		et (Solid Waste)	
S	a) Company Name Columb Bingen	ia River Disposal, Inc. (G-51) formerly William D Garbage Service, Inc.). Hearn d/b/a
MPUTS	b) Proposed Effective Date	August 1, 2015	
V	c) Regulated Revenue (most recent filing with the UTC)	\$913,492	
	1) Allowable Fuel Surcharge (Order 02 Methodology)	2.28%	
WIPUTS	 2) Staff Demonstrated Allowable Fuel Surcharge (Lesser of Line 31 or Line 47) 	1.70%	
Y	Your company's last general rate case is older than 3 years; and there earnings review and may request the commission to issue a formal co		will conduct an
ne			
<u>o.</u> 1 1. (Using the appropriate company name, look up base period information	ion from last GRC	
2	Base Revenue	\$	849,062
3	Base Fuel Expense	\$	51,830
4	Base Fuel Index Period		December 31, 2004
5	Effective Date (GRC)		March 29, 2004
5	Billing Period		
7	Geographic Location		Eas
3	Annual Report Revenue (most recent)	\$	913,492
9 0 <mark>2. (</mark>	Using the appropriate base period information, calculate how much	of total revenue was spent on fuel	
1	Base Fuel Expense	s	51,830
2	Divided by Base Revenue	÷\$	849,062
3	Equals Base Fuel vs. Base Revenue Ratio	÷_ψ	0.0610
4	Multiplied By 100	=	100
5	Equals Base Fuel Expense as % of Base Revenue	^	6.10%
5 6	Equals base Fuel Expense as % of base Revenue	=	0.10%
	Calculate the fuel index increase.		
8	Current OPIS Fuel Index	\$	2.9646
9	Minus Base Fuel Index	- \$	1.9274
		Ψ	1.5214
0	Equale Difference in Fuel Index Drice		1 027
0	Equals Difference in Fuel Index Price	= \$	
1	Divided By Base Fuel Index	= \$ ÷ \$	1.927
1 2	Divided By Base Fuel Index Equals Relative Fuel Index Price Difference Ratio	÷ \$ =	1.927 0.5382
1 2 3	Divided By Base Fuel Index Equals Relative Fuel Index Price Difference Ratio Multiplied By 100		1.927 0.5382 100
1 2 3 4	Divided By Base Fuel Index Equals Relative Fuel Index Price Difference Ratio	÷ \$ =	1.927 0.5382 100
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