

Exhibit No. ____ (WGJ-2)

BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

DOCKET NO. UE-09 _____

EXHIBIT NO. ____ (WGJ-2)

WILLIAM G. JOHNSON

REPRESENTING AVISTA CORPORATION

Avista Corp.
Power Supply Pro forma - Washington Jurisdiction
System Numbers - Oct 2007 - Sep 2008 Actual and Jan 2010 - Dec 2010 Pro forma

Line No.	Oct 07 - Sep 08 Actuals	Adjustment	Jan 10 - Dec 10 Pro forma
<u>555 PURCHASED POWER</u>			
1	\$0	\$20,684	\$20,684
2	148,407	-148,407	0
3	0	55	55
4	2,068	120	2,188
5	5,406	-5,406	0
6	1,311	8,536	9,847
7	4,858	2,824	7,682
8	5,552	-219	5,333
9	497	155	652
10	0	21,331	21,331
11	0	2,995	2,995
12	12,553	3,110	15,663
13	7	0	7
14	1,125	32	1,157
15	1,964	181	2,145
16	1,790	300	2,090
17	1,648	-1,648	0
18	1,699	-1,699	0
19	144	40	184
20	-242	242	0
21	6,808	-19	6,789
22	6,764	-19	6,745
23	6,675	-17	6,658
24	7,576	-20	7,556
25	387	-387	0
26	1,867	-1,867	0
27	3,236	-3,236	0
28	18,439	-18,439	0
29	1,500	0	1,500
30	670	-670	0
31	3,424	-99	3,325
32	246,133	-121,546	124,587
<u>557 OTHER EXPENSES</u>			
33	104	0	104
34	364	-14	350
35	2,728	-2,728	0
36	39,075	-39,075	0
37	42,271	-41,817	454
<u>501 THERMAL FUEL EXPENSE</u>			
38	7,227	4,878	12,105
39	23	0	23
40	17,688	1,397	19,085
41	91	111	202
42	25,029	6,387	31,416
<u>547 OTHER FUEL EXPENSE</u>			
43	99,105	-27,854	71,251
44	5,961	911	6,872
45	0	85,523	85,523
46	0	5,897	5,897
47	616	-119	497
48	277	-156	121
49	2,127	-2,060	67
50	312	-220	92
51	108,398	61,921	170,319

Avista Corp.
Power Supply Pro forma - Washington Jurisdiction
System Numbers - Oct 2007 - Sep 2008 Actual and Jan 2010 - Dec 2010 Pro forma

Line No.	Oct 07 - Sep 08 Actuals	Adjustment	Jan 10 - Dec 10 Pro forma
<u>565 TRANSMISSION OF ELECTRICITY BY OTHERS</u>			
52	789	0	789
53	20	0	20
54	18	2	20
55	845	0	845
56	8,427	3	8,430
57	0	4,503	4,503
58	1,173	0	1,173
59	1,483	-153	1,330
60	39	6	45
61	136	-2	134
62	592	0	592
63	643	0	643
64	14,165	4,359	18,524
<u>536 WATER FOR POWER</u>			
65	654	1	655
<u>549 MISC OTHER GENERATION EXPENSE</u>			
66	175	-15	160
67	TOTAL EXPENSE	-90,711	346,114
<u>447 SALES FOR RESALE</u>			
68	0	93,179	93,179
69	132,119	-132,119	0
70	1,800	0	1,800
71	3,440	501	3,941
72	816	-755	61
73	555	-165	390
74	5,225	-1,968	3,257
75	49,173	-43,596	5,577
76	670	-670	0
77	-52	0	-52
78	2,073	-2,073	0
79	195,819	-87,666	108,153
<u>456 OTHER ELECTRIC REVENUE</u>			
80	13	-13	0
81	41,799	-41,799	0
82	41,812	-41,812	0
<u>453 SALES OF WATER AND WATER POWER</u>			
83	303	-1	302
<u>454 MISC RENTS</u>			
84	57	-33	24
85	TOTAL REVENUE	-129,512	108,479
86	TOTAL NET EXPENSE	38,801	237,635
87	Potlatch Purchase Assigned to Idaho	18,439	
88	Total Adjustment Including Potlatch	57,240	

Exhibit No. ____ (WGJ -3)

BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

DOCKET NO. UE-09 _____

EXHIBIT NO. ____ (WGJ-3)

WILLIAM G. JOHNSON

REPRESENTING AVISTA CORPORATION

Avista Corp.
Brief Description of Power Supply Adjustments

Line No.

