City of Sebastopol

Interim City Manager
Assistant City Manager/City Clerk, MMC
Mary Gourley
mgourley@cityofsebastopol.gov
Administrative Services Director
Ana Kwong
akwong@cityofsebastopol.gov

ENTERPRISE FUND OVERSIGHT COMMITTEE
MONDAY, MARCH 2, 2026
1:00 P.M.

MEETING AGENDA

In Person Location: Sebastopol City Hall, City Hall Conference Room, 7120 Bodega Avenue, Sebastopol
A video of the meeting will be uploaded as soon as possible after the meeting.

CALL TO ORDER
ROLL CALL
LAND ACKNOWLEDGEMENT: The City of Sebastopol acknowledges that we live and work within the unceded ancestral homelands of the Southern Pomo and the Coast Miwok people. We pay our respect to the past, present, and future generations of these peoples, including the Federated Indians of Graton Rancheria.

1. APPROVAL OF MINUTES:
   - Committee meeting: February 10, 2026. This item is to approve the February 10, 2026 Meeting Minutes.

2. INFRASTRUCTURE TOURS: This item is to discuss information gathered by operations sub-committee during their two infrastructure tours.

3. SEWER REPAIR PRIORITIES: This item is to discuss the Sewer Master Plan that aims to locate the sections of the sewer system that are the highest priority for repairs.

4. REVIEW TRACKED HOURS: This item is to have the Committee review the tracked hours from Public Works maintenance workers.

5. MORRIS ST. FLOW RATES: This item is to discuss the flow rates at the Morris St. pump station during rainfall.
   - Flow increase

6. WATER QUALITY DISCUSSION: This item is to discuss current water testing of the City water supply.
   - What is the City currently doing to treat water quality issues
   - Is there more that can be done and associated costs.

7. OPERATIONAL UPDATES FROM STAFF
   - Water and sewer operational staff update

8. NEXT STEPS / FUTRE MEETINGS
   - Next meeting date
   - Future agenda items for consideration

9. ADJOURNMENT OF MEETING

American Disability Act Accommodations/Accessibility: A request can be made orally or in writing, and submitted to the ADA Coordinator by email: building@cityofsebastopol.gov or to the City Clerk's Office so as to avoid delay in reviewing and processing the request. Requests can be made by contacting the ADA Coordinator's Office at (707) 823-8597, via email at building@cityofsebastopol.gov or by mailing such a request to the ADA Coordinator's Office located at 7425 Bodega Avenue, Sebastopol, CA. Note that if you contact the ADA Coordinators Office, via mail, you need to make the request early enough that a response can be timely provided.

If you have any questions regarding this meeting, please contact the City at citypw@cityofsebastopol.gov or please call: 707-823-5331. The public is advised that pursuant to Government Code section 54957.5 all writings submitted to the Committee are public records and will be made available for review at 714 Johnson Street, Sebastopol, CA during normal business hours

City of Sebastopol

Interim City Manager
Assistant City Manager/City Clerk, MMC
Mary Gourley
mgourley@cityofsebastopol.gov
Administrative Services Director
Ana Kwong
akwong@cityofsebastopol.gov

ENTERPRISE OVERSIGHT COMMITTEE
TUESDAY, FEBRUARY 10, 2026
9:00 A.M.

MEETING AGENDA

In Person Location: Sebastopol City Hall, City Hall Conference Room, 7120 Bodega Avenue, Sebastopol
A video of the meeting will be uploaded as soon as possible after the meeting.

CALL TO ORDER 9:05am
ROLL CALL
Phil Carter – Chair
Oliver Dick – Committee Member
Kate Haug - Committee Member
Mary Melhaus - Committee Member
Greg Dabel – Committee Member
Mary Gouley – Interim City Manager
Ana Kwong- Administrative Services Director
Erik Billing- PW Operations Supervisor
Torran Korman- PW Administrative Technician

LAND ACKNOWLEDGEMENT: The City of Sebastopol acknowledges that we live and work within the unceded ancestral homelands of the Southern Pomo and the Coast Miwok people. We pay our respect to the past, present, and future generations of these peoples, including the Federated Indians of Graton Rancheria.

Committee Chair Phil Carter motioned to add emergency agenda item at end of meeting to discuss Bayren program ending. Committee unanimously agreed to add the agenda item at the end of the meeting.

1. APPROVAL OF MINUTES
   a. Committee meeting: January 13, 2026. This item is to approve the January 13, 2026 Meeting Minutes.
      Minutes approved unanimously.

2. FINANCE AND BILLING PROCESS: This item provides the Committee with requested materials related to water and sewer matters
   a. Request for Information (RFI) – Follow-Up Items includes:
      i. Multiple second requests for detailed analyses
      ii. New items to be included in Finance Department processes
      iii. Requests for Public Works operating activity reporting – March meeting

iv. Requests related to cost allocation, billing, staffing, engineering, and utility operations – April meeting

3. SYSERCO LOAN: This item is to discuss the Syserco Loan.
   a. Competitors
      Committee motioned to request City Council to forgive the Syserco loan. Committee unanimously approved the motion.

4. WALKING TOUR: This item is to consider a formal walking tour of City infrastructure. If approved the committee should discuss and act on the items below:
   a. Ad-hoc tour updates
   b. Date, time, and location
      Operations sub-committee to conduct second infrastructure tour before operations meeting in March.

5. UPLOAD FACILITY TOUR VIDEOS TO CITY WEBSITE: This item is to discuss uploading the facility tour videos and discussions to the City website.
   Committee voted not to upload videos to city website or make them publicly available as they show critical infrastructure. Unanimously agreed not to upload videos.

   Bayren Program Discussion (Emergency Agenda Item)
      Committee discussed City's options with program closing and how to handle accounts that were a part of the program.

