

Table 12: Washington Gas (WG) vs. Washington Gas Energy Services (WGES)

Commodity Gas Cost Comparison

District of Columbia Residential Customer a/

Twelve Months Ended August 2020

Month A	Therms B	Commodity Gas Costs b/		Customer Commodity Gas Costs		Customer Savings c/
		WG PGC C	WGES D	WG - Utility E=B*C	WGES F=B*D	WGES G=E-F
Sep-19	13	0.4126	0.5259	5.36	6.84	(1.47)
Oct-19	18	0.4587	0.5259	8.26	9.47	(1.21)
Nov-19	47	0.4587	0.5259	21.56	24.72	(3.16)
Dec-19	97	0.4758	0.5259	46.15	51.01	(4.86)
Jan-20	143	0.4758	0.5362 d/	68.04	76.68	(8.64)
Feb-20	148	0.4123	0.5362	61.02	79.36	(18.34)
Mar-20	117	0.3717	0.5362	43.49	62.74	(19.25)
Apr-20	73	0.4646	0.5362	33.92	39.14	(5.23)
May-20	36	0.4646	0.5362	16.73	19.30	(2.58)
Jun-20	21	0.5237	0.5362	11.00	11.26	(0.26)
Jul-20	14	0.5237	0.5362	7.33	7.51	(0.17)
Aug-20	12	0.5237	0.5362	6.28	6.43	(0.15)
	<u>739</u>		Total	<u>\$ 329.14</u>	<u>\$ 394.45</u>	<u>\$ (65.31)</u>
						-19.8%

a/ Average DC residential customer data (normal weather therms updated Feb. 2013).

b/ Prices include balancing charges.

c/ Amount customer would have saved had they switched to transportation service with the respective supplier.

d/ New daily balancing charge + 0.0062 takes effect

Scenario assumes customer signed new 1 year contract in 1/2020
Therefore, contract price of \$0.5300 is good until 12/2020.