- 1 **Modeled Short-term Market Purchases** - Short-term purchases from the
2 AURORA Dispatch Simulation Model.
- 3 **Actual ST Market Purchases-Physical** – Expense of the actual term physical
4 power transactions entered into for the pro forma period as of 11-30-08.
- 5 **Actual ST Purchases – Financial M-to-M** – Mark to model price expense of
6 actual financial (fixed for floating swaps) power purchases entered into for the
7 pro forma period as of 11-30-08.
- 8 **Rocky Reach** - The proforma cost for Rocky Reach is based on Chelan
9 PUD’s budgeted expenses. Avista’s costs are based on the Company’s 2.9%
10 share of total cost.
- 11 **Wanapum - The Wanapum** contract expires October 31, 2009. Beginning
12 November 2009 Wanapum becomes part of the Priest Rapids Project and
13 Wanapum costs are included in the Priest Rapids Project costs.
- 14 **Wells** - Wells’ costs are based on the Company’s 3.34% share of total cost at
15 project costs plus 4.5% of Well’s output purchased from the Colville Indian
16 Tribe at a competitive auction rate.
- 17 **Priest Rapids Project** - Priest Rapids Project expense includes the expense
18 related to the purchased power from the Priest Rapids development and power
19 from the Wanapum development.
- 20 **Grant Displacement** - Grant Displacement is scheduled energy from Grant
21 PUD that is priced at Grant’s cost.
- 22 **Douglas Settlement** – Douglas Settlement is for power Avista purchases from
23 Douglas PUD per the 1989 Settlement Agreement.
- 24 **Lancaster Capacity Payment** – The Lancaster capacity payment includes a
25 capital payment and a fixed O&M payment.
- 26 **Lancaster Variable O*M Payments** – the Lancaster variable O*M payment
27 is based on the variable O*M rate in the Lancaster Power Purchase Agreement
28 multiplied time the MWh of Lancaster generation in the pro forma.

- 1 12 **WNP-3** - Pro forma costs are based on the midpoint of ceiling and floor. The
2 pro forma uses the actual rate for contract year 2008 through 2009 escalated at
3 the 5-year average escalation rate to the pro forma period.
4
- 5 13 **Deer Lake-IP&L** - Proforma expense is for power purchased from Inland
6 Power to serve Avista customers.
7
- 8 14 **Small Power** - Proforma costs are based on an expected generation and
9 proforma period contract rates. (Contract details are provided in a
10 CONFIDENTIAL workpaper).
11
- 12 15 **Stimson** - This purchase is from the cogeneration plant at Plummer, Idaho.
13 Pro forma costs are based on expected generation and proforma period
14 contract rates.
15
- 16 16 **Spokane-Upriver** - Proforma expense is based on a purchase on the net of
17 pumping (at the plant) generation at a rate equal to the 8 year levelized avoided
18 cost included in the Company's 2003 Integrated Resource Plan.
19
- 20 17 **Douglas Exchange Capacity** - Proforma is \$0 because Avista bids annually
21 for this capacity.
22
- 23 18 **Seattle Exchange Capacity** - Proforma is \$0 because contract terminates
24 March 31, 2009.
25
- 26 19 **Black Creek Index Purchase** - Expense is for an October purchase at index
27 prices less transmission expense and a margin.
28
- 29 20 **Non-Monetary** - Expense is normalized to \$0 in the proforma.
30
- 31 21 **Contract A** - This is a power purchase for the period January 2007 through
32 December 2010 (Contract details are provided in a CONFIDENTIAL workpaper).
33
- 34 22 **Contract B** - This is a power purchase for the period January 2007 through
35 December 2010 (Contract details are provided in a CONFIDENTIAL workpaper).
36
- 37 23 **Contract C** - This is a power purchase for the period January 2007 through
38 December 2010 (Contract details are provided in a CONFIDENTIAL workpaper).
39
- 40 24 **Contract D** - This is a power purchase for the period January 2007 through
41 December 2010 (Contract details are provided in a CONFIDENTIAL workpaper).
42
- 43 25 **CS2 Exchange** - Proforma is \$0 because contract terminated Dec. 31, 2007.
44

