Exhibit D-7 Schedule 159 Impact Calculations

Bill Impacts Analysis of Decoupling Rate Adjustments Actual November 2007 - December 2008 Estimated January 2009 - October 2009 And Estimated November 2009 - October 2010

	And Estimated November 2009 - C	october 2010									
	Table D-9 Impact of Schedu	ile 159 Decouplin	g Recovery on Typical	Customer							
Annual											
		Usage	11/07 - 10/08	11/08 - 10/09	11/09 - 10/10						
Average	Space Heat	759	\$60	\$58	\$50						
101	Water Heat	214	\$22	\$22	\$20						
Monthly	Both Space and Water Heat	973	\$77	\$75	\$65						
Bill	Average Schedule 101		\$70	\$67	\$57						
	Space Heat Only	759	\$0.16	\$0.37	\$0.02						
	% of Average Monthly Bill		0.27%	0.64%	0.04%						
	Water Heat Only	214	\$0.05	\$0.11	\$0.01						
Schedule 159	% of Average Monthly Bill		0.22%	0.49%	0.05%						
Impact	Both Space and Water Heat	973	\$0.21	\$0.48	\$0.02						
	% of Average Monthly Bill		0.27%	0.64%	0.03%						
	Average 101 Customer		\$0.19	\$0.42	\$0.02						
	% of Average Monthly Bill		0.27%	0.63%	0.04%						

/8 U	Average Monthly Bill		0.27%	0.63%	0.04%		
	Toble V44 A F-th	moted DCM Deer	a Defermed December 0	4			
	Usage (therms)	mated DSW Decouplin 11/07 - 10/08	g Deferral Recovery Cos 11/08 - 10/09	st 11/09 - 10/10	Total		
	696	\$1.79	\$4.13	\$0.21	\$6.12		
imited Income DSM	696	\$1.79	\$4.13	\$0.21	\$6.12		
Schedule 101	828	\$2.13	\$4.91	\$0.25	\$7.29		
Average Schedule 101 Annua	al Billed Usage per Custom	ner	880	856	84		
Schedule 159 Rate per Thern	า		0.00257	0.00593	0.000		
otal Effective Rate per Therr	n	Jan - Oct	1.13797	1.12232	0.95		
Basic Charge		oan oot	5.5	5.75	5.		
Total Effective Rate per Therr	n	Nov - Dec	1.11671	1.0948	0.95		
Basic Charge	11	Nov - Dec	5.5	5.5	5.		
Schedule 101 Actual or Fored	asted Billed Usage		124,615,024	123,463,837	124,688,38		
Schedule 101 Actual or Fored			1,699,017	1,730,311	1,763,28		
Usa	ge						
	ember		9,398,517	9,714,019	9,854,6		
Dec	ember		18,392,852	19,366,514	19,647,7		
Janu	uary		20,755,627	20,738,730	20,947,9		
Feb	ruary		22,514,347	21,829,993	21,987,6		
Mar	ch		14,859,076	14,238,391	14,348,8		
Apri	I		13,629,159	12,406,115	12,509,8		
May			8,714,627	8,424,209	8,495,5		
June	Э		4,232,714	4,525,477	4,563,3		
July			2,763,613	2,802,786	2,834,2		
Aug	ust		2,223,233	2,254,762	2,286,3		
	tember		2,487,966	2,453,162	2,476,9		
Octo	bber		4,643,293	4,709,680	4,735,1		
Cus	tomers						
Nov	ember		140,930	143,425	146,1		
Dec	ember		141,242	143,737	146,4		
Janı	uary		141,580	144,104	146,8		
	ruary		141,745	144,271	147,0		
Mar	ch		141,763	144,289	147,0		
Apri	I		141,662	144,191	146,9		
May			141,566	144,095	146,8		
June	e		141,413	143,939	146,6		
July			141,354	144,081	146,8		
Aug			141,399	144,127	146,8		
	tember		141,829	144,789	147,5		
Octo	bber		142,534	145,263	148,0		
Sch	159 total	\$ 492,708	\$ 320,261 \$	172,448			
	verage (689)	.02,700	\$ 1.77 \$	0.96			
	7,648)	\$ 48,234	\$ 31,249.84 \$	16,983.69			
LI %		9.8%					

From Avista's original data submission for Question D.9.

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Exhibit D-8 Decoupling Deferral Calculations

Bill Impacts Analysis of Decoupling Rate Adjustments Actual November 2007 - December 2008 Estimated January 2009 - October 2009 And Estimated November 2009 - October 2010

Table D-9 Impact of Schedule 159 Decoupling Recovery on Typical Customer																		
		Annual																
		Usage	Jul-08	Aug	g-08	Se	ep-08	(Oct-08	N	ov-08	D	ec-08	J	lan-09	F	Feb-09	
Average	Space Heat	759	\$10	\$	5		\$7		\$26		\$69	\$	151		\$167		\$176	
101	Water Heat	214	\$26	\$2	26		\$26		\$26		\$25		\$25		\$26		\$26	
Monthly	Both Space and Water Heat	973	\$30	\$2	25	9	\$28		\$47		\$88	\$	170		\$187		\$196	
Bill	Average Schedule 101	879	\$28	\$2	23	(\$25		\$43		\$80	\$	154		\$169		\$178	
	Space Heat Only	759	\$0.01	\$0.	.00	\$	0.00	,	\$0.05	\$	0.34	\$	0.79		\$0.85		\$0.90	
	% of Average Monthly Bill		0.10%	0.0	0%	0	.00%	(0.19%	0	.50%	0	.52%	(0.51%	-	0.51%	
Schedule 159 Impact	Water Heat Only	214	\$0.05	\$0.	.05	\$	0.05	,	\$0.05	\$	0.11	\$	0.11	;	\$0.11		\$0.11	
	% of Average Monthly Bill		0.19%	0.1	9%	0	.19%	(0.19%	0	.44%	0	.44%	(0.43%	-	0.43%	
	Both Space and Water Heat	973	\$0.06	\$0.	.04	\$	0.05	;	\$0.09	\$	0.45	\$	0.89	:	\$0.96	;	\$1.01	
	% of Average Monthly Bill		0.20%	0.1	6%	0	.18%	(0.19%	0	.51%	0	.52%	(0.51%		0.51%	
	Average 101 Customer	879	\$0.05	\$0.	.04	\$	0.04	;	\$0.08	\$	0.40	\$	0.81	:	\$0.86	;	\$0.91	
	% of Average Monthly Bill		0.18%	0.1	7%	0	.16%	(0.19%	0	.50%	0	.52%	(0.51%		0.51%	
	Schedule 159 Rat	e per Therm	0.00257		0.00257	(0.00257		0.00257		0.00593		0.00593		0.00593		0.00593	
	Total Effective Rate po		1.13797		1.13797		1.13797		1.13797		1.0948		1.0948		1.12232		1.12232	
		Basic Char	\$ 5.50	\$	5.50	\$	5.50	\$	5.50	\$	5.50	\$	5.50	\$	5.75	\$	5.75	

 $2,223,233 \quad 2,487,966 \quad 4,643,293 \quad 9,714,019 \quad 19,366,514 \quad 20,738,730 \quad 21,829,993$

Annual usage proportioned by month based on March '08 to February '09 usage from Exhibit D-7.

Usage

2,763,613

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