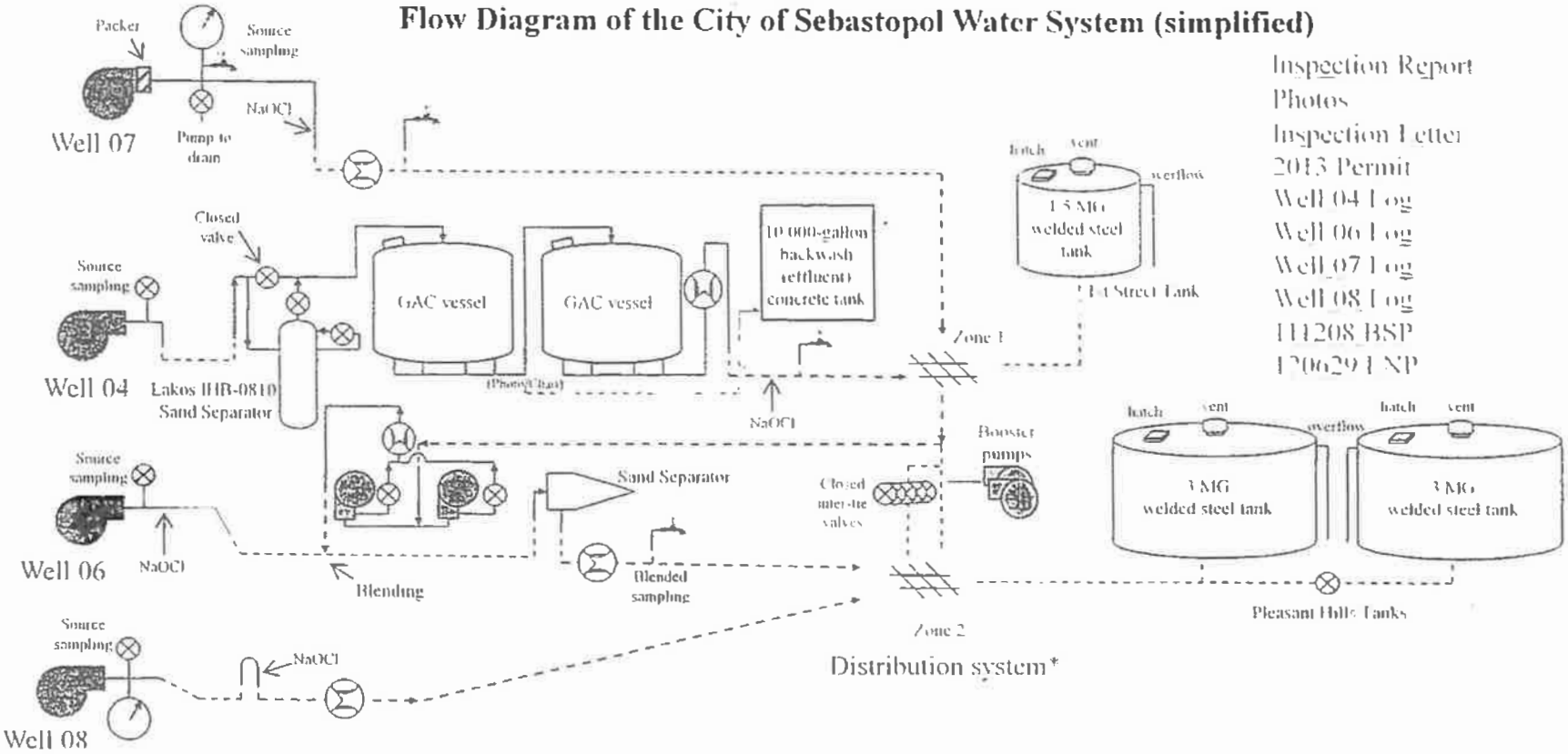
6. NEXT STEPS / FUTRE MEETINGS
   a. Next meeting date
      Committee agreed to meet on Monday, March 2, 2026, at 1PM
   b. Future agenda items for consideration
      Committee asked to track/review hours of Public Works maintenance staff time spent on water and sewer related work. Committee would like to review increase in flow and electrical usage of pump station during rains. Committee to discuss infrastructure tours at next meeting.

7. ADJOURNMENT OF MEETING

American Disability Act Accommodations/Accessibility: A request can be made orally or in writing, and submitted to the ADA Coordinator by email: building@cityofsebastopol.gov or to the City Clerk's Office so as to avoid delay in reviewing and processing the request. Requests can be made by contacting the ADA Coordinator's Office at (707) 823-8597, via email at building@cityofsebastopol.gov or by mailing such a request to the ADA Coordinator's Office located at 7425 Bodega Avenue, Sebastopol, CA. Note that if you contact the ADA Coordinators Office, via mail, you need to make the request early enough that a response can be timely provided.

If you have any questions regarding this meeting, please contact the City at citypw@cityofsebastopol.gov or please call: 707-823-5331. The public is advised that pursuant to Government Code section 54957.5 all writings submitted to the Committee are public records and will be made available for review at 714 Johnson Street, Sebastopol, CA during normal business hours

Flow Diagram of the City of Sebastopol Water System (simplified)



