



PUEBLO WEST METROPOLITAN DISTRICT

TELEPHONE: 547-2000

OFFICE:
109 E. INDUSTRIAL BOULEVARD
PUEBLO WEST, COLORADO

POST OFFICE BOX 7005

"WHERE EAGLES SOAR"

PUEBLO WEST, COLORADO 81007

Category

**TABLE 1: READINESS TO SERVE: WATER, SEWER, AND OTHER
¾" EQUIVALENTS, NON-DROUGHT**

effective March 1, 2007
per Resolution 1712

Meter Size

Domestic water	Water RTS	Rate Code #	Sewer RTS (if sewered)	Rate Code #
¾"	\$ 15.00	2	\$12.00	94
1"	\$ 15.13	3	\$12.00	94
1 ½"	\$ 15.31	5	\$12.00	94
2"	\$ 15.81	6	\$12.00	94
3"	\$ 19.41	7	\$12.00	94
4"	\$ 20.76	8	\$12.00	94
6"	\$ 23.89	9	\$12.00	94
8"	\$ 27.46	10	\$12.00	94
10"	\$ 32.42	11	\$12.00	94
12"	\$ 39.30	12	\$12.00	94
Non-Potable (Raw Water)				
4"	No rate set	16		
6"	\$4.43	17		
8" / DESERT HAWK G.C.	\$4.53	18 / 29		
10"	\$4.66	19		
12"	\$4.86	20		
Hydrant meter				
	\$67.62	for 1 ½" 24		
Fire protection meter				
3"	\$ 11.85	30		
4"	\$ 14.52	31		
6"	\$ 19.87	32		
8"	\$ 25.38	33		

WATER RTS RATE
CODE TO FIELD 40
NOTE: ONLY CODES 2 THRU 33 IN THIS FIELD

*Sewer readiness to serve will be the same for all meter sizes.



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TABLE 2 : WATER USE CHARGES

CUSTOMER CLASS

Rate Code #

Category	CUSTOMER CLASS	Rate Code #	Rate Code #		
			1-5000 GAL /1000	5,001- 10,000GAL./1000	>10,000
	RESIDENTIAL OR IRRIGATION	41	\$1.50	\$1.94	\$2.85
	MULTIPLY 4 OR MORE UNITS PER METER	42	\$1.94	\$1.94	\$1.94
	COMMERCIAL / INDUSTRIAL	43	\$2.11	\$2.11	\$2.11
	NON-POTABLE / DESERT HAWK GOLF COURSE	44 / 48	\$1.20	\$1.20	\$1.20
	HYDRANT WATER	45	\$3.06	\$3.06	\$3.06
	FIRE PROTECTION (Dummy rate)	49	\$0.00	\$0.00	\$0.00
			1-20,000GAL/1000	20,001-40,000GAL./1000	>40,000
	SCHOOL 1 1/2" BLOCK RATE (EQUAL TO 4 EA. 3/4" EQUIVALENTS)	37	\$1.50	\$1.94	\$2.85
			1-35,000GAL/1000	35,001-70,000GAL./1000	>70,000
	SCHOOL 2" BLOCK RATE (EQUAL TO 7 EA. 3/4" EQUIVALENTS)	38	\$1.50	\$1.94	\$2.85
			1-80,000GAL/1000	80,001-160,000GAL./1000	>160,000
	SCHOOL 3" BLOCK RATE (EQUAL TO 16 EA. 3/4" EQUIVALENTS)	39	\$1.50	\$1.94	\$2.85
			1-10,000GAL/1000	10,001-20,000GAL./1000	>20,000
	DUPLEX / TRIPLEX 2 OR 3 UNITS PER METER	40	\$1.50	\$1.94	\$2.85

Duplex, triplex = 2 and 3 units per water meter (respectively), NOT units per lot.

WATER USE RATE
CODE TO FIELD 4
NOTE: ONLY CODES 37
THRU 49 IN THIS FIELD

[Type text]



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TABLE 3 : SEWER USE CHARGES

CUSTOMER CLASS NOTE: EACH CLASS CATEGORY "COST/1000" CAN BE SET INDIVIDUALLY.