- 1 26 **NorthWestern Load Following Deviation Energy** – Proforma expense is \$0
2 because deviation energy is priced at market and is not included In AURORA
3 model.
4
- 5 27 **BPA NT Deviation Energy** – Proforma expense is \$0 because deviation
6 energy is priced at market and is not included In AURORA model.
7
- 8 28 **Potlatch Co-Gen Purchase** - Pro forma expense is \$0 because Potlatch
9 purchase expense is directly assigned to the Idaho jurisdiction and is not
10 included in system power supply expense.
11
- 12 29 **Spinning Reserve Purchase**– Pro forma expense is for a purchase of spinning
13 reserves during the months of May through July that matches the test year
14 purchase expense. The AURORA model does not include reserves.
15
- 16 30 **Ancillary Services** - Proforma expense is \$0 because this is an intra-utility
17 expense (matching revenue in Account 447).
18
- 19 31 **Stateline Wind Purchase** - Proforma expense is for a 10-year purchase from a
20 Northwest wind project. Expense is based on expected energy amount times
21 the contract rate. (Contract details are provided in a CONFIDENTIAL
22 workpaper).
23
- 24 32 **Total Account 555**
- 25
- 26 33 **Broker Commission Fees** – Proforma expense is associated with purchases
27 and sales of electricity and natural gas fuel.
28
- 29 34 **REC Purchases** – Expense is for the purchase of California certifiable
30 renewable Energy Credits to support the SMUD Sale.
31
- 32 35 **Bad Debt Reserve** – Expense was for power the Company delivered but
33 no revenue was received (Lehman bankruptcy). Pro forma expense is \$0.
34
- 35 36 **Natural Gas Fuel Purchases** – This is the expense for natural gas purchased
36 for but not consumed for generation. Proforma expense is \$0 because all gas
37 purchased is assumed to be used for generation, and included in Account 547.
38
- 39 37 **Total Account 557**
- 40
- 41 38 **Kettle Falls Wood Fuel Cost** - Proforma fuel expense is based on the
42 generation of the Kettle Falls plant in the AURORA Model and the projected
43 unit cost of fuel.
44

- 1 39 **Kettle Falls-Start-up Gas** – Pro forma expense is for start-up gas at Kettle
2 Falls and is based on the test-year expense.
3
- 4 40 **Colstrip Coal Cost** - Proforma fuel expense is based on the generation of the
5 Colstrip plant in the AURORA Model and the projected unit cost of fuel.
6
- 7 41 **Colstrip Oil** – Pro forma expense is for start-up oil expense. Pro forma is
8 based on a five year average.
9
- 10 42 **Total Account 501**
- 11
- 12 43 **Coyote Springs Gas** - Proforma expense is an output of the AURORA Model
13 based on the projected unit cost of fuel and the dispatch of the plant, which
14 determines the volume of fuel consumed.
15
- 16 44 **CS2 Gas Transportation Charge** – This expense is for transportation of
17 natural gas from AECO to the Coyote Springs 2 plant. Proforma expense is
18 based on transportation charges in Canada and from the Canadian Border
19 (Kingsgate) and for the Coyote Springs lateral.
20
- 21 45 **Lancaster Gas** - Pro forma expense is an output of the AURORA Model
22 based on the projected unit cost of fuel and the dispatch of the plant, which
23 determines the volume of fuel consumed.
24
- 25 46 **Lancaster Gas Transportation Charge** – This expense is for natural gas
26 transportation to the Lancaster plant.
27
- 28 47 **Rathdrum Gas** - Proforma expense is an output of the AURORA Model
29 based on the projected unit cost of fuel and the dispatch of the plant, which
30 determines the volume of fuel consumed.
31
- 32 48 **Northeast CT Gas** – Proforma expense is an output of the AURORA Model
33 based on the projected unit cost of fuel and the dispatch of the plant (including
34 test firing), which determines the volume of fuel consumed.
35
- 36 49 **Boulder Park Gas** – Proforma expense is an output of the AURORA Model
37 based on the projected unit cost of fuel and the dispatch of the plant, which
38 determines the volume of fuel consumed.
39
- 40 50 **Kettle Falls CT Gas** – Proforma expense is an output of the AURORA Model
41 based on the projected unit cost of fuel and the dispatch of the plant, which
42 determines the volume of fuel consumed.
43
- 44 51 **Total Account 547**
45