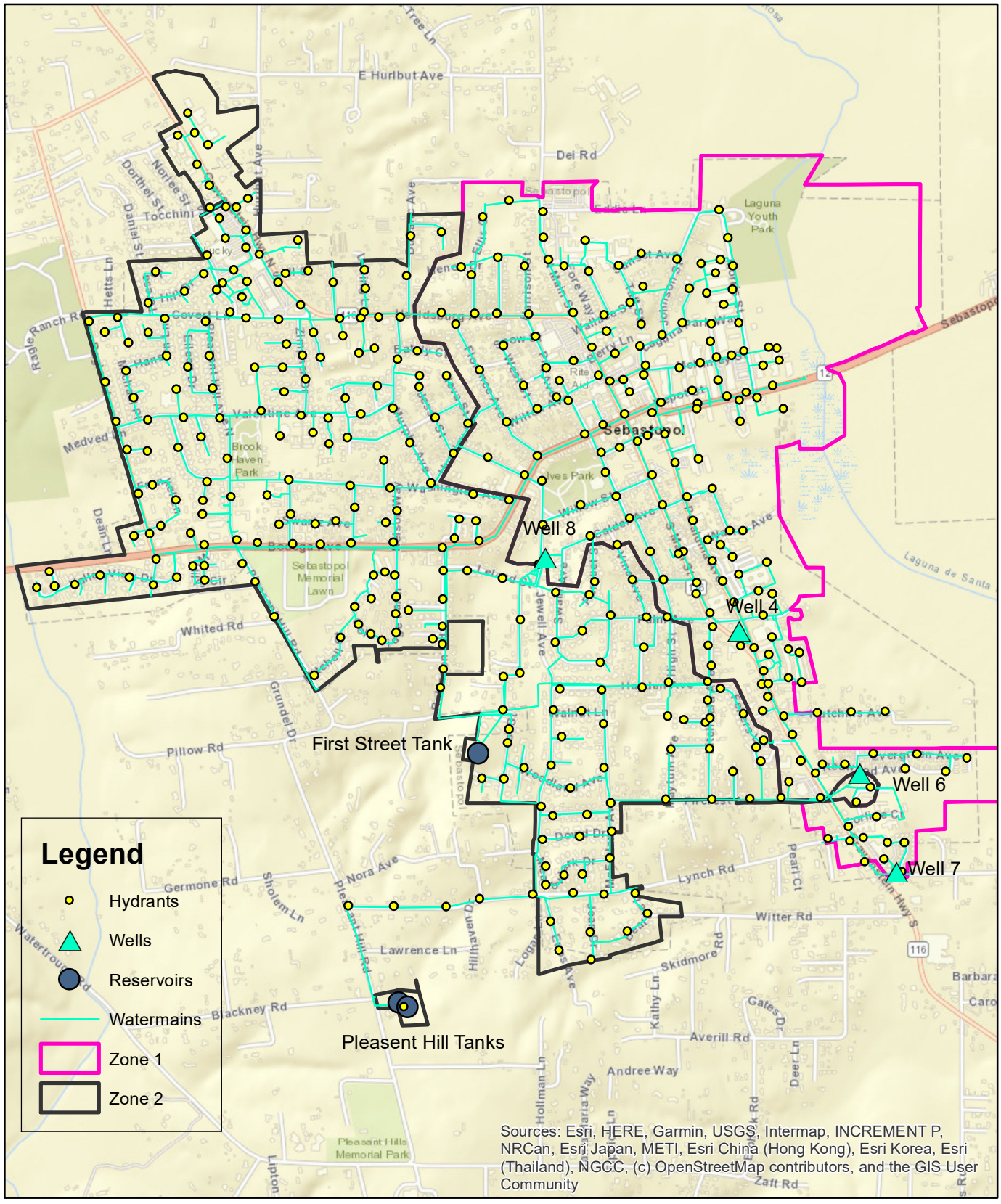
Inspection Report
Photos
Inspection Letter
2013 Permit
Well 04 Log
Well 06 Log
Well_07 Log
Well 08 Log
111208 BSP
120629 NP

*Distribution system consists approximately 2,988 service connections in total and three storage tanks.

Legend

Pump | Gate or Butterfly or Plug Valve | Pressure Gauge | Meter | Underground pipe | Backwash pipe

From 5/31/2012 map by GC/WWW



Paper Size ANSI A

0 175 350 525 700

Meters

Map Projection: Mercator Auxiliary Sphere
Horizontal Datum: WGS 1984
Grid: WGS 1984 Web Mercator Auxiliary Sphere

