Exhibit No. ____ (MDF-3C) Dockets UE-120436, et al. Witness: Michael Foisy REDACTED VERSION

BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION,

Complainant,

v.

AVISTA CORPORATION, d/b/a AVISTA UTILITIES,

Respondent.

WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION,

Complainant,

v.

AVISTA CORPORATION d/b/a AVISTA UTILITIES,

Respondent.

DOCKETS UE-120436/UG-120437 (consolidated)

DOCKETS UE-110876/UG-110877 (consolidated)

EXHIBIT TO TESTIMONY OF

Michael Foisy

STAFF OF WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

Property Tax

September 19, 2012

CONFIDENTIAL PER PROTECTIVE ORDER IN DOCKET UE-120436, ET AL.

Exhibit No. _ (MDF-3C)

AVISTA CORP.

RESPONSE TO REQUEST FOR INFORMATION

JURISDICTION:

WASHINGTON

DATE PREPARED:

7/17/2012

CASE NO:

UE-120436 & UG-120437

WITNESS:

Elizabeth Andrews

REQUESTER:

WUTC Staff - Foisy

RESPONDER:

Annette Brandon

TYPE:

DEPT:

State & Federal Regulation

REQUEST NO.:

Data Request Staff - 333

TELEPHONE:

(509) 495-4324

EMAIL:

annette.brandon@avistacorp.com

REQUEST:

Re: Andrews, Exhibit No. (EMA-1T) - Adj. 3.06 Property Tax (Elec.), and 3.04 Property Tax (Gas)

Using the most current known levy rate and most current assessed value as of June 30, 2012, please re-calculate the property tax adjustment. Please provide the total jurisdictional property tax for both gas and electric operations, and the adjustments to per books operations for each.

RESPONSE:

Please see Avista's CONFIDENTIAL response to data request no. Staff - 333C. Please note that Avista's response to Staff - 333C is Confidential per Protective Order in UTC Dockets UE-120436 and UG-120437.

Please see Staff DR 333C Confidential Attachment A for the pro-forma property tax adjustment updated with new levy rates. Please note there has been no change in assessed value. The impact to the revenue requirement is summarized below:

Summary of Changes:

				<u>Revenue</u>
	<u>Original</u>	Revised	Change	Requirement
Washington Electric:	\$ (1,303,346) \$	(1,331,947) .\$	(28,601)	\$ (29,945)
Washington Gas	\$ (182,274) \$	(221,952) \$	(39,678)	\$ (41,534)

Confidential per Protective Order in UTC Dockets UE-120436 and UG-120437 Exhibit No. ____ (MDF-3C) Page 2

Summary of Changes:

	<u>Original</u>	Revised	Change	Ī	Revenue Requirement
Washington Electric	\$ (1,303,346)	\$ (1,331,947)	\$ (28,601)	\$	(29,945.10)
Washington Gas	\$ (182,274)	\$ (221,952)	\$ (39,678)	\$	(41,534.26)

Page 3

AVISTA UTILITIES

WASHINGTON ELECTRIC RESULTS

(000'S OF DOLLARS)

		Staff
Line		Property Tax
No.	DESCRIPTION	
	Adjustment Number	3.06
	Workpaper Reference	
	REVENUES	
1	Total General Business	(
2	Interdepartmental Sales	
3	Sales for Resale	
4	Total Sales of Electricity	
5	Other Revenue	
6	Total Electric Revenue	
	EXPENSES	
	Production and Transmission	
7	Operating Expenses	
8	Purchased Power	
9	Depreciation/Amortization	
10	Regulatory Amortization	
11	Taxes	15
12	Total Production & Transmission	15
	Distribution	
13	Operating Expenses	
14	Depreciation/Amortization	
15	Taxes	28
16	Total Distribution	2:
10	Total Biotrounon	· ·
17	Customer Accounting	
18	Customer Service & Information	
19	Sales Expenses	
	Administrative & General	
20	Operating Expenses	
21	Depreciation/Amortization	
22	Taxes	
23	Total Admin. & General	
24	Total Electric Expenses	4
25	OPERATING INCOME BEFORE FIT	(4
	FEDERAL INCOME TAX	
26	Current Accrual	(1:
27	Debt Interest	(-
28	Deferred Income Taxes	
20	Amortized ITC - Noxon	

30 NET OPERATING INCOME (29)RATE BASE PLANT IN SERVICE 31 Intangible Production 32 Transmission 33 34 Distribution General 35 Total Plant in Service 36 ACCUMULATED DEPRECIATION/AMORT 37 Intangible Production 38 39 Transmission 40 Distribution General 41 42 Total Accumulated Depreciation 43 NET PLANT DEFERRED TAXES 44 Net Plant After DFIT 45

DEFERRED DEBITS AND CREDITS

WORKING CAPITAL

TOTAL RATE BASE

46

47

48

Confidential per Protective Order in UTC Dockets UE-120436 and UG-120437

0

Exhibit No. ___ (MDF-3C)

