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

## **Commodity Gas Cost Comparison**

## District of Columbia Residential Customer a/

## **Twelve Months Ended May 2016**

		Commodity Ga	Commodity Gas Costs b/		Customer Commodity Gas Costs	
Month A	Therms B	WG PGC C	WGES D	WG - Utility E=B*C	WGES F=B*D	WGES G=E-F
Jun-15	21	0.5742	0.6413	12.06	13.47	(1.41)
Jul-15	14	0.4601	0.6413	6.44	8.98	(2.54)
Aug-15	12	0.4601	0.6413	5.52	7.70	(2.17)
Sep-15	13	0.4820	0.6413	6.27	8.34	(2.07)
Oct-15	18	0.4820	0.6413	8.68	11.54	(2.87)
Nov-15	47	0.4289	0.6413	20.16	30.14	(9.98)
Dec-15	97	0.3736	0.6413	36.24	62.21	(25.97)
Jan-16	143	0.3339	0.5229 d/	47.75	74.77	(27.03)
Feb-16	148	0.3339	0.5229	49.42	77.39	(27.97)
Mar-16	117	0.4195	0.5229	49.08	61.18	(12.10)
Apr-16	73	0.3670	0.5229	26.79	38.17	(11.38)
May-16	36	0.4083	0.5229	14.70	18.82	(4.13)
	739		Total	\$ 283.10	\$ 412.71	\$ (129.61)
						45.00/

-45.8%

Scenario assumes customer signed new 1 year contract in 1/2016 Therefore, contract price of \$0.5100 is good until 1/2017.

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 (\$0.0129) takes effect.