N

GHD

CITY OF SEBASTOPOL

Project No. 12658893
Revision No. -
Date 05/02/2025

WATER DISTRIBUTION NETWORK

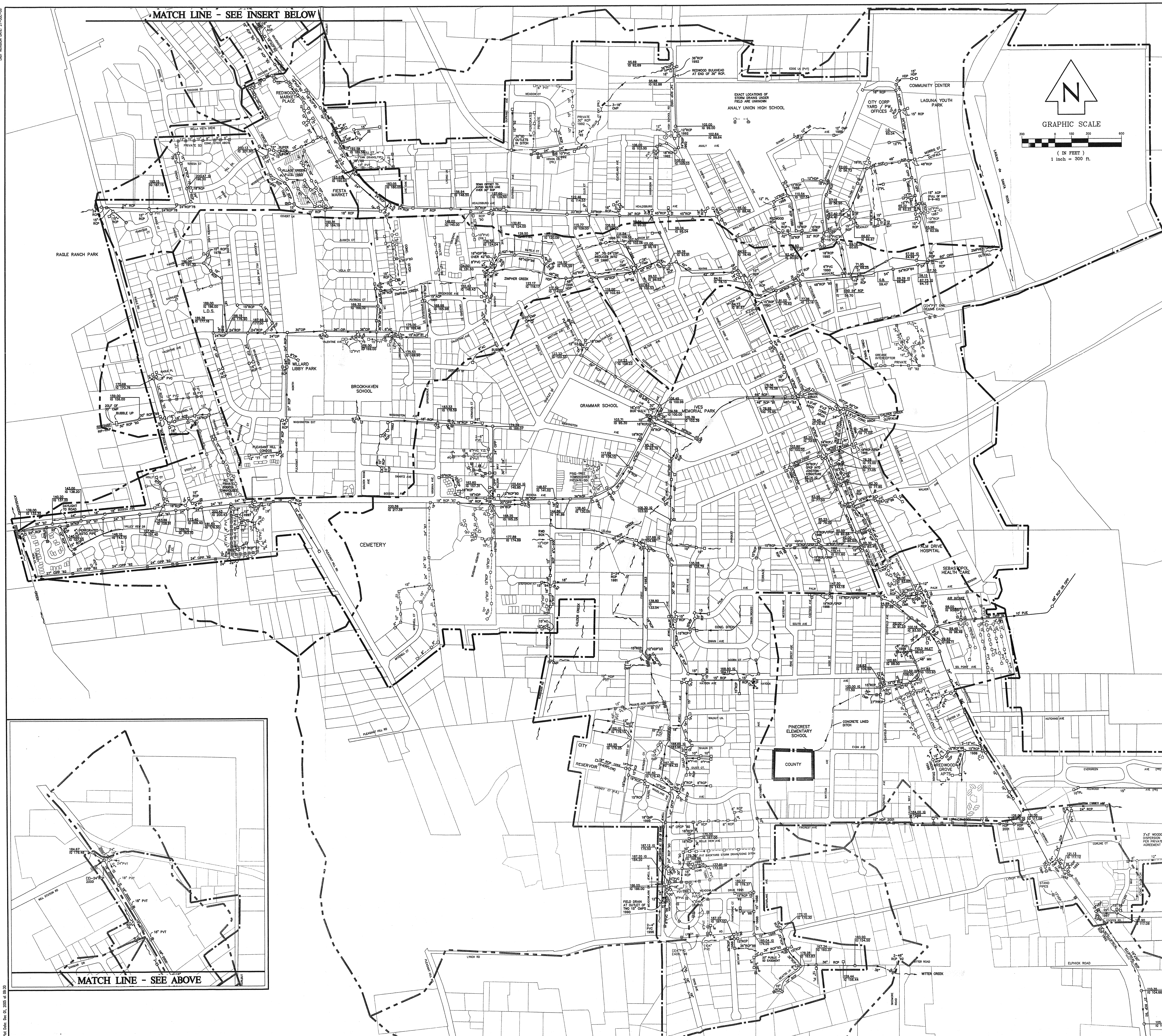
FIGURE A.1


RAGLE RANCH PARK
L.D.S.
WILLARD LIBBY PARK
BROOKHAVEN SCHOOL
FIESTA MARKET
REDWOOD MARKET-PLACE
ANALY UNION HIGH SCHOOL
CITY CORP YARD / PW OFFICES
COMMUNITY CENTER
LAGUNA YOUTH PARK
GRAMMAR SCHOOL
IVES MEMORIAL PARK
CEMETERY
PALM DRIVE HOSPITAL
SEBASTOPOL HEALTH CARE
PINECREST ELEMENTARY SCHOOL
COUNTY
CITY RESERVOIR
ZIMPHER CREEK
MORRIS STREET PUMP STATION
14" PVC PRESSURE LINE INSTALLED OCT. 1992 TO CITY OF SANTA ROSA LLANO ROAD INTERCEPTOR SEWER
14"x4" TEE W/ THRUST BLOCK. 4" VALVE & BLDG PLG.
TREATMENT LINE FROM SANTA ROSA
COOPER ROAD
ELPHICK ROAD
N
SEWER SYSTEM
CITY OF
SEBASTOPOL
SONOMA COUNTY CALIFORNIA
200 0 300 600
SCALE IN FEET
REVISED TO JANUARY 2005
ORTHOPHOTO DATE: JULY 3, 2004
SEBASTOPOL PUBLIC WORKS DEPARTMENT
LEGEND
CITY LIMITS
8" ACP '67
SEWER LINE, SIZE MATERIAL / YEAR & FLOW DIRECTION
MANHOLE, CLEANOUT, CAPPED END
70.21
63.52
63.42
RIM ELEVATION
FLOW IN
FLOW OUT
PR. 6"
PRIVATE SEWER LINE, MH, CO & SIZE
P.R. PRIVATE ROAD
DI DUCTILE IRON
MH MANHOLE
(E) EXISTING
FM FORCE MAIN
ACP ASPHALT CONCRETE PIPE
PVC POLYVINYL CHLORIDE PIPE
PUD PLANNED UNIT DEVELOP.
I.W. INDUSTRIAL WASTE LINE
D.S. DROP STRUCTURE
PR. PRIVATE SEWER LINE
NOTE: ALL SEWER LINES ARE 6" UNLESS OTHERWISE INDICATED
SEWER PIPE SIZES - QUANTITIES
4" SEWER MAIN 932'
6" SEWER MAIN 97,326'
8" SEWER MAIN 22,318'
10" SEWER MAIN 12,981'
12" SEWER MAIN 7,969'
15" SEWER MAIN 1,424'
18" SEWER MAIN 208'
21" SEWER MAIN 1,428'
4" FORCE MAIN 20'
8" FORCE MAIN 2,690'
14" FORCE MAIN 3,200'
8" INDUSTRIAL WASTE 1,513'
10" INDUSTRIAL WASTE 1,742'
16" INDUSTRIAL WASTE 868'


WATER SYSTEM
CITY OF
SEBASTOPOL
SONOMA COUNTY CALIFORNIA
200 0 300 600
SCALE IN FEET
REVISED TO JANUARY 2005
ORTHOPHOTO DATE: JULY 3, 2004
SEBASTOPOL PUBLIC WORKS DEPARTMENT
LEGEND
CITY LIMITS
2" MAINS
4"
6"
8"
10"
12"
14"
16"
18"
24"
VALVE & HYDRANT ZONE & BOUNDARY LINE
PRESSURE ZONE BOUNDARY
FIRE HYDRANT, VALVE & HYDRANT NUMBER
WATER VALVE & NUMBER
WATER LINE SIZE, MATERIAL & YEAR INSTALLED
AIR RELIEF VALVE
BACK FLOW PREVENTOR / CHECK VALVE
BLOW-OFF
(DOUBLE DETECTOR CHECK VALVE)
PRESSURE REGULATING VALVE
REDUCER
ACP ASPESTOS CONCRETE PIPE
A.R.V. AIR RELIEF VALVE
B.O. BLOW-OFF
D.I. DUCTILE IRON
F.S. FIRE SERVICE
G.V. GATE VALVE
S.P. STEEL PIPE
W.S. WATER SERVICE
(P.R.) PRIVATE ROAD
R.C.P. REINFORCED CONCRETE PIPE
S.D. STORM DRAIN
PVC POLYVINYL CHLORIDE
B.V. BUTTERFLY VALVE
C.I. CAST IRON
ZONE 2
ZONE 1
RAGLE RANCH PARK
REDWOOD MARKET PLACE
FIESTA MARKET
ANALY UNION HIGH SCHOOL
COMMUNITY CENTER
CITY CORP YARD / PW OFFICES
LAGUNA YOUTH PARK
WILLARD LIBBY PARK
BROOKHAVEN SCHOOL
GRAMMAR SCHOOL
IVES MEMORIAL PARK
CEMETERY
PALM DRIVE HOSPITAL
SEBASTOPOL HEALTH CARE
PINECREST ELEMENTARY SCHOOL
COUNTY
CITY RESERVOIR
FIRST ST. RESERVOIR (1.5 MG) REPLACED 1991 SEE DETAIL
1.5 M.G. RESERVOIR
FIRST ST. RESERVOIR, 1991
(NOT TO SCALE)
MATCHLINE
3 M.G. RESERVOIR – 1987
3 M.G. RESERVOIR – 1979
COOPER ROAD
ELPHICK ROAD

WATER MAIN PIPE SIZES - QUANTITIES

2" WATER MAIN	2,477'
4" WATER MAIN	8,900'
6" WATER MAIN	61,650'
8" WATER MAIN	55,817'
10" WATER MAIN	28,265'
12" WATER MAIN	27,435'
14" WATER MAIN	1,980'
16" WATER MAIN	4,845'
18" WATER MAIN	189'
24" WATER MAIN	1,989'