Page 4

WASHINGTON GAS RESULTS

TWELVE MONTHS ENDED DECEMBER 31, 2011

(000'S OF DOLLARS)

			Staff
Line			Property Ta
No.	DESCRIPTION		
	Adjustment Number	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.06
	Workpaper Reference		
	REVENUES		
1	Total General Business	•	
2	Total Transportation		
3	Other Revenue		
4	Total Gas Revenue		
	EXPENSES		
	Production Expenses		
5	11000000000000000000000000000000000000	City gate Purchases	
6		Purchased Gas Expense	
7		Net Nat gas Storage Trans	
8	Total Production		
	Underground Storage		
9		Operating Expenses	
10		Depreciation/Amortization	,
11		Taxes	
12	Total Underground Storage		
	Distribution		
13		Operating Expenses	
14		Depreciation/Amortization	
15		Taxes	
16	Total Distribution		
17	Customer Accounting		
18	Customer Service & Information	•	
19	Sales Expenses		
	Administrative & General		
20		Operating Expenses	
21		Depreciation/Amortization	v
22		Regulatory Amortizations	
23		Taxes	
24	Total Admin. & General		
25	Total Gas Expenses		
26	OPERATING INCOME BEFORE	FIT	(
	FEDERAL INCOME TAX		
27	Current Accrual		٠ (
28	Debt Interest		

	Confidential per Protectiv				Exhibit No.	(MDF-3C) Page 6
29	Deferred Income Taxes					rage o
30	Amortized ITC - Noxon		3			
31	NET OPERATING INCOME			(40)		
	RATE BASE					
	PLANT IN SERVICE					
32		Underground Storage	\$	-		
33		Distribution Plant		-		
34		General Plant		· -		
35	Total Plant in Service			-		
	ACCUMULATED DEPRECIATION	DN/AMORT				
36		Underground Storage		-		
37		Distribution Plant		-		
38		General Plant		-		
39	Total Accumulated Depreciation/A	mortization				
40	NET PLANT			-		
41	DEFERED TAXES		•			
42	NET PLANT AFTER DFIT			-		
43	GAS INVENTORY		,	-		
44	GAIN ON SALE OF BUILDING			-		
45	OTHER			-		
46 .	WORKING CAPITAL			-		

47

TOTAL RATE BASE

Property Tax Adjustment-Electric
For the Twelve Months Ended December 31, 2011

		System	Washington	Idaho
Property Tax Adjustmen	ıt .			•
Prod/Trans		2,081,376	1,356,225	725,151
Distribution		1,025,068	679,212	345,856
General		20,653	13,712	6,941
Idaho SIT	0.015093	-16,269		-16,269
Total expenses		3,110,828	2,049,149	1,061,679
Operating income before	e FIT	-3,110,828	-2,049,149	-1,061,679
FIT	0.350	-1,088,790	-717,202	-371,588
Net operating income	•	-2,022,038	-1,331,947	-690,091

84,149 4,569 0 0

88,718

94.850% 5.150% 0.000% 0.000%

100.000%

AVISTA UTILITIES

Property Tax Adjustment-Electric For the Twelve Months Ended December 31, 2011

<u> </u>	110 1 110110		· · · · · · · · · · · · · · · · · · ·			
Functionalization based on Plant	Balances at	12/31/2009				
1 dictionalization based on 1 fain	Datances at	System	Washington	Idaho	Montana	Oregon
Production		1,544,846	292,061	142,666	1,025,970	84,
Transmission		536,530	261,861	143,057	127,043	4,:
Distribution		1,025,068	679,212	345,382	474	,
General		20,653	10,634	10,019	0	
		*				
Total	C-PT-1	3,127,096	1,243,767	641,122	1,153,488	88,
Allocation Percentages						
Production			23.482%	22.252%	88.945%	94.85
Transmission			21.054%	22.313%	11.014%	5.15
Distribution			54.609%	53.871%	0.041%	0.00
General			0.855%	1.563%	0.000%	0.00
Total			100.000%	100.000%	100.000%	100.00
Allocate to each state based on fu	inction:					
		System	Washington	Idaho		
WA Property Tax Adjustment		2,500	., 			
Prod/Trans	1	553,922	360,936	192,986		
Distribution	99	679,212	679,212	0		
General	4	10,634	7,060	3,574		
Total		1,243,768	1,047,208	196,560		
ID Property Tax Adjustment						
Prod/Trans	1	285,723	186,177	99,546		
Distribution	99	345,382	0	345,382		
General	4	10,019	6,652	3,367	·	
Total		641,124	192,829	448,295		
MT Property Tax Adjustment						
Prod/Trans	1	1,153,013	751,303	401,710		
Distribution	99	474	0	474		
General	4	0	0	.0		
Total		1,153,487	751,303	402,184		
OR Property Tax Adjustment		1,100,101	, = 1,0 00	,		
Prod/Trans	1	88,718	57,809	30,909		
Distribution	99	0	0	0		
General	4	0	0	0		
Total		88,718	57,809	30,909		
Prod/Trans Total		2,081,376	1,356,225	725,151		
Distribution Total		1,025,068		345,856		
					5	
General Total		20,653		6,941		
Total Adjustment		3,127,097	2,049,149	1,077,948		
Allocation Notes						
Prod/Trans Alloc Ratio	1	100.000%		34.840%		
Jurisdictional 4 Factor Ratio	4	100.000%	66.390%	33.610%		
		0.0000/	0.0000/	0.0000/		