- 1 52 **WNP-3 Transmission** - Proforma WNP-3 wheeling is based on 32.22 MW at
2 a rate of \$2.04/kW/mo.
3
- 4 53 **Sand Dunes-Warden** - Pro forma expense is for a transmission expense with
5 Grant PUD.
6
- 7 54 **Black Creek Wheeling** – Expense is for wheeling and shaping associated
8 with the Black Creek power purchase.
9
- 10 55 **Wheeling for System Sales and Purchases** – Proforma expense is for short-
11 term transmission purchases.
12
- 13 56 **PTP for Colstrip and Coyotes Springs 2**– This wheeling is for the
14 transmission of 196 MW from Colstrip at the Garrison substation and 272
15 MW from the Coyote Springs 2 plant to Avista’s system. Proforma expense is
16 based on 468 MW of capacity at a rate of \$1.501/kW/mo.
17
- 18 57 **PTP for Lancaster**– This wheeling is for the transmission from the Lancaster
19 plant to Avista’s system. Pro forma expense is based on 250 MW of capacity
20 at a rate of \$1.501/kW/mo.
21
- 22 58 **BPA Townsend-Garrison Wheeling** – This expense is for the transmission of
23 Colstrip power from the Townsend substation to the Garrison substation.
24
- 25 59 **Avista on BPA Borderline** – This expense is to serve Avista load off of BPA
26 transmission. Proforma expense is based on Avista’s borderline loads priced
27 at BPA’s NT transmission rates plus ancillary services cost and use of facilities
28 charges.
29
- 30 60 **Kootenai for Worley** – This expense is for Avista load served using Kootenai
31 PUD’s facilities.
32
- 33 61 **Sagle-Northern Lights** – Expense is for transmission purchased from
34 Northern Light Utility to serve Avista customers in northern Idaho.
35
- 36 62 **Garrison Burke** – Garrison Burke wheeling is an expense for the transmission
37 of Colstrip energy above 196 MW from the Garrison substation over
38 Northwestern Energy’s transmission system to the interconnection of
39 Northwestern Energy and Avista.
40
- 41 63 **PGE Firm Wheeling** – PGE Firm wheeling reflects the cost of transmission
42 from the John Day substation to COB (Intertie South) purchased from Portland
43 General Electric. The Proforma expense is based on 100 MW at the current
44 rate of \$.53549/kW/mo.
45

- 1 64 **Total Account 565**
2
3 65 **Headwater Benefits Expense** - Proforma expense is based on the expense for
4 contract year September 2008 through August 2009
5
6 66 **Rathdrum Municipal Payment** – This includes a payment in Jan. 2010 of
7 \$160,000 to the city of Rathdrum for mitigation related to the Rathdrum
8 generating facility.
9
10 67 **Total Expenses** – Sum of Accounts 555, 557, 501, 547, 565, 536, and 549.
11
12 68 **Modeled Short-Term Market Sales** - Short-term market sales from the
13 AURORA Model simulation.
14
15 69 **Actual ST Market Sales-Physical** – Revenue from the actual term
16 transactions entered into for the pro forma period as of 11-30-08
17
18 70 **Peaker (PGE) Capacity Sale** – This proforma revenue is based on 150 MW
19 of capacity at a price of \$1/kW/mo.
20
21 71 **Nichols Pumping Sale** – This is a sale of energy to other Colstrip Units 3 and
22 4 owners at the Mid Columbia index price less \$2.05/MWh. Pro forma
23 revenue is based on approximately 8 MW at the market price (less
24 \$2.05/MWh) as determined by the AURORA model.
25
26 72 **Sovereign/Kaiser DES** – This contract provides load control services to
27 Kaiser’s Trentwood plant. (Contract details are provided in a
28 CONFIDENTIAL workpaper).
29
30 73 **Pend Oreille DES & Spinning Reserves** – This contract provides load
31 control and spinning reserves for Pend Oreille PUD. (Contract details are
32 provided in a CONFIDENTIAL workpaper).
33
34 74 **Northwestern Load Following** – This contract provides load following
35 capacity to Northwestern Energy. (Contract details are provided in a
36 CONFIDENTIAL workpaper).
37
38 75 **SMUD Sale** – Proforma revenue is the expected margin (margin only, not
39 including index priced energy) from the sale of energy and associated
40 renewable energy credits.
41
42 76 **Ancillary Services** - Proforma revenue is \$0 because it is intra-utility revenue
43 (matching expense in Account 555).
44