STORM DRAIN SYSTEM

CITY OF

SEBASTOPOL

SONOMA COUNTY CALIFORNIA

REVISED TO JANUARY 2005

ORTHOPHOTO DATE: JULY 3, 2004

SEBASTOPOL PUBLIC WORKS DEPARTMENT

LEGEND

- CITY LIMITS
- HEADWALL, CULVERT EXIT, OPEN CHANNEL FLOW
- PLUGGED/CAPPED END, CULVERT EXIT, RIPRAP
- 8" PVC '67 — STORM DRAIN LINE, SIZE MATERIAL / YEAR, MH, CB, DI & FLOW DIR.
- 6" PVT — PRIVATE STORM DRAIN LINE, MH, CB, DI & FLOW DIR.
- 70.21 / 63.52 — SURFACE ELEV. +/- 1' / STRUCTURE INVERT ELEV.
- WATERSHED INFORMATION

AC	ASBESTOS CONCRETE PIPE	CB	CATCH BASIN
DI	DUCTILE IRON PIPE	DI	DROP INLET
CIPP	CAST IN PLACE PIPE	G.B.	GRADE BREAK
CP	CONCRETE PIPE	I.G.	INVERT GRADE
CMP	CORRUGATED METAL PIPE	MH	MANHOLE
HDP	HIGH DENSITY POLYETHYLENE	(PR)	PRIVATE ROAD
PL	PLASTIC PIPE	PVT	PRIVATE
PVC	POLYVINYLCHLORIDE PIPE		
RCP	REINFORCED CONCRETE PIPE		

STORM DRAIN PIPE SIZES - QUANTITIES

4" STORM DRAIN	1,173'
6" STORM DRAIN	1,004'
8" STORM DRAIN	2,446'
10" STORM DRAIN	1,263'
12" STORM DRAIN	3,220'
14" STORM DRAIN	21'
15" STORM DRAIN	17,546'
16" STORM DRAIN	29'
18" STORM DRAIN	15,748'
20" STORM DRAIN	193'
21" STORM DRAIN	1,297'
24" STORM DRAIN	14,984'
27" STORM DRAIN	1,166'
30" STORM DRAIN	5,185'
32" STORM DRAIN	341'
33" STORM DRAIN	1,364'
36" STORM DRAIN	6203'
40" STORM DRAIN	85'
42" STORM DRAIN	4,681'
45" STORM DRAIN	542'
48" STORM DRAIN	5,306'
54" STORM DRAIN	721'
60" STORM DRAIN	1417'
66" STORM DRAIN	715'

Work Assignments		
Date:	Water	Sewer
1/5/2026	19	12
1/6/2026	16	15
1/7/2026	18	16
1/8/2026	17	14
1/12/2026	17	25
1/13/2026	15	19
1/14/2026	15	19
1/15/2026	15	19
1/20/2026	21	20
1/21/2026	42	15
1/22/2026	30	13.5
1/26/2026	22	19
1/27/2026	20	14
1/28/2026	24	12
1/29/2026	16	17
2/2/2026	23	17
2/3/2026	17	23
2/4/2026	19	21
2/5/2026	16	6
2/9/2026	15	9
2/10/2026	14	40
2/11/2026	12.5	33
2/17/2026	15	27
2/18/2026	19	41
2/19/2026	16	27
2/23/2026	16	18
2/24/2026	23	18
2/25/2026	25	9
2/26/2026	22	5

MORRIS STREET PUMP STATION DAILY INSPECTION

January 2026

DATE	Time	Inspected By	Pump 1		Pump 2		Pump 3		TOTAL ACCUMULATIVE GALLONS M/gals	TOTAL 24 HOURS GALLONS K/gals (Yesterday)
			Read	Hours	Read	Hours	Read	Hours		
1	0725	BV	1646.6	2.8	1582.1	2.7	1834.6	2.7	2648.29	600.37
2	0730	BV	1650.3	3.7	1585.8	3.7	1838.3	3.7	2649.22	889.58
3	0750	BV	1655.4	4.1	1590.0	4.2	1842.5	4.2	2650.29	972.61
4	0750	BV	1659.3	3.9	1593.8	3.8	1846.4	3.9	2651.27	1115.94
5	0805	ASD	1662.7	3.4	1597.4	3.6	1849.8	3.4	2652.12	847.47
6	0810	ASD	1669.5	6.8	1604.1	6.7	1858.3	8.5	2653.86	1521.64
7	0715	ASD	1673.2	3.7	1607.7	3.6	1861.8	3.5	2654.78	1163.43
8	0715	ASD	1676.1	2.9	1610.8	3.1	1864.8	3.0	2655.50	782.15
9	0650	KM	1678.6	2.5	1613.3	2.5	1867.4	2.6	2656.10	632.96
10	0700	KM	1681.0	2.4	1615.6	2.3	1869.6	2.2	2656.64	560.04
11	0650	KM	1683.1	2.1	1617.8	2.2	1871.9	2.3	2657.16	522.45
12	0720	ASD	1685.3	2.2	1620.0	2.2	1874.0	2.1	2657.67	509.96
13	0820	ASD	1687.4	2.1	1622.0	2.0	1876.2	2.2	2658.17	485.07
14	0725	ASD	1689.2	1.8	1623.9	1.9	1878.1	1.9	2658.61	466.72
15	0715	ASD	1691.3	2.1	1625.9	2.0	1879.9	1.8	2659.07	466.18
16	0640	KM	1693.2	1.9	1627.8	1.9	1881.8	1.9	2659.53	462.94
17	0650	KM	1695.0	1.8	1629.7	1.9	1883.7	1.9	2659.98	452.93
18	0655	KM	1696.8	1.8	1631.5	1.8	1885.6	1.9	2660.41	440.04
19	0650	KM	1698.6	1.8	1633.3	1.8	1887.4	1.8	2660.84	425.44
20	0700	ASD	1700.5	1.9	1635.2	1.9	1889.2	1.8	2661.28	439.45
21	0730	ASD	1702.2	1.7	1637.0	1.8	1890.9	1.7	2661.70	412.69
22	0800	ASD	1703.9	1.7	1638.8	1.8	1892.8	1.9	2662.12	421.16
23	0605	PSL	1705.6	1.7	1640.4	1.6	1894.4	1.6	2662.52	414.61
24	0615	PSL	1707.3	1.7	1642.2	1.8	1896.1	1.7	2662.93	410.79
25	0610	PSL	1709.0	1.7	1644.0	1.8	1897.9	1.8	2663.35	420.52
26	0825	ASD	1711.0	2.0	1645.9	1.9	1899.8	1.9	2663.81	424.99
27	0710	ASD	1712.5	1.5	1647.5	1.6	1901.3	1.5	2664.19	402.38
28	0730	ASD	1714.2	1.7	1649.2	1.7	1903.0	1.7	2664.59	394.25
29	0710	ASD	1716.1	2.1	1651.2	2.0	1905.2	2.2	2665.10	511.12
30	0725	ASD	1717.7	1.6	1652.9	1.7	1906.9	1.7	2665.50	405.92
31	0730	ASD	1719.4	1.7	1654.6	1.7	1908.5	1.6	2665.89	395.65