Category

RESIDENTIAL CATEGORIES	Rate Code #	COST / 1000 GAL. OF WATER USE
RESIDENTIAL (DEFINED AS 3 OR LESS UNITS / METER)	51	\$1.65 USES JAN. FEB. AVERAGE
MULTIPLY (DEFINED AS 4 OR MORE UNITS / METER)	53	\$1.65 USES ACTUAL WATER USE FOR EACH MONTH
RESIDENTIAL ADDED FEB-THRU DEC.	86	\$21.90 / MONTH, FLAT FEE (A "6" will be placed in the AVG SEWER USE field.)
DUPLEX ADDED FEB THRU DEC	87	\$43.35 / MONTH, FLAT FEE (A "6" will be placed in the AVG SEWER USE field.)
MULTIPLY ADDED FEB THRU DEC	88	\$120.80 / MONTH, FLAT FEE (A "6" will be placed in the AVG SEWER USE field.)
COMMERCIAL / INDUSTRIAL CATEGORIES		COST / 1000 GAL. OF WATER USE
AUTO STEAM CLEANING	56	\$1.65 USES ACTUAL WATER USE FOR EACH MONTH
BAKERY, WHOLESALE	57	\$2.70 "
BARS WITHOUT DINING FACILITIES	58	\$2.00 "
CAR WASH	59	\$1.65 "
DEPARTMENT AND RETAIL STORES	60	\$1.65 "
HOSPITAL AND CONVALESCENT	61	\$1.75 "
HOTEL WITH DINING FACILITIES	62	\$2.07 "
HOTEL MOTEL WITHOUT DINING	63	\$1.65 "
INDUSTRIAL LAUNDRY	64	\$1.65 "
LAUNDROMAT	65	\$1.65 "
LAUNDRY, COMMERCIAL	66	\$1.65 "
MARKET WITH GARBAGE GRINDERS	67	\$1.65 "
MORTUARY	68	\$1.65 "
PROFESSIONAL OFFICE	69	\$1.65 "
REPAIR SHOP AND SERVICE STATION	70	\$1.65 "
RESTAURANT	71	\$2.70 "
SCHOOL AND COLLEGE	72	\$1.65 "
SOFT WATER SERVICE	73	\$1.65 "
ALL OTHERS	74	\$1.65 "
INDUSTRIAL	75	\$1.87 + SURCHARGE. USES ACTUAL WATER USE.

**SEWER USE RATE
CODE TO FIELD 5**
NOTE: ONLY CODES 51 THRU
75 IN THIS FIELD.

Industrial sewer surcharge is based on the BOD / TSS content of the sites effluent, using the existing formula and rules. Industrial accounts have a field for this surcharge, located on the second screen (financial screen) of each record. This charge will be calculated manually, and entered into this field.

Monthly charges are calculated as follows:

Readiness to serve charge (whatever categories are required) + Water use charge + Sewer use charge (when property is sewered) + fire protection fee for customers with fire protection meters + Surcharge for industrial class when required.

If service is added after Jan-Feb Average period, then placing consumption into the avg. sewer consumption field sets the sewer charge for Mar thru Dec. For 2006, this value is 6.

This value should be calculated each year in March, before billing. Residential / DUP / TRI OR IRRIGATION; Meter sizes can be ¾" to 1 ½".

Multiplex can be 1" to 6". Non-potable can be 4" to 12" Hydrant water can be only 1 ½" Jan 2007.doc – SDH -FINAL 12-2006 Board reconsider eru – Feb 27 2007



PUEBLO WEST METROPOLITAN DISTRICT

"Where Eagles Soar"

P.O. Box 7005 109 E. Industrial Boulevard Pueblo West, Colorado (719) 547-20

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CONTACT INFORMATION

Administrative Office:
 20 Palmer Lake Drive
 Pueblo West, Colorado 81007
Ph: (719) 547-3554
Fax: 719) 547-0719