- 1 77 **Spokane Energy Service Fee** – Peaker Sale – Expense is for the scheduling of
2 the Peaker (Portland General) capacity sales.
3
- 4 78 **BPA NT Deviation Energy** – Proforma revenue is \$0 because deviation
5 energy is priced at index and is not included in the AURORA model.
6
- 7 79 **Total Account 447**
8
- 9 80 **Renewable energy Credit Sales** – Proforma revenue is \$0 because test year
10 revenue was for non-reoccurring renewable energy credit sales.
11
- 12 81 **Gas Not Consumed Sales Revenue** - This is the revenue for natural gas
13 purchased for but not consumed for generation. Proforma expense is \$0
14 because all gas purchased is assumed to be used for generation, and included
15 in Account 547.
16
- 17 82 **Total Account 456**
18
- 19 83 **Upstream Storage Revenue** – Proforma revenue is based on the revenue for
20 contract year September 2008 through August 2009.
21
- 22 84 **Colstrip Rents** – Proforma revenue is based on expected revenue.
23
- 24 85 **Total Revenue** – Sum of Accounts 447, 456, 453 and 454.
25
- 26 86 **Total Net Expense** – Total expense minus total revenue.
27
- 28 87 **Potlatch Purchase Assigned to Idaho** – This line shows the Potlatch
29 purchase adjustment. The Potlatch expense is directly assigned to Idaho and is
30 not included in the pro forma system power supply expense. The Potlatch
31 purchase expense is included in the adjustment in line 86 to show the total
32 adjustment from test year actual expense (includes Potlatch) to the proforma.
33
- 34 88 **Total Adjustment Including Potlatch** – This is the total adjustment in power
35 supply expense factoring in the Potlatch purchase expense directly assigned to
36 Idaho.
37

Exhibit No. ____ (WGJ-4)

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DOCKET NO. UE-09 _____

EXHIBIT NO. ____ (WGJ-4)

WILLIAM G. JOHNSON

REPRESENTING AVISTA CORPORATION

**Avista Corp.
Market Purchases and Sales, Plant Generation and Fuel Cost Summary
Washington Proforma January 2010 - December 2010**