Rain Totals
-1.32"
-1.14"
-.04"

ENERGY STATEMENT

www.pge.com/MyEnergy

Account No: 0164094406-0

Statement Date: 02/06/2026
Due Date: 02/23/2026

Details of PG&E Electric Delivery Charges

01/01/2026 to 01/31/2026 (31 billing days)

Service For: 275 MORRIS ST
Service Agreement ID: 0160587088
Rate Schedule: B1 Bus Low Use

01/01/2026 to 01/31/2026

Customer Charge	31	days	@ $0.82136	$25.46
Energy Charges				
Peak	4,679.880000	kWh	@ $0.40252	1,883.75
Off Peak	13,354.800000	kWh	@ $0.38640	5,160.29
Generation Credit				-1,969.27
Power Charge Indifference Adjustment				654.30
Sebastopol Utility Users' Tax (3.750%)				215.79

Total PG&E Electric Delivery Charges **$5,970.32**

2013 Vintaged Power Charge Indifference Adjustment

Average Daily Usage (kWh / day)

Last Year	Last Period	Current Period
653.79	543.00	581.76

Rate Identification Number

USCA-PGXX-0600-0000

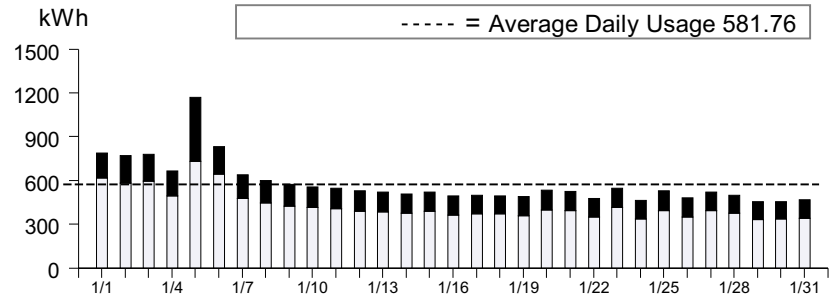
www.pge.com/rin

To program your smart device, scan the QR code or enter the RIN code above and follow the on-screen instructions.

Service Information

Meter #	1010435423
Total Usage	18,034.680000 kWh
Serial	T
Rotating Outage Block	50

Electric Usage This Period: 18,034.680000 kWh, 31 billing days



	Usage	Energy Charges
Peak[1]	25.94%	$1,883.75
Part Peak[2]	0.00%	$0.00
Off Peak[3]	74.06%	$5,160.29
Super Off Peak[4]	0.00%	$0.00

[1]**Peak:** Year-round, Daily, 4:00pm-9:00pm
[2]**Part Peak:** Summer, 6/1-9/30, Daily, 2:00pm-4:00pm and 9:00pm-11:00pm
[3]**Off Peak:** Summer, 6/1-9/30, Daily, 11:00pm-2:00pm
Winter, 10/1-2/28, Daily, 9:00pm-4:00pm
Winter, 3/1-5/31, Daily, 9:00pm-9:00am and 2:00pm-4:00pm
[4]**Super Off Peak:** Winter, Daily, 3/1-5/31, 9:00am-2:00pm

Visit **www.pge.com/MyEnergy** *for a detailed bill comparison.*

ENERGY STATEMENT

www.pge.com/MyEnergy

Account No: 0164094406-0
Statement Date: 02/06/2026
Due Date: 02/23/2026

Details of Sonoma Clean Power Electric Generation Charges

01/01/2026 to 01/31/2026 (31 billing days)

Service For: 275 MORRIS ST
Service Agreement ID: 0168098156 ESP Customer Number: 0168641125

01/01/2026 to 01/31/2026

Rate Schedule: B1

Off Peak Winter	13,354.800000	kWh	@ $0.07266	$970.36
Peak Winter	4,679.880000	kWh	@ $0.08925	417.68
EverGreen	18,034.680000	kWh	@ $0.02500	450.87
			Net Charges	1,838.91
Local Utility Users Tax (3.750%)				68.96
Energy Commission Tax				5.41

Total Sonoma Clean Power Electric Generation Charges **$1,913.28**

Rate Identification Number

USCA-XXSN-0268-0000

www.pge.com/rin

To program your smart device, scan the QR code or enter the RIN code above and follow the on-screen instructions.

For questions regarding charges on this page, please contact:

SONOMA CLEAN POWER
741 4TH ST
SANTA ROSA CA 95404
1-855-202-2139
www.sonomacleanpower.org

Additional Messages

At Sonoma Clean Power, sustainable solutions mean real benefits. We source clean electricity and offer local programs and incentives that positively impact the lives of our customers.

We partner with PG&E, who continues to deliver your electricity, and our shared customers receive one monthly bill from PG&E.

By providing you a choice of increased renewables that reduce greenhouse gas emissions, our customers help solve the climate crisis at the local level. Visit us at 741 4th Street, Santa Rosa to learn more.

To learn about SCP's Customer Privacy Policy, visit sonomacleanpower.org/privacy-policy or call us at 1 (855) 202-2139.

CONSUMER CONFIDENCE REPORT
for Calendar Year 2023
City of Sebastopol Municipal Water System

We test the water quality for many constituents as required by State and Federal Regulations. This report shows the results of our monitoring for the period of January 1 – December 31, 2023

If you have questions about the contents of this report, or concerns about drinking water quality in Sebastopol, please contact
Public Works Department, 714 Johnson Street, Sebastopol, CA 95472, Phone: (707) 823-5331 Fax: (707) 823-4721
Dante Del Prete, Public Works Superintendent
Or visit our City website at ***http://www.ci.sebastopol.ca.us***

Opportunities for public participation in decisions affecting drinking water quality in Sebastopol include
Regularly Scheduled Meetings of the Sebastopol City Council
1st and 3rd Tuesdays of each month
Sebastopol Youth Annex, 425 Morris Street, Sebastopol.
Agendas are posted at City Hall and City website in advance of the meetings.
Contact the City Clerk at (707) 823-1153 for additional information.