99

0.000%

0.000%

0.000%

Direct

Property Tax Adjustment-Gas For the Twelve Months Ended December 31, 2011

		System	Washington	Idaho
Property Tax Adjustment	-		<u> </u>	
Underground Storage		32,291	22,410	9,881
Distribution		457,103	314,378	142,725
Administrative and General		6,825	4,676	2,149
Idaho SIT	0.015093	-2,336		-2,336
Total expenses		493,883	341,464	152,419
Operating income before FIT		-493,883	-341,464	-152,419
FIT	0.350	-172,859	-119,512	-53,347
Net operating income	•	-321,024	-221,952	-99,073

Property Tax Adjustment-Gas For the Twelve Months Ended December 31, 2011

1	Functiona	lization	hased on	Plant Ra	lances at	12/31/200	00
1	CUITCEROHIA	HZALIUIL	Dascu OII	ттани гра	ianicos al	12/31/200	.,,

	System	Washington	Idaho
Underground Storage	32,291	23,618	8,673
Distribution	457,103	314,378	142,725
General	6,825	4,183	2,642
Total C-F	T-1 496,219	342,179	154,040
Allocation Percentages	· ·		
Underground Storage		6.902%	5.630%
Distribution		91.875%	92.655%
General		1.223%	1.715%
Total		100.000%	100.000%
	*		

	Alloc.	System	Washington	Idaho
WA Property Tax Adjustment				
Underground Storage	1C	23,618	16,391	7,227
Distribution	99	314,378	314,378	0
General	4	4,183	2,866	1,317
Total	-	342,179	333,635	8,544
ID Property Tax Adjustment				
Underground Storage	,1C	8,673	6,019	2,654
Distribution	99	142,725	0	142,725
General	4	2,642	1,810	832
Total	•	154,040	7,829	146,211
Underground Storage Total		32,291	22,410	9,881
Distribution Total		457,103	314,378	142,725
General Total		6,825	4,676	2,149
Total Adjustment		496,219	341,464	154,755
Allocation Notes		•		
System Contract DemandSGS-1	1C	100.000%	69.400%	30.600%
Jurisdictional 4 Factor	4	100.000%	68.518%	31.482%
Direct	99	0.000%	0.000%	0.000%

Property Tax Adjustment For the Twelve Months Ended December 31, 2011

		<u>Electric</u>	Gas
Washington			
Current Period Expense	HPA-1	8,976,767	2,242,116
Accrual per Results by State (Situs)	E-PT-2	7,733,000	1,899,937
Adjustment		1,243,767	342,179
<u>Idaho</u>			
Current Period Expense	HPA-1	4,974,478	1,010,130
Accrual per Results by State (Situs)	E-PT-3	4,333,356	856,090
Adjustment		641,122	154,040
Montana Current Period Expense	HPA-1	8,068,699	,
Accrual per Results by State (Situs)	E-PT-4	6,915,210	
Adjustment		1,153,488	
Oregon	•		
Current Period Expense	HPA-1	8,633	
Cyote Springs Expense for 2010	HPA-1	2,031,000	
Subtotal Expense		2,039,633	
Accrual per Results by State (Situs)		1,950,915	
Adjustment		88,718	•
Colstrip Indirect (Note 1)			
Current Period Expense	HPA-1	2,963	
Accrual per Results	E-PT-5	3,129	
Adjustment	•	-166	**
Total		3,126,930	496,219
Remove Colstrip Indirect	,	166	
Total		3,127,096	496,219
Total			
Current Period Expense		24,062,540	3,252,246
Amount reflected in results (E-OTX-12A &	& G-OTX-12A)	20,935,610	2,756,027
Adjustment	,	3,126,930	496,219
-			

This amount is related to property tax that we are paying to Pacificore for our portion $\bf Note~1$ of a indirect property tax.

This amount does not fluctuate and is immaterial to the total property tax adjustment.

Note 2 The purpose of the property tax adjustment is to look at future expense that we think will be paid. In this case we looked at what should be accrued/paid in 2011.