	744	720	744	720	744	720	744	720	744	720	744	720	744	720	744	720	744	720	744																								
	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10	Jul-10	Aug-10	Sep-10	Oct-10	Nov-10	Dec-10																															
Total	-93,179,293	(1,820,480)	\$51.18	\$20,683,810	281,182	\$73.56	-1,539,298	-175.7	\$54.18	1,668,303	\$11.44	\$11.43	\$19,085,453	299,640	\$40.40	\$12,105,315	1,317,228	\$54.09	\$71,250,906	1,520,479	\$56.25	\$85,522,751	936	\$71.52	\$66,918	1,315	\$69.80	\$91,786	5,330	\$93.18	\$495,664	983	\$122.79	\$120,758	\$188,740,551								
Market Sales - Dollars	-6,979,054	-107,792	\$6,659,939	-9,215,202	-7,902,679	-169,335	-164,168	-110,588	-6,659,939	-9,215,202	-7,902,679	-169,335	-164,168	-107,792	\$6,659,939	-9,215,202	-7,902,679	-169,335	-164,168	-107,792	\$6,659,939	-9,215,202	-7,902,679	-169,335	-164,168	-107,792	\$6,659,939	-9,215,202	-7,902,679	-169,335	-164,168	-107,792	\$6,659,939	-9,215,202	-7,902,679	-169,335	-164,168	-107,792	\$6,659,939				
Market Sales - MWh	1,820,480	51.18	20,683,810	281,182	73.56	1,539,298	175.7	54.18	1,668,303	11.44	11.43	19,085,453	299,640	40.40	12,105,315	1,317,228	54.09	71,250,906	1,520,479	56.25	85,522,751	936	71.52	66,918	1,315	69.80	91,786	5,330	93.18	495,664	983	122.79	120,758	188,740,551									
Average Market Sales Price - \$/MWh	\$3.83	\$20.76	\$32.25	\$32.41	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25	\$32.25					
Market Purchases - Dollars	3,345,941	1,630,151	\$1,070,315	\$96.54	\$299,127	\$239,305	\$745,307	\$3,124,946	\$1,374,033	\$3,094,984	\$2,098,679	\$2,874,483	\$3,419	\$84.05	\$76,232	\$73,014	\$81,459	\$104,745	\$145	\$64	\$63,41	\$66,28	\$74.86	\$151,565	\$136,608	\$152,164	\$11,43	\$1,739,533	\$1,564,305	\$1,040,924	\$1,078,158	\$1,727,881	\$1,753,997	\$1,698,170	\$1,739,945	\$1,698,170	\$1,739,945	\$1,698,170	\$1,739,945	\$1,698,170	\$1,739,945	\$1,698,170	\$1,739,945
Market Purchases - MWh	46,154	24,209	17,233	13,800	5,444	5,986	9,309	35,936	17,436	44,078	27,399	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	34,199	
Average Market Purchase Price - \$/MWh	\$72.50	\$73.56	\$62.11	\$69.72	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	\$54.95	
Net Market Purchases (Sales) MWh	-59,638	-86,348	-146,934	-155,535	-211,389	-285,205	-233,342	-54,139	-81,519	-47,489	-104,745	-73,014	-81,519	-47,489	-104,745	-73,014	-81,519	-47,489	-104,745	-73,014	-81,519	-47,489	-104,745	-73,014	-81,519	-47,489	-104,745	-73,014	-81,519	-47,489	-104,745	-73,014	-81,519	-47,489	-104,745	-73,014	-81,519	-47,489	-104,745	-73,014	-81,519	-47,489	
Net Market Purchases (Sales) aMWh	-80	-128	-198	-198	-216	-284	-314	-73	-113	-64	-145	-98	-113	-64	-145	-98	-113	-64	-145	-98	-113	-64	-145	-98	-113	-64	-145	-98	-113	-64	-145	-98	-113	-64	-145	-98	-113	-64	-145	-98			
Average Sale and Purchase Price - \$/MWh	\$67.95	\$61.51	\$66.70	\$47.50	\$32.19	\$31.45	\$56.86	\$69.75	\$60.54	\$63.41	\$66.28	\$74.86	\$60.54	\$63.41	\$66.28	\$74.86	\$60.54	\$63.41	\$66.28	\$74.86	\$60.54	\$63.41	\$66.28	\$74.86	\$60.54	\$63.41	\$66.28	\$74.86	\$60.54	\$63.41	\$66.28	\$74.86	\$60.54	\$63.41	\$66.28	\$74.86	\$60.54	\$63.41	\$66.28	\$74.86	\$60.54		
Colstrip MWh	151,565	136,608	152,164	136,721	90,594	93,875	151,137	153,439	148,519	152,165	148,519	150,998	152,165	148,519	152,165	148,519	152,165	148,519	152,165	148,519	152,165	148,519	152,165	148,519	152,165	148,519	152,165	148,519	152,165	148,519	152,165	148,519	152,165	148,519	152,165	148,519	152,165	148,519	152,165	148,519	152,165		
Colstrip Fuel Cost \$/MWh	\$11.43	\$11.44	\$11.43	\$11.44	\$11.44	\$11.44	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43	\$11.43			
