WVWA
WEST VIEW WATER AUTHORITY
P.O. BOX 6295
HERMITAGE, PA 16148-0923
PHONE: 412-931-3500
www.westviewwater.org

ACCOUNT NUMBER

DUE DATE

ACCOUNT BALANCE

AMOUNT PAID

PLEASE RETURN TOP PORTION WITH CHECK MADE PAYABLE TO: WEST VIEW WATER AUTHORITY

ACCOUNT NUMBER	SERVICE USED AT:	DATE PREPARED

SERVICE PERIOD		METER READINGS		CONSUMPTION
FROM	TO	PRESENT	PRIOR	

Thank You

AMOUNT AFTER	DUE DATE	AMOUNT BY	**SEE REVERSE FOR CUSTOMER INFORMATION**

West View Water Authority

For customer information visit
www.westviewwater.org

RETURN THIS PORTION WITH YOUR PAYMENT IN THE ENVELOPE PROVIDED. PLEASE WRITE YOUR ACCOUNT NUMBER ON THE CHECK. THANK YOU!

BILL PAYMENT OPTIONS

ONLINE: www.westviewwater.org - click "PAY BILL ONLINE"

- ONE-TIME PAYMENT (NO ENROLLMENT REQUIRED)
- ENROLL FOR RECURRING PAYMENTS

PHONE: 412-931-3500

MAIL: RETURN YOUR PAYMENT AND TOP PORTION OF THE BILL IN THE ENVELOPE PROVIDED.

IN PERSON: 210 PERRY HIGHWAY, PITTSBURGH, PA 15229

METERS ARE READ ON A MONTHLY BASIS. THE INSIDE ACTUAL WATER METER MUST BE READ EVERY 5 YEARS. RATE SCHEDULES ARE AVAILABLE ONLINE at www.westviewwater.org/schedule-of-rates OR UPON REQUEST.

CUSTOMER SERVICE: 412-931-3500 or customerservice@westviewwater.org

PLEASE REGISTER ANY QUESTIONS OR COMPLAINT ABOUT YOUR BILL PRIOR TO THE DUE DATE.

CORRESPONDENCES: USE A SEPARATE SHEET OF PAPER AND INCLUDE YOUR NAME, SERVICE ADDRESS, MAILING ADDRESS, AND THE ACCOUNT NUMBER. ADDRESS YOUR LETTER AND MAIL IN A SEPARATE ENVELOPE TO:

CUSTOMER SERVICE
WEST VIEW WATER AUTHORITY
210 PERRY HIGHWAY
PITTSBURGH, PA 15229-1895

Water costs money... don't waste it!

A dripping faucet or fixture can waste 3 gallons a day... a total of 1095 gallons a year.

Conserve Water and Save Money!
A reminder from your local water utility where we're dedicated to quality and service.

Waste per month at 60 psi water pressure

Diameter of stream	Gallons	Cubic Feet	Units 100 cu. ft.
1/4"	393,833	52,666	526
3/16"	222,000	29,600	296
1/8"	98,666	13,155	131
1/16"	24,666	3,288	32

A continuous leak from a hole this size would, over a one month period, waste water in the amounts shown above.