			,		Exhibit No (MDF
Book Value as of		2006	2007	2008	Pag- 2009
Accrual year		2007	2008	2009	2010
lectric					
Vashington .					
Reginning Balance		545,355	531,430	472,846	426,215
Changes		(13,925)	(58,584)	(46,631)	127,085
Tax Basis		531,430	150 016	426,215	553,300
Tax Rate		0.011147	0.010995	0.01144	0.012009
otal Actual Taxes Paid	\$	5,924 \$	5,199 \$	4,876	
esults	\$	8,322 \$	6,259 \$	5,406	\$ 6,148
Prior Period	\$	(1,356) \$	(2,398) \$	(1,060)	
Total Accrual	\$	6,966 \$	3,861 \$		\$ 5,618
	Ψ	υ,500 φ 	5,5501	. 4,040	5,010
daho		245 007	252 200	260 712	. 270.575
Beginning Balance		345,887	353,389	368,713	369,567
Changes		7,502	15,324	854	25,358
Cax Basis		353,389	368,713	369,567	394,925
Cax Rate	<u>•</u>	0.00755	0.008022	0.00863	0.009698
Cotal Actual Taxes Paid	\$	2,668 \$	2,958 \$	3,189	\$ 3,830
Results	\$	2,670 \$	3,030 \$	3,206	\$ 3,826
rior Period	\$	5 \$	3 \$	(71)	\$ 3
otal Accrual	\$	2,675 \$	3,033 \$		\$ 3,829
Montana					
Beginning Balance Changes	·	18,695 669	19,364 1,510	20,874 (972)	19,902 988
Beginning Balance Changes Fax Basis		669 19,364	1,510 20,874	(972) 19,902	988 20,890
Beginning Balance Changes Fax Basis Fax Rate		669 19,364 0.31885	1,510 20,874 0.31948	(972) 19,902 0.3097	988 20,890 0.316660
Beginning Balance Changes Fax Basis Fax Rate	\$	669 19,364	1,510 20,874	(972) 19,902	988 20,890
Beginning Balance Changes Cax Basis Cax Rate Cotal Actual Taxes Paid		669 19,364 0.31885	1,510 20,874 0.31948 6,669 \$	(972) 19,902 0.3097	988 20,890 0.316660 \$ 6,615
Beginning Balance Changes Fax Basis Fax Rate Fotal Actual Taxes Paid Results	\$ \$ \$	669 19,364 0.31885 6,174 \$	1,510 20,874 0.31948 6,669 \$	(972) 19,902 0.3097 6,164	988 20,890 0.316660 \$ 6,615 \$ 6,615
Beginning Balance Changes Cax Basis Cax Rate Cotal Actual Taxes Paid Results Prior Period	\$ \$	669 19,364 0.31885 6,174 \$	1,510 20,874 0.31948 6,669 \$ 6,676 \$	(972) 19,902 0.3097 6,164	988 20,890 0.316660 \$ 6,615 \$ 6,615
Reginning Balance Changes Chan	\$ \$ \$	669 19,364 0.31885 6,174 \$ 6,177 \$ (35) \$	1,510 20,874 0.31948 6,669 \$ 6,676 \$ (16) \$	(972) 19,902 0.3097 6,164 (18)	988 20,890 0.316660 \$ 6,615 \$ 6,615 \$ (4)
Reginning Balance Changes Changes Cax Basis Cax Rate Cotal Actual Taxes Paid Results Prior Period Cotal Accrual Cotal Accrual	\$ \$ \$	669 19,364 0.31885 6,174 \$ 6,177 \$ (35) \$ 6,142 \$	1,510 20,874 0.31948 6,669 \$ 6,676 \$ (16) \$	(972) 19,902 0.3097 6,164 (18)	988 20,890 0.316660 \$ 6,615 \$ 6,615 \$ (4)
Beginning Balance Changes Cax Basis Cax Rate Cotal Actual Taxes Paid Results Crior Period Cotal Accrual Dregon Beginning Balance	\$ \$ \$	669 19,364 0.31885 6,174 \$ 6,177 \$ (35) \$ 6,142 \$ transmission line)	1,510 20,874 0.31948 6,669 \$ 6,676 \$ (16) \$ 6,660 \$	(972) 19,902 0.3097 6,164 6,164 (18) 6,146	988 20,890 0.316660 \$ 6,615 \$ (4) \$ 6,611
Beginning Balance Changes Cax Basis Cax Rate Cotal Actual Taxes Paid Results Prior Period Cotal Accrual Dregon Beginning Balance Changes	\$ \$ \$	669 19,364 0.31885 6,174 \$ 6,177 \$ (35) \$ 6,142 \$ transmission line) 1,420	1,510 20,874 0.31948 6,669 \$ 6,676 \$ (16) \$ 6,660 \$	(972) 19,902 0.3097 6,164 6,164 (18) 6,146	988 20,890 0.316660 \$ 6,615 \$ (4) \$ 6,611
Reginning Balance Changes Cax Basis Cax Rate Cotal Actual Taxes Paid Results Cotal Accrual Cotal Accrual Dregon Beginning Balance Changes Cax Basis	\$ \$ \$	669 19,364 0.31885 6,174 \$ 6,177 \$ (35) \$ 6,142 \$ transmission line) 1,420 (8)	1,510 20,874 0.31948 6,669 \$ 6,676 \$ (16) \$ 6,660 \$ 1,412 (58)	(972) 19,902 0.3097 6,164 (18) 6,146 1,354 (688) 666 0.00951	988 20,890 0.316660 \$ 6,615 \$ (4) \$ 6,611
Beginning Balance Changes Cax Basis Cax Rate Cotal Actual Taxes Paid Results Prior Period Cotal Accrual Dregon Beginning Balance Changes Cax Basis Cax Rate	\$ \$ \$	669 19,364 0.31885 6,174 \$ 6,177 \$ (35) \$ 6,142 \$ transmission line) 1,420 (8) 1,412	1,510 20,874 0.31948 6,669 \$ 6,676 \$ (16) \$ 6,660 \$ 1,412 (58) 1,354	(972) 19,902 0.3097 6,164 (18) 6,146 1,354 (688) 666 0.00951	988 20,890 0.316660 \$ 6,615 \$ 6,615 \$ (4) \$ 6,611
Reginning Balance Changes Cax Basis Cax Rate Cotal Actual Taxes Paid Results Prior Period Cotal Accrual Dregon Reginning Balance Changes Cax Basis Cax Rate	\$ \$ (imnaha	669 19,364 0.31885 6,174 \$ 6,177 \$ (35) \$ 6,142 \$ transmission line) 1,420 (8) 1,412 0.00958	1,510 20,874 0.31948 6,669 \$ 6,676 \$ (16) \$ 6,660 \$ 1,412 (58) 1,354 0.00985	(972) 19,902 0.3097 6,164 (18) 6,146 1,354 (688) 666 0.00951	988 20,890 0.316660 \$ 6,615 \$ 6,615 \$ 6,611 666 175 841 0.009750
Reginning Balance Changes Changes Cax Basis Cax Rate Cotal Actual Taxes Paid Results Cotal Accrual Changes Cax Basis Cax Rate Cotal Actual Taxes Paid Cotal Actual Taxes Paid Cotal Actual Taxes Paid	\$ \$ (imnaha	669 19,364 0.31885 6,174 \$ 6,177 \$ (35) \$ 6,142 \$ transmission line) 1,420 (8) 1,412 0.00958 17 \$	1,510 20,874 0.31948 6,669 \$ 6,676 \$ (16) \$ 6,660 \$ 1,412 (58) 1,354 0.00985	(972) 19,902 0.3097 6,164 (18) 6,146 1,354 (688) 666 0.00951	988 20,890 0.316660 \$ 6,615 \$ 6,615 \$ 6,611 666 175 841 0.009750