Colstrip Fuel Cost	\$1,732,741	\$1,585,722	\$1,739,533	\$1,564,305	\$1,040,924	\$1,078,158	\$1,727,881	\$1,753,997	\$1,698,170	\$1,739,945	\$1,698,170	\$1,739,945	\$1,698,170	\$1,739,945	\$1,698,170	\$1,739,945	\$1,698,170	\$1,739,945	\$1,698,170	\$1,739,945	\$1,698,170	\$1,739,945	\$1,698,170	\$1,739,945	\$1,698,170	\$1,739,945	\$1,698,170	\$1,739,945	\$1,698,170	\$1,739,945	\$1,698,170	\$1,739,945	\$1,698,170	\$1,739,945	\$1,698,170	\$1,739,945	\$1,698,170	\$1,739,945	\$1,698,170	\$1,739,945			
Kettle Falls MWh	31,685	29,814	32,617	7,536	0	0	31,543	33,912	32,457	34,076	32,916	33,083	32,457	34,076	32,916	33,083	32,457	34,076	32,916	33,083	32,457	34,076	32,916	33,083	32,457	34,076	32,916	33,083	32,457	34,076	32,916	33,083	32,457	34,076	32,916	33,083	32,457	34,076	32,916	33,083			
Kettle Falls Fuel Cost \$/MWh	\$40.40	\$40.40	\$40.43	\$40.44	#DIV/0!	#DIV/0!	\$40.43	\$40.34	\$40.36	\$40.33	\$40.33	\$40.40	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33	\$40.33			
Kettle Falls Fuel Cost	\$1,283,304	\$1,204,535	\$1,318,729	\$304,715	\$0	\$0	\$1,277,899	\$1,367,931	\$1,374,138	\$1,374,138	\$1,327,531	\$1,336,440	\$1,327,531	\$1,374,138	\$1,327,531	\$1,336,440	\$1,327,531	\$1,374,138	\$1,327,531	\$1,336,440	\$1,327,531	\$1,374,138	\$1,327,531	\$1,336,440	\$1,327,531	\$1,374,138	\$1,327,531	\$1,336,440	\$1,327,531	\$1,374,138	\$1,327,531	\$1,336,440	\$1,327,531	\$1,374,138	\$1,327,531	\$1,336,440	\$1,327,531	\$1,374,138	\$1,327,531	\$1,336,440			
Coyote Springs MWh	120,780	112,247	119,048	72,307	31,728	41,786	121,466	141,289	141,289	142,687	142,687	138,493	141,289	142,687	142,687	138,493	141,289	142,687	142,687	138,493	141,289	142,687	142,687	138,493	141,289	142,687	142,687	138,493	141,289	142,687	142,687	138,493	141,289	142,687	142,687	138,493	141,289	142,687	142,687	138,493			
Coyote Springs Fuel Cost \$/MWh	\$58.59	\$58.05	\$56.34	\$50.62	\$50.48	\$51.80	\$51.79	\$51.64	\$51.65	\$52.24	\$54.34	\$56.88	\$51.64	\$51.65	\$52.24	\$54.34	\$56.88	\$51.64	\$51.65	\$52.24	\$54.34	\$56.88	\$51.64	\$51.65	\$52.24	\$54.34	\$56.88	\$51.64	\$51.65	\$52.24	\$54.34	\$56.88	\$51.64	\$51.65	\$52.24	\$54.34	\$56.88	\$51.64	\$51.65				
Coyote Springs Fuel Cost	\$7,077,027	\$6,515,467	\$6,707,023	\$3,660,471	\$1,601,783	\$2,164,374	\$6,291,005	\$7,295,318	\$6,927,250	\$7,380,954	\$7,752,988	\$7,877,246	\$6,927,250	\$7,380,954	\$7,752,988	\$7,877,246	\$6,927,250	\$7,380,954	\$7,752,988	\$7,877,246	\$6,927,250	\$7,380,954	\$7,752,988	\$7,877,246	\$6,927,250	\$7,380,954	\$7,752,988	\$7,877,246	\$6,927,250	\$7,380,954	\$7,752,988	\$7,877,246	\$6,927,250	\$7,380,954	\$7,752,988	\$7,877,246	\$6,927,250	\$7,380,954	\$7,752,988	\$7,877,246			
Lancaster MWh	139,777	130,257	135,874	82,995	27,435	46,327	137,266	162,702	155,153	167,800	171,537	163,356	162,702	167,800	171,537	163,356	162,702	167,800	171,537	163,356	162,702	167,800	171,537	163,356	162,702	167,800	171,537	163,356	162,702	167,800	171,537	163,356	162,702	167,800	171,537	163,356	162,702	167,800	171,537	163,356			
Lancaster Fuel Cost \$/MWh	\$60.86	\$60.02	\$58.06	\$52.47	\$52.84	\$54.47	\$54.10	\$53.90	\$53.85	\$54.26	\$56.37	\$59.11	\$53.90	\$53.85	\$54.26	\$56.37	\$59.11	\$53.90	\$53.85	\$54.26	\$56.37	\$59.11	\$53.90	\$53.85	\$54.26	\$56.37	\$59.11	\$53.90	\$53.85	\$54.26	\$56.37	\$59.11	\$53.90	\$53.85	\$54.26	\$56.37	\$59.11	\$53.90	\$53.85				
Lancaster Fuel Cost	\$8,506,550	\$7,816,253	\$7,888,542	\$4,354,970	\$1,449,629	\$2,523,597	\$7,426,695	\$8,769,384	\$8,354,343	\$9,105,106	\$9,669,942	\$9,655,741	\$8,354,343	\$8,769,384	\$8,354,343	\$9,105,106	\$9,669,942	\$8,354,343	\$8,769,384	\$8,354,343	\$9,105,106	\$9,669,942	\$9,655,741	\$8,354,343	\$8,769,384	\$8,354,343	\$9,105,106	\$9,669,942	\$9,655,741	\$8,354,343	\$8,769,384	\$8,354,343	\$9,105,106	\$9,669,942	\$9,655,741	\$8,354,343	\$8,769,384	\$8,354,343					
Boulder Park MWh	1	7	0	1	71	6	364	425	2	0	58	0	425	2	0	58	425	2	0	58	425	2	0	58	425	2	0	58	425	2	0	58	425	2	0	58	425	2					
Boulder Park Fuel Cost \$/MWh	\$80.09	\$79.74	\$77.38	\$70.08	\$69.44	\$70.13	\$70.99	\$71.66	\$71.90	\$75.43	\$75.43	\$75.43	\$71.66	\$71.90	\$																												

