregate Bond Index is generally representative of the U.S. taxable bond market as a whole. The ICE BofA 1-3 Year U.S. Corporate & Government Index tracks the bond performance of the ICE BofA U.S. Corporate & Government Index tracks the bond performance of Trust Index

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#### **HIGHMARK CAPITAL MANAGEMENT**

350 California Street **Suite 1600** San Francisco, CA 94104 800-582-4734

#### **ABOUT THE ADVISER**

HighMark® Capital Management, Inc. (HighMark) has over 100 years (including predecessor organizations) of institutional money management experience with \$8.7 billion in assets under management and \$9.0 billion in assets under advisement\*. HighMark has a long term disciplined approach to money management and currently manages assets for a wide array of clients.

#### ABOUT THE PORTFOLIO MANAGEMENT TEAM Andrew Brown, CFA®

Senior Portfolio Manager Investment Experience: since 1994 HighMark Tenure: since 1997 Education: MBA, University of Southern California; BA, University of Southern California

## Salvatore "Tory" Milazzo III, CFA® Senior Portfolio Manager

Investment Experience: since 2004 HighMark Tenure: since 2014 Education: BA, Colgate University

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Education: BA, International Christian University, Tokyo

Anne Wimmer, CFA® Senior Portfolio Manager Investment Experience: since 1987 HighMark Tenure: since 2007

Education: BA, University of California, Santa Barbara

#### **Asset Allocation Committee**

Number of Members: 15 Average Years of Experience: 27 Average Tenure (Years): 15

#### Manager Review Group

Number of Members: 7 Average Years of Experience: 22 Average Tenure (Years): 10

\*Assets under management ("AUM") include assets for which HighMark provides continuous and regular supervisory and management services. Assets under advisement ("AUA") include assets for which HighMark provides certain investment advisory services (including, but not limited to, investment research and strategies) for client assets of its parent company, MUFG Union Bank, N.A.



# PARS DIVERSIFIED PORTFOLIOS CAPITAL APPRECIATION

Q4 2022

# WHY THE PARS DIVERSIFIED CAPITAL APPRECIATION PORTFOLIO?

#### **Comprehensive Investment Solution**

HighMark® Capital Management, Inc.'s (HighMark) diversified investment portfolios are designed to balance return expectations with risk tolerance. Key features include: sophisticated asset allocation and optimization techniques, four layers of diversification (asset class, style, manager, and security), access to rigorously screened, top tier money managers, flexible investment options, and experienced investment management.

#### **Rigorous Manager Due Diligence**

Our manager review committee utilizes a rigorous screening process that searches for investment managers and styles that have not only produced above-average returns within acceptable risk parameters, but have the resources and commitment to continue to deliver these results. We have set high standards for our investment managers and funds. This is a highly specialized, time consuming approach dedicated to one goal: competitive and consistent performance.

#### **Flexible Investment Options**

In order to meet the unique needs of our clients, we offer access to flexible implementation strategies: HighMark Plus utilizes actively managed mutual funds while Index Plus utilizes index-based securities, including exchange-traded funds. Both investment options leverage HighMark's active asset allocation approach.

#### **Risk Management**

The portfolio is constructed to control risk through four layers of diversification – asset classes (cash, fixed income, equity), investment styles (large cap, small cap, international, value, growth), managers and securities. Disciplined mutual fund selection and monitoring process helps to drive return potential while reducing portfolio risk.

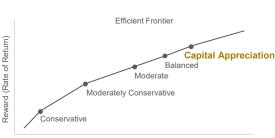
#### PORTFOLIO FACTS

#### Consolidated Composite

Composite Inception Date 01/2009
No of Holdings in Portfolio 20

#### INVESTMENT OBJECTIVE

To provide growth of principal. The major portion of the assets are invested in equity securities and market fluctuations are expected.



Risk (Standard Deviation)

#### ASSET ALLOCATION — CAPITAL APPRECIATION PORTFOLIO

	Strategic Range	Policy	Tactical
Equity	65 - 85%	75%	70%
Fixed Income	10 - 30%	20%	23%
Cash	0 - 20%	5%	7%

#### ANNUALIZED TOTAL RETURNS Embedded Fund Fees)

(Gross of Investment Management Fees, but Net of

#### Consolidated Composite

	Gross	Net	
Current Quarter*	6.28%	6.19%	
Blended Benchmark*,**	7.21%		
Year To Date*	-16.08%	-16.38%	
Blended Benchmark*,**	-15.65%		
1 Year	-16.08%	-16.38%	
Blended Benchmark** -15.65%		55%	
3 Year	3.37%	3.00%	
Blended Benchmark**	3.7	7%	
5 Year	4.99%	4.61%	
Blended Benchmark**	5.3	3%	
10 Year	7.50%	7.12%	
Rlended Renchmark**	7.9	1%	

<sup>\*</sup> Returns less than one year are not annualized. \*\*Breakdown for Blended Benchmark: 39.5% S&P500, 7.5% Russell Mid Cap, 10.5% Russell 2000, 5.25% MSCI EM (net), 10.25% MSCI EAFE (net), 16% Bloomberg US Agg, 3% ICE BofA 1-3 Yr US Corp/Gov't, 1% ICE BofA US High Yield Master II, 2% Wilshire REIT, and 5% FTSE 1 Mth US T-Bill.

#### **ANNUAL RETURNS**

(Gross of Investment Management Fees, but Net of Embedded Fund Fees)

#### Consolidated Composite

2008	N/A
2009	23.77%
2010	12.95%
2011	-1.35%
2012	13.87%
2013	20.33%
2014	6.05%
2015	-0.26%
2016	8.79%
2017	16.72%
2018	-5.82%
2019	22.62%
2020	14.50%
2021	14.96%
2022	-16.08%

#### **HOLDINGS**

#### HighMark Plus (Active)

Columbia Contrarian Core I3 Vanguard Growth & Income Adm

Dodge & Cox Stock Fund iShares S&P 500 Value ETF

Harbor Capital Appreciation – Retirement

T. Rowe Price Growth Stock - I

iShares Russell Mid-Cap ETF Vanguard Real Estate ETF

Undiscovered Managers Behavioral Value-R6

Vanguard Small Cap Growth ETF

DFA Large Cap International Portfolio

Dodge & Cox International Stock

MFS International Growth - R6

Hartford Schroders Emerging Markets Eq

Vanguard Short-Term Invest-Grade Adm

PIMCO High Yield Instl

PIMCO Total Return Fund - Inst

PGIM Total Return Bond - R6

DoubleLine Core Fixed Income - I

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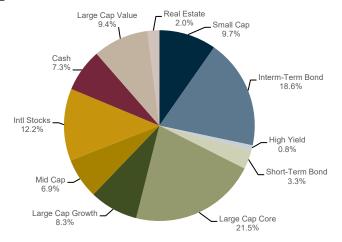
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iShares Russell 2000 Growth ETF
iShares Core MSCI EAFE ETF
Vanguard FTSE Emerging Markets ETF
Vanguard Short-Term Invest-Grade Adm
iShares Core U.S. Aggregate

Vanguard High-Yield Corp Adm First American Government Obligations Z

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