Reginning Balance Changes Cax Basis Cax Rate Cotal Actual Taxes Paid Results Prior Period Cotal Accrual Dregon Reginning Balance Changes Cax Basis Cax Rate Cotal Actual Taxes Paid	\$ (imnaha	669 19,364 0.31885 6,174 \$ 6,177 \$ (35) \$ 6,142 \$ transmission line) 1,420 (8) 1,412 0.00958 17 \$ esprings)	1,510 20,874 0.31948 6,669 \$ 6,676 \$ (16) \$ 6,660 \$ 1,412 (58) 1,354 0.00985 13 \$ 176,588 (6,588)	(972) 19,902 0.3097 6,164 6,164 (18) 6,146 1,354 (688) 666 0.00951 10 170,000 (62,266)	988 20,890 0.316660 \$ 6,615 \$ 6,615 \$ (4) \$ 6,611 666 175 841 0.009750 \$ 8 107,734 (3,375)
Reginning Balance Changes Cax Basis Cax Rate Cotal Actual Taxes Paid Results Cotal Accrual Cotal Accrual Cotal Accrual Cotal Accrual Cotal Accrual Changes Cax Basis Cax Rate Cotal Actual Taxes Paid Reginning Balance Changes Changes Cax Basis Cax Rate Cotal Actual Taxes Paid Cotal Actual Caxes Cotal Cax	\$ \$ (imnaha	669 19,364 0.31885 6,174 \$ 6,177 \$ (35) \$ 6,142 \$ transmission line) 1,420 (8) 1,412 0.00958 17 \$ springs) 176,588 176,588 \$	1,510 20,874 0.31948 6,669 \$ 6,676 \$ (16) \$ 6,660 \$ 1,412 (58) 1,354 0.00985 13 \$ 176,588 (6,588) 170,000 \$	(972) 19,902 0.3097 6,164 (18) 6,146 1,354 (688) 666 0.00951 10 170,000 (62,266) 107,734	988 20,890 0.316660 \$ 6,615 \$ 6,615 \$ (4) \$ 6,611 666 175 841 0.009750 \$ 8 107,734 (3,375)
Beginning Balance Changes Cax Basis Cax Rate Cotal Actual Taxes Paid Results Prior Period Cotal Accrual Dregon Beginning Balance Changes Cax Basis Cax Rate Cotal Actual Taxes Paid Beginning Balance Changes Cotal Actual Taxes Paid	\$ \$ (imnaha	669 19,364 0.31885 6,174 \$ 6,177 \$ (35) \$ 6,142 \$ transmission line) 1,420 (8) 1,412 0.00958 17 \$ e springs)	1,510 20,874 0.31948 6,669 \$ 6,676 \$ (16) \$ 6,660 \$ 1,412 (58) 1,354 0.00985 13 \$ 176,588 (6,588) 170,000 \$ 0.000812	(972) 19,902 0.3097 6,164 6,164 (18) 6,146 1,354 (688) 666 0.00951 10 170,000 (62,266) 107,734 0.017228	988 20,890 0.316660 \$ 6,615 \$ 6,615 \$ (4) \$ 6,611 666 175 841 0.009750 \$ 8 107,734 (3,375) \$ 104,359 0.017631
Beginning Balance Changes Fax Basis Fax Rate Fotal Actual Taxes Paid Results Prior Period Fotal Accrual Oregon Beginning Balance Changes Fax Basis Fax Rate Fotal Actual Taxes Paid Beginning Balance Changes Cotal Actual Taxes Paid	\$ (imnaha	669 19,364 0.31885 6,174 \$ 6,177 \$ (35) \$ 6,142 \$ transmission line) 1,420 (8) 1,412 0.00958 17 \$ springs) 176,588 176,588 \$	1,510 20,874 0.31948 6,669 \$ 6,676 \$ (16) \$ 6,660 \$ 1,412 (58) 1,354 0.00985 13 \$ 176,588 (6,588) 170,000 \$	(972) 19,902 0.3097 6,164 (18) 6,146 1,354 (688) 666 0.00951 10 170,000 (62,266) 107,734	988 20,890 0.316660 \$ 6,615 \$ 6,615 \$ (4) \$ 6,611 666 175 841 0.009750 \$ 8 107,734 (3,375) \$ 104,359
Beginning Balance Changes Fax Basis Fax Rate Fotal Actual Taxes Paid Results Prior Period Fotal Accrual Oregon Beginning Balance Changes Fax Basis Fax Rate Fotal Actual Taxes Paid Beginning Balance Changes Cotal Actual Taxes Paid Changes Changes Changes Changes Coyote Fax Rate Coyote	\$ \$ (imnaha	669 19,364 0.31885 6,174 \$ 6,177 \$ (35) \$ 6,142 \$ transmission line) 1,420 (8) 1,412 0.00958 17 \$ e springs)	1,510 20,874 0.31948 6,669 \$ 6,676 \$ (16) \$ 6,660 \$ 1,412 (58) 1,354 0.00985 13 \$ 176,588 (6,588) 170,000 \$ 0.000812	(972) 19,902 0.3097 6,164 6,164 (18) 6,146 1,354 (688) 666 0.00951 10 170,000 (62,266) 107,734 0.017228	988 20,890 0.316660 \$ 6,615 \$ 6,615 \$ (4) \$ 6,611 666 175 841 0.009750 \$ 8 107,734 (3,375) \$ 104,359 0.017631
Beginning Balance Changes Fax Basis Fax Rate Fotal Actual Taxes Paid Results Prior Period Fotal Accrual Dregon Beginning Balance Changes Fax Basis Fax Rate Fotal Actual Taxes Paid Beginning Balance Changes Fax Rate Fotal Actual Taxes Paid Beginning Balance Changes Coyote Fax Rate Coyote Beginning Balance	\$ \$ (imnaha	669 19,364 0.31885 6,174 \$ 6,177 \$ (35) \$ 6,142 \$ transmission line) 1,420 (8) 1,412 0.00958 17 \$ springs)	1,510 20,874 0.31948 6,669 \$ 6,676 \$ (16) \$ 6,660 \$ 1,412 (58) 1,354 0.00985 13 \$ 176,588 (6,588) 170,000 \$ 0.000812 138 \$	(972) 19,902 0.3097 6,164 (18) 6,164 (18) 6,146 1,354 (688) 666 0.00951 10 170,000 (62,266) 107,734 0.017228 1,856	988 20,890 0.316660 \$ 6,615 \$ 6,615 \$ 6,611 666 175 841 0.009750 \$ 8 107,734 (3,375) \$ 104,359 0.017631 \$ 1,840
Montana Beginning Balance Changes Tax Basis Tax Rate Total Actual Taxes Paid Results Prior Period Total Accrual Oregon Beginning Balance Changes Tax Basis Tax Rate Total Actual Taxes Paid Beginning Balance Changes Tax Rate Total Actual Taxes Paid Beginning Balance Changes Coyote Tax Rate Coyote Beginning Balance Changes Results	\$ \$ (imnaha	669 19,364 0.31885 6,174 \$ 6,177 \$ (35) \$ 6,142 \$ transmission line) 1,420 (8) 1,412 0.00958 17 \$ springs)	1,510 20,874 0.31948 6,669 \$ 6,676 \$ (16) \$ 6,660 \$ 1,412 (58) 1,354 0.00985 13 \$ 176,588 (6,588) 170,000 \$ 0.000812 138 \$	(972) 19,902 0.3097 6,164 (18) 6,164 (18) 6,146 1,354 (688) 666 0.00951 10 170,000 (62,266) 107,734 0.017228 1,856	988 20,890 0.316660 \$ 6,615 \$ 6,615 \$ 6,615 \$ 6,611 666 175 841 0.009750 \$ 8 107,734 (3,375) \$ 104,359 0.017631 \$ 1,840 1,008