Exhibit No. ____ (WGJ-5)

BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

DOCKET NO. UE-09 _____

EXHIBIT NO. ____ (WGJ-5)

WILLIAM G. JOHNSON

REPRESENTING AVISTA CORPORATION

Avista Corp
Pro forma January 2010 - December 2010
ERM Authorized Expense and Retail Sales

	<u>Total</u>	<u>Jan-10</u>	<u>Feb-10</u>	<u>Mar-10</u>	<u>Apr-10</u>	<u>May-10</u>	<u>Jun-10</u>	<u>Jul-10</u>	<u>Aug-10</u>	<u>Sep-10</u>	<u>Oct-10</u>	<u>Nov-10</u>	<u>Dec-10</u>
ERM Authorized Power Supply Expense (1)													
Account 555 - Purchased Power	124,585,657	14,151,115	11,532,545	9,932,894	9,543,004	8,053,533	7,988,134	8,504,047	10,148,306	8,203,603	10,390,521	12,470,912	13,667,042
Account 501 - Thermal Fuel	31,415,748	3,034,793	2,809,005	3,077,011	1,887,768	1,059,673	1,096,906	3,024,528	3,140,676	3,027,012	3,132,431	3,044,450	3,081,494
Account 547 - Natural Gas Fuel	170,318,810	16,650,211	15,409,518	15,660,253	9,084,715	4,161,581	5,760,366	15,089,553	17,499,581	16,348,510	17,550,896	18,505,806	18,597,821
Account 447 - Sale for Resale	108,153,392	8,276,338	7,892,599	10,455,419	9,088,401	7,989,789	10,210,244	14,846,314	6,977,079	6,954,257	6,784,451	9,615,809	9,062,692
Power Supply Expense	218,166,822	25,559,781	21,858,469	18,214,738	11,427,085	5,284,997	4,635,162	11,771,815	23,811,484	20,624,868	24,289,398	24,405,359	26,283,665
Transmission Expense	18,524,257	1,542,000	1,542,000	1,542,000	1,542,000	1,542,000	1,542,000	1,542,000	1,562,257	1,542,000	1,542,000	1,542,000	1,542,000
Transmission Revenue	9,478,694	691,030	637,319	710,607	695,003	811,018	1,144,180	1,060,504	894,674	729,456	749,649	712,323	642,930

	<u>Total</u>	<u>Jan-10</u>	<u>Feb-10</u>	<u>Mar-10</u>	<u>Apr-10</u>	<u>May-10</u>	<u>Jun-10</u>	<u>Jul-10</u>	<u>Aug-10</u>	<u>Sep-10</u>	<u>Oct-10</u>	<u>Nov-10</u>	<u>Dec-10</u>
ERM Authorized Washington Retail Sales													
Total Retail Sales, MWh	5,763,971	567,312	506,744	474,017	443,831	441,748	411,162	481,078	496,948	422,453	464,475	488,896	565,308

1) The proposed retail revenue credit is \$53.41/MWh