It is important that this report reach all of our water customers and consumers. If your property is a rental, or if you are a business owner or manager, please distribute this information to your tenants. Additional copies of this report are available at City Hall or the Public Works Department.
Este informe contiene información muy importante sobre su agua potable. Tradúzcalo ó hable con alguien que lo entienda bien.

Drinking Water Source Water Assessment
An assessment of the drinking water source(s) for the Sebastopol Municipal Water system was completed in November 2012. Our sources are considered most vulnerable to the following activities associated with contaminants detected in the water supply; gas stations, dry cleaners, leaking underground storage tanks. In addition, our sources are considered vulnerable to a number of other activities such as metal plating/finishing, plastics/synthetics producers, septic systems, and sewer lines. A copy of the complete assessment is available for inspection or purchase at the Engineering Division.

General Information About Drinking Water and Possible Sources of Contamination
The sources of drinking water *(both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.*
Contaminants that may be present in source water include:
- *Microbial contaminants, such as viruses and bacteria that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.*
- *Inorganic contaminants, such as salts and metals, that can be naturally-occurring or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.*
- *Pesticides and herbicides that may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.*
- *Organic chemical contaminants, including synthetic and volatile organic chemicals, that are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, agricultural applications, and septic systems.*
- *Radioactive contaminants, that can be naturally-occurring or be the result of oil and gas production and mining activities.*

Source Water Testing Regulations and Monitoring Results
In order to ensure that tap water is safe to drink*, the U.S. Environmental Protection Agency (USEPA) and the State Water Resources Control Board (State Board) prescribe regulations that limit the amount of certain contaminants in water provided by public water systems. State Board regulations also establish limits for contaminants in bottled water that provide the same protection for public health. Sebastopol monitors its water wells for over 80 different constituents, according to USEPA and State Board requirements. Results reported in the following tables are for detected contaminants only. All testing results are available for inspection at the Public Works Department.*

Terms Used in This Report:

Maximum Contaminant Level (MCL)*: The highest level of a contaminant that is allowed in drinking water. Primary MCLs are set as close to the PHGs (or MCLGs) as is economically and technologically feasible. Secondary MCLs are set to protect the odor, taste, and appearance of drinking water.*

Maximum Contaminant Level Goal (MCLG)*: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are set by the U.S. Environmental Protection Agency (USEPA).*

Public Health Goal (PHG)*: The level of a contaminant in drinking water below which there is no known or expected risk to health. PHGs are set by the California Environmental Protection Agency.*

Maximum Residual Disinfectant Level (MRDL): *The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.*

Maximum Residual Disinfectant Level Goal (MRDLG): *The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.*

Primary Drinking Water Standards (PDWS)*: MCLs and MRDLs for contaminants that affect health along with their monitoring and reporting requirements, and water treatment requirements.*

Secondary Drinking Water Standards (SDWS): *MCLs for contaminants that affect taste, odor, or appearance of the drinking water. Contaminants with SDWSs do not affect the health at the MCL levels.*

Treatment Technique (TT): *A required process intended to reduce the level of a contaminant in drinking water.*

Regulatory Action Level (AL)*: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow.*

Variances and Exemptions: *State Board permission to exceed an MCL or not comply with a treatment technique under certain conditions.*

Level 1 Assessment: *A Level 1 assessment is a study of the water system to identify potential problems and determine (if possible) why total coliform bacteria have been found in our water system.*

Level 2 Assessment: *A Level 2 assessment is a very detailed study of the water system to identify potential problems and determine (if possible) why an E. coli MCL violation has occurred and/or why total coliform bacteria have been found in our water system on multiple occasions.*

ND*: not detectable at testing limit*

ppm*: parts per million or milligrams per liter (mg/L)*

ppb*: parts per billion or micrograms per liter (ug/L)*

ppt*: parts per trillion or nanograms per liter (ng/L)*

ppq*: parts per quadrillion or picogram per liter (pg/L)*

pCi/L*: picocuries per liter (a measure of radiation)*

Tables 1, 2, 3, 4 and 5 list all of the drinking water contaminants that were detected during the most recent sampling for the constituent*. The presence of these contaminants in the water does not necessarily indicate that the water poses a health risk. The State Board allows us to monitor for certain contaminants less than once per year because the concentrations of these contaminants do not change frequently. Some of the data, though representative of the water quality, are more than one year old.*

****Any violation of an MCL or AL is asterisked. Additional information regarding the violation is provided following these tables.***

TABLE 1 - SAMPLING RESULTS SHOWING THE DETECTION OF COLIFORM BACTERIA

Microbiological Contaminants *(to be completed only if there was a detection of bacteria)*	***Highest No. of Detections***	***No. of months in violation***	***MCL***	***MCLG***	***Typical Source of Bacteria***
Total Coliform Bacteria	*(In a mo.) 0*	*0*	*1 positive monthly sample (a)*	*0*	*Naturally present in the environment.*
Fecal Coliform and E. coli	*(In the year) 0*	*0*	*A routine sample and a repeat sample are total coliform positive, and one of these is also fecal coliform or E. Coli positive*	*0*	*Human and animal fecal waste.*
E. coli (Federal Revised Total Coliform Rule)	*0*	*0*	*(b)*	*0*	*Human and animal fecal waste*

(a) Two or more positive monthly samples is a violation of the MCL.
(b) Routine and repeat samples are total coliform-positive and either is *E. coli*-positive or system fails to take repeat samples following *E. coli*-positive routine sample or system fails to analyze total coliform-positive repeat sample for *E. coli*.