							Exhibi	it No (MDF-3C)
The 1 37-1	•	2006		2007	,	2000		Page 13 2009
Book Value as of		2006		2007		2008		
Accrual year		2007		2008		2009		2010
Electric	· .							
Total Accrual	\$	156	\$	(8)	\$	1,018	\$	1,848
Total Electric System								
Estimate	\$	17,325	\$	16,116	\$,	15,784	\$	18,437
Prior Period	\$	(1,386)	\$	(2,570)	\$	(1,139)	\$	(531)
Total Accrual	\$	15,939	\$	13,546	\$	14,645	\$	17,906
Total Results	\$	17,325	· \$	16,116	\$	15,784	\$	18,437
Total Accrual	\$	21,419	\$	21,420	\$	21,421	\$	21,422
	\$	4,094	\$	5,304	\$	5,637	\$	2,985

								Exh	ibit No (MDF-
Book Value as of			2006		2007	•	2008		Page 2009
Accrual year			2007		2008		2009		2010
lectric		_		,				i	
		,		,			٠		
								Tax	Basis
						,			
ook Value as of ccrual year			2006 2007		2007 2008	,	2008 2009		2009 2010
as									
ashington		•							
eginning Balance			139,724		136,844		109,173		124,410
hanges			(2,880)		(27,671)		15,237		23,611
ax Basis		-	136,844		109,173	,	124,410		148,021
ax Rate			0.011362	4	0.011123		0.01152		0.012448
otal Taxes Paid		\$	1,555	\$	1,214	\$	1,433	\$	1,843
esults	•	\$	2,308	`\$	1,477	\$	1,645	\$	1,843
rior Period		\$	(438)		(778)	\$	(262)		(211)
otal Accrual		\$	1,870	\$	699	\$	1,383	\$	1,632
laho	•								
eginning Balance			56,308		58,570	,	57,277		66,700
hanges			2,262		(1,293)		9,423		3,264
ax Basis			58,570		57,277		66,700		69,964
ax Rate			0.01039		0.010829		0.01082		0.011470
otal Taxes Paid		\$	609	·\$	620	\$	722	\$	802
esults		\$	609	\$	620	\$	722	\$	803
rior Period		\$	(18)	\$	86	\$	(100)	\$	(1)
otal Accrual	6.1	\$	591	\$	706	\$	622	\$	802
regon						,			
eginning Balance			121,745		122,500		138,200		129,725
Changes			755		15,700		(8,475)		741
ax Basis			122,500		138,200		129,725		130,466
ax Rate			0.01284		0.01273	Φ.	0.01271	Φ.	0.012656
otal Taxes Paid		\$	1,573	\$	1,759	\$	1,649	\$	1,651
esults		\$	1,573	\$	1,759	\$	1,750	\$	1,649
rior Period		\$	(74)		(95)	\$.		\$	1,077
otal Accrual		\$	1,499	\$	1,664	\$	1,750		1,649
Total Gas System		•	4 400		2045	ø		٠	
Results		\$	4,490	\$	3,856	\$	4,117		4,295
Prior Period		<u>\$</u> \$	(530)		(787)		(362)		(212)
Total Accrual		\$	3,960	\$	3,069	\$	3,755	\$	4,083
Total Results		\$	4,490	\$	3,856	\$,	4,117	\$	4,295
Total Accrual		\$	3,960	\$	3,069	\$	3,755	\$	4,083
		\$	(530)	\$	(787)		(362)	\$	(212)

