

CALEDONIA TOWNSHIP
8196 BROADMOOR AVE SE
CALEDONIA, MI 49316

PROPERTY ADDRESS
CYCLE SECTION ACCOUNT NO.
ALL M37
FROM TO
04/01/19 06/29/19 90

CODE	CURR READ	PREV READ	USAGE	AMOUNT
PB				\$0.00
WR				\$23.63
WU	532A	532A	8	\$16.16
SR				\$87.00
SU	532A	532A	8	\$0.00

- ← Past due balance
- ← Water Ready to Serve fee (fixed rate)
- ← Water Usage fee (calculated based on use)
- ← Sewer Ready to Serve fee (fixed rate)
- ← Sewer Usage fee (calculated based on use)

Water gallons used (x 1000)

Sewer gallons used (x 1000) based on water usage reading

UTILITY BILL
RETURN THIS PORTION WITH PAYMENT
CUSTOMER NAME & ADDRESS

CYCLE SECTION SEQUENCE NO.
ALL M37 M37
ACCOUNT NO.

BILLING DATE 04/03/2019 AMOUNT DUE \$126.79

BILLING DATE AMOUNT DUE
04/03/19 \$126.79

AFTER 05/10/2019 PAY THIS LATE AMOUNT \$133.13

AFTER 05/10/19 PAY THIS LATE AMT. \$133.13

Sample Bill 1

THE 2018 CONSUMER WATER REPORT IS AVAILABLE AT CALEDONIAWATER.ORG OR 616-891-0070 FOR A COPY

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8196 BROADMOOR AVE SE
CALEDONIA, MI 49316

PROPERTY ADDRESS
CYCLE SECTION ACCOUNT NO.
ALL M37
FROM TO
04/01/19 06/29/19 90

CODE	CURR READ	PREV READ	USAGE	AMOUNT
PB				\$0.00
WR				\$23.63
WU	1715A	1689A	26	\$52.52
SR				\$87.00
SU	1715A	1689A	26	\$100.94

BILLING DATE 04/03/2019 AMOUNT DUE \$264.09

UTILITY BILL
RETURN THIS PORTION WITH PAYMENT
CUSTOMER NAME & ADDRESS

CYCLE SECTION SEQUENCE NO.
ALL M37 M37
ACCOUNT NO.

BILLING DATE AMOUNT DUE
04/03/19 \$264.09

AFTER 05/10/2019 PAY THIS LATE AMOUNT \$277.30

AFTER 05/10/19 PAY THIS LATE AMT. \$277.30

Sample Bill 2

THE 2018 CONSUMER WATER REPORT IS AVAILABLE AT CALEDONIAWATER.ORG OR 616-891-0070 FOR A COPY

CALCULATING YOUR BILL	Water	Sewer
	Usage (x 1000) per meter reading = water usage (WU)	Usage (x 1000) per water meter reading Usage - 12* = SU (sewer usage) * the first 12000 gallons of sewer usage are free. Any readings under 12 factor at 0 usage for determining the sewer usage fee (see sample bill 1)
	2019 water rate per 1000 gal = \$2.02	2019 sewer rate per 1000 gal = \$7.21
	Rate x WU = fee charged for water	Rate x SU = fee charged for sewer
Sample Bill 1	\$2.02(8) = \$16.16	\$7.21(0) = \$0.00
Sample Bill 2	\$2.02(26) = \$52.52	\$7.21(14) = \$100.94