TABLE 2 - SAMPLING RESULTS SHOWING THE DETECTION OF LEAD AND COPPER

Lead and Copper *(to be completed only if there was a detection of lead or copper in the last sample set)*	***Sample Date***	***No. of samples collected***	***90th percentile level detected***	***No. Sites exceeding AL***	***AL***	***PHG***	***No. of Schools Requesting Lead Sampling***	***Typical Source of Contaminant***
Lead (ppb)	*8/03/2021 – 8/18/2021*	*20*	*<0.005*	*0*	*15*	*0.2*	*0*	*Internal corrosion of household water plumbing systems; discharges from industrial manufacturers; erosion of natural deposits.*
Copper (ppm)	*8/03/2021 – 8/18/2021*	*20*	*0.23*	*0*	*1.3*	*1.3*	*Not applicable*	*Internal corrosion of household water plumbing systems; erosion of natural deposits; leaching from wood preservatives.*

TABLE 3 - SAMPLING RESULTS FOR SODIUM AND HARDNESS						
Chemical or Constituent (and reporting units)	**Sample Date**	**Level Detected**	**Range of Detections**	**MCL**	**PHG (MCLG)**	**Typical Source of Contaminant**
Sodium (ppm)	Well 4 –2023 Well 7 – 2021 Well 8 - 2023	20.6	19 - 22	N/A	N/A	Salt present in the water and is generally naturally occurring.
Hardness (ppm)	Well 4 – 2023 Well 7 - 2021 Well 8 - 2023	140	100 - 160	N/A	N/A	Sum of polyvalent cations present in the water, generally magnesium and calcium, and are usually naturally occurring.

TABLE 4 - DETECTION OF CONTAMINANTS WITH A PRIMARY DRINKING WATER STANDARD						
Chemical or Constituent (and reporting units)	**Sample Date**	**Level Detected**	**Range of Detections**	**MCL**	**PHG (MCLG)**	**Typical Source of Contaminant**
Radioactivity (Gross Alpha) (pCi/L)	Well 4 - 2023 Well 7 - 2016 Well 8 - 2016	.51	.44 - .613	15	(0)	Erosion of natural deposits.
Fluoride (ppm)	Well 4 - 2023 Well 7 - 2021 Well 8 - 2023	<0.1	<0.1	2	(4.0)	Erosion of natural deposits, water additive that promotes strong teeth; discharge from fertilizer and aluminum factories.
*Arsenic (ppb)	Well 4 - 2023 Well 7 - 2023 Well 8 – 2023	4.0	0 – 5.8	10	(0)	Erosion of natural deposits, runoff from orchards, glass and electronics production wastes.
Barium (ppm)	Well 4 - 2023 Well 7 - 2019 Well 8 - 2023	<0.1	<0.1	1	(2)	Discharges of oil drilling wastes and from metal refineries; erosion of natural deposits
Chromium (ppb)	Well 4 – 2023 Well 7 - 2019 Well 8 - 2023	4.6	2.8 – 6.4	50	(100)	Discharge from steel and pulp mills and chrome plating: erosion of natural deposits.
Nitrate (ppm)	Various in 2023	.99	.4 – 1.9	10	10	Runoff and leaching from fertilizer use; leaching from septic tanks, sewage, and erosion from natural deposits.
Chlorine (ppm)	Weekly (Various Locations)	.21	.04 – .53	MRDL = 4	MRDLG = 4	Drinking water disinfectant added for treatment.
TTHMs (ppb)	8/09/23	3.2	2.3 – 4.1	80	N/A	Byproduct of drinking water disinfection.
HAA5 (ppb)	8/09/23	.65	0 – 1.3	60	N/A	Byproduct of drinking water disinfection.
Hexavalent Chromium (ppb)	Well 4 - 2017 Well 7 – 2019 Well 8 - 2017	1.76	0 – 5.1	10	0.02	Discharge from electroplating factories, leather tanneries, wood preservation, chemical synthesis, refractory production, and textile manufacturing facilities; erosion of natural deposits.

*Arsenic

While your drinking water meets the federal and state standard for arsenic, it does contain low levels of arsenic. The arsenic standard balances the current understanding of arsenic's possible health effects against the costs of removing arsenic from drinking water. The U.S. Environmental Protection Agency continues to research the health effects of low levels of arsenic, which is a mineral known to cause cancer in humans at high concentrations and is linked to other health effects such as skin damage and circulatory problems.

TABLE 5 - DETECTION OF CONTAMINANTS WITH A SECONDARY DRINKING WATER STANDARD						
Chemical or Constituent (and reporting units)	**Sample Date**	**Level Detected**	**Range of Detections**	**MCL**	**PHG (MCLG)**	**Typical Source of Contaminant**
Turbidity (Units)	*Well 4 - 2023 Well 7 - 2021 Well 8 - 2023*	*.18*	*0.04 – .4*	*5*	*N/A*	*Soil runoff.*
Total Dissolved Solids (TDS) (ppm)	*Well 4 - 2023 Well 7 - 2021 Well 8 - 2023*	*226.6*	*190 - 250*	*1000*	*N/A*	*Runoff/leaching from natural deposits.*
Specific Conductance (micromhos)	*Well 4 - 2023 Well 7 - 2021 Well 8 - 2023*	*340*	*290 - 360*	*1600*	*N/A*	*Substances that form ions when in water; seawater influence.*
Chloride (ppm)	*Well 4 - 2023 Well 7 - 2021 Well 8 - 2023*	*13.6*	*12 - 17*	*500*	*N/A*	*Runoff/leaching from natural deposits; seawater influence.*
Sulfate (ppm)	*Well 4 - 2023 Well 7 - 2019 Well 8 - 2023*	*17.6*	*14 - 20*	*500*	*N/A*	*Runoff/leaching from natural deposits; industrial wastes.*
Color (units)	*Well 4 - 2023 Well 7 - 2021 Well 8 - 2023*	*<5*	*<5*	*15*	*N/A*	*Naturally-occurring organic materials.*
Odor (ton)	*Well 4 - 2023 Well 7 - 2021 Well 8 - 2023*	*<1*	*<1*	*3*	*N/A*	*Naturally-occurring organic materials*

Summary Information for Contaminants Exceeding an MCL, MRDL, or AL, or a Violation of Any Treatment Technique or Monitoring and Reporting Requirement during calendar year 2023.

Additional General Information on Drinking Water

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the USEPA's Safe Drinking Water Hotline at 1-800-426-4791.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. USEPA/Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline at 1-800-426-4791.

Lead-Specific Language for Community Water Systems: If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. City of Sebastopol is responsible for providing high quality drinking water but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you do so, you may wish to collect the flushed water and reuse it for another beneficial purpose, such as watering plants. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline at 1-800-426-4791 or at http://www.epa.gov/lead.
There were no requests from schools for lead sampling in 2023.