REDACTED VERSION

2011

2010

Book Value as of

Exhibit No. _

2012

_(MDF-3C) Page 15

Accrual year		2010 2011	2011	2012 2013
·				
Electric			ADJUSTMENT	
Washington				,
Beginning Balance		553,300		
Changes		92,193		
Tax Basis		645,493		
Tax Rate		0.012202		
Total Actual Taxes Paid	\$	7,876		
Results	\$	7,733		
Prior Period	\$	487		
Total Accrual	\$	8,220		
Idaho	•			
Beginning Balance		394,925		
Changes		11,581		
Tax Basis		406,506		
Tax Rate	•	0.010664		
Total Actual Taxes Paid	\$	4,335		
Results	\$	4,333		
Prior Period	\$	-		
Total Accrual	\$	4,333		
Montana				
Beginning Balance		20,890		
Changes		718		
Tax Basis		21,608		
Tax Rate		0.320670		
Total Actual Taxes Paid	\$	6,929		
Results	\$	6,915		
Prior Period	\$. •		
Total Accrual	\$	6,915		
Oregon			•	
Beginning Balance		841		
Changes		84		
Tax Basis		925		
Tax Rate		0.009330		
Total Actual Taxes Paid	\$	9		
Beginning Balance		104,359		
Changes		11,341		
Coyote	\$	115,700		
Tax Rate		0.017545		11
Coyote	\$	2,030		
Beginning Balance		1,848	•	
Changes		102		
Results	\$	1,950		
Prior Period	\$	-		