**Tap Fees
 Cost without Sewer**

Service Description	Water Tap	P.I.F. Water	Sewer Tap	P.I.F. Sewer	Total
3/4" meter	\$660.00	\$6,223.00	N/A	N/A	\$6,883.00
1" meter	\$1,290.00	\$10,579.00	N/A	N/A	\$11,869.00
1 1/2" meter	\$2,181.00	\$32,768.08	N/A	N/A	\$34,949.08
2" meter	\$3,200.00	\$52,627.43	N/A	N/A	\$55,827.43
3" compound meter	\$6,000.00	\$106,247.35	N/A	N/A	\$112,247.35
3" turbine meter	\$6,000.00	\$116,177.03	N/A	N/A	\$122,177.03
4" compound meter	\$14,000.00	\$165,825.40	N/A	N/A	\$179,825.40
4" turbine meter	\$14,000.00	\$198,593.48	N/A	N/A	\$212,593.48
6" compound meter	\$32,000.00	\$330,658.31	N/A	N/A	\$362,658.31
6" turbine meter	\$32,000.00	\$414,067.25	N/A	N/A	\$446,067.25

Cost with 4" Sewer

Service Description	Water Tap	P.I.F. Water	Sewer Tap	P.I.F. Sewer	Total
3/4" meter	\$660.00	\$6,223.00	\$585.00	\$1,601.00	\$9,069.00

Cost with 6" Sewer (Commercial Account)

Service Description	Water Tap	P.I.F. Water	Sewer Tap	P.I.F. Sewer	Total
3/4" meter	\$660.00	\$6,223.00	\$670.00	\$1,601.00	\$9,154.00
3/4" Duplex (2 meters)	\$1,320.00	\$12,446.00	\$670.00	\$3,202.00	\$17,638.00
1" meter	\$1,290.00	\$10,579.00	\$670.00	\$2,562.00	\$15,101.00
1 1/2" meter	\$2,181.00	\$32,768.08	\$670.00	\$4,963.00	\$34,949.08
2" meter	\$3,200.00	\$52,627.43	\$670.00	\$8,485.00	\$64,982.43
3" compound meter	\$6,000.00	\$106,247.35	\$670.00	\$17,131.00	\$130,048.35
3" turbine meter	\$6,000.00	\$116,177.03	\$670.00	\$18,732.00	\$141,579.03
4" compound meter	\$14,000.00	\$165,825.40	\$670.00	\$26,737.00	\$207,232.40
4" turbine meter	\$14,000.00	\$198,593.48	\$670.00	\$32,020.00	\$245,283.48
6" compound meter	\$32,000.00	\$330,658.31	\$670.00	\$53,313.00	\$416,641.31
6" turbine meter	\$32,000.00	\$414,067.25	\$670.00	\$66,762.00	\$513,499.25

¾" meter has a safe maximum operating capacity of 30 GPM,
and a recommended maximum rate for continuous operation of 15 GPM.

1" meter has a safe maximum operating capacity of 50 GPM,
and a recommended maximum rate for continuous operation of 25 GPM.

1 ½" Turbine has a safe maximum operating capacity of 100 GPM,
and a recommended maximum rate for continuous operation of 50 GPM.

2" Turbine has a safe maximum operating capacity of 160 GPM,
and a recommended maximum rate for continuous operation of 80 GPM.

3" Turbine has a safe maximum operating capacity of 350 GPM,
and a recommended maximum rate for continuous operation of 175 GPM.

4" Turbine has a safe maximum operating capacity of 600 GPM,
and a recommended maximum rate for continuous operation of 300 GPM.

6" Turbine has a safe maximum operating capacity of 1250 GPM,
and a recommended maximum rate for continuous operation of 625 GPM.

2" Compound has a safe maximum operating capacity of 160 GPM,
and a recommended maximum rate for continuous operation of 80 GPM.

3" Compound has a safe maximum operating capacity of 320 GPM,
and a recommended maximum rate for continuous operation of 160 GPM.

4" Compound has a safe maximum operating capacity of 500 GPM,
and a recommended maximum rate for continuous operation of 250 GPM.

6" Compound has a safe maximum operating capacity of 1000 GPM,
and a recommended maximum rate for continuous operation of 500 GPM.

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Website designed by John R. Barker, Jr.