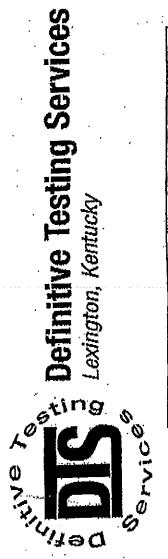
Rattlesnake Ridge Response to Appendix C

18. See Attached Files



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GRAYSON UTILITIES

Definitive Testing Services Lexington, Kentucky

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Received By. Customer 72/2019 13:47 Z99ZÞZÞ909

Tested By ML

Rattlesnake Ridge Response to Appendix C

40. The District does not use Microsoft Excel for our Leak Adjustment Worksheet we use our own in house form. See attached form.

LAK ADJUSTMENT SHEET

AME	-
COUNT#	
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OTAL GAL. LEAKED:	-
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ATE FEES	•
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Rattlesnake Ridge Response to Appendix C

42. The fire departments in our District does not report to us . We have asked them several times to report to us. We use the Water Usage Report Form KRS 278.170(3) 807KAR5:095 Section 9 to calculate the water usage for fire departments, please see attached form.

Fire Department - Water Usage Report Form

KRS 278.170(3) 807 KAR 5:095 Section 9

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district ("User") may withdraw water from the utility's water distribution system for the purpose of fighting fires or training firefighters at no charge on the condition that it maintains estimates of the amount of water used for fire protection and training during the calendar month and reports the amount of this water usage to the utility no later than the 15th day of the following cai r month.

Any city, county, urban-county, charter county, fire protection district, or volunteer fire protection district that withdraws water from the utility's water distribution system for fire protection or training purposes and fails to submit the required report on water usage in a timely manner shall be assessed the cost of this water.

A non-reporting user's usage shall be presumed to be 0.3 percent of the utility's total water sales for the calendar month.

all depts in system	(name of Fire Department)			Month Year	12/1/18-2/28/19 2018-2019	
	(name of Water System)		, oui [2010	-2013
	, , , , , , , , , , , , , , , , , , , 		unit conve	rsion factor	29.83	1
			coeff	iclent value	0.95	
	Total	Nozzle size				Estimated Flow if

Date	Hydrant Location and/or Number	Reason Operated	Total Minutes Operated	Nozzie size (typically 2.5 or 4.5)	Pitot Pressure	GPM	Gallons Flowed	Estimated Flow if Pitot not used
1/1/2018			'					47,331
2/1/2018							1	59,076
3/1/2018								35,250
4/1/2018								46,850
5/1/2018								40,947
6/1/2018								53,410
7/1/2018								97,141
8/1/2018			·					39,842
9/1/2018								58,558
10 18								38,200
11/2018		, , ,						71,702
12/1/2018		· · · · · · · · · · · · · · · · · · ·						41,300
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1/1/2019								36,928
2/1/2019		,						47,300

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Total Gallons for Month 713,835