(Confidential per Pro		n UTC Dockets UE-12043		
		REDA	CTED VERSION (Exhibit N	
Book Value as of		2010	2011	2012	Page 16
Accrual year		2011	2012	2013	
Electric					
			ADJUSTM	TENT	
Total Accrual	\$	1,950			
Total Electric System			Tax Ba	sis	
Estimate	\$	20,931			
Prior Period	\$	487			
Total Accrual	\$	21,418			
Total Results	\$	20,931	Total Results		
Total Accrual	\$	21,423	Total Estimate		
	\$	492			

Confidential per Protective Order in UTC Dockets UE-120436 and UG-120437 REDACTED VERSION Exhibit No. Book Value as of 2010 2011 2012 2012 Accrual year 2011 2013 Electric ADJUSTMENT \$ 1,190,232 Book Value as of 2010 2011 2012 2011 2012 2013 Accrual year Gas ADJUSTMENT Washington 148,021 Beginning Balance Changes 4,510 Tax Basis 152,531 Tax Rate 0.012720 Total Taxes Paid \$ 1,940 Results 1,934 Prior Period (14)**Total Accrual** 1,920 Idaho 69,964 Beginning Balance Changes (1,244)Tax Basis 68,720 0.012460 Tax Rate Total Taxes Paid 856 Per Results 856 \$ Adjustment Results Prior Period \$ 9 865 **Total Accrual** Oregon Beginning Balance 130,466 Changes 11,934 Tax Basis 142,400 0.012577 Tax Rate 1,791 Total Taxes Paid Per Results Adjustment \$ 1,726 Results Prior Period 1,729 **Total Accrual**

Total Gas System			
Results	\$.	4,516	
Prior Period	\$	(2)	
Total Accrual	\$	4,514	
Total Results	\$	4,516	Total Results
Total Accrual	\$	4,514	Total Estimate

\$

(2)



(MDF-3C) Page 17

Exhibit No. ___ (MDF-3C)

Page 18

BOOK VALUE @ DEC YEAR ASSESSED YEAR TAX ACCRUED

YEAR TAX PAYABLE (oregon & california)

HIST COST INDICATOR

ESTIMATED SYSTEM VALUE

ADD: NET ADDITIONS TO PLANT

LESS: Intangibles Other ADD: Smart Grid CIAC

LESS: Vehicles LESS: DEPR EST

TAXABLE PERCENTAGE

STATE ALLOCATION %

ALLOCATED VALUE

add:adjustments

GROSS ASSESSED VALUE

equalization factor
ASSESSED VALUE

OTHER

TAX RATE

TAX

715 01 0 tile 25, 2012
in thousands
2010
2011
2011
2011-2012
S .
2011 Actual
1,689,492
, ,
214,313
-17,878
6,512
-7,674
-72,500
97.0000%
46.5000%
817,422
0
817,422
0.900
735,680
/33,080
735,680
0.01201
0.01201
8,835

As of June 25, 2012

<u>IDAHO - ELECTRIC</u>

HIST COST INDICATOR

ESTIMATED SYSTEM VALUE

ADD: NET ADDITIONS TO PLANT

LESS: Intangibles Other ADD: Smart Grid CIAC

LESS: Vehicles
LESS: DEPR EST

LESS: OTHER

TAXABLE PERCENTAGE

STATE ALLOCATION %

ALLOCATED VALUE

add:adjustments

GROSS ASSESSED VALUE

RATIO

ASSESSED VALUE

TAX RATE

TAX

	_	
2011 Actual		
	Ī	
•		
1,699,08	3	
100.0000%	%	
24.7147439	_	
419,92		
-13,41		
406,50		
1.0	_	
406,50	6	
0.0106	6	
4.33	5	

MONTANA - ELECTRIC

HIST COST INDICATOR - <u>after</u> IPP reduction ADD: NET ADDITIONS TO PLANT - E & G

ADD: Smart Grid CIAC LESS: DEPR EST

LESS: INTANGIBLE EST

TAXABLE PERCENTAGE STATE ALLOCATION % ALLOCATED VALUE

add: adjustments

EQUALIZATION FACTOR GROSS MARKET VALUE

RATIO

taxable VALUE adjustments

taxable value TAX RATE

TAX

2011 Actual		
(combine E & G)		
2,320,000		
2,088,000		
,		
-		
2,088,000		
100.0000%		
15.7455%		
328,765		
-264		
1.00		
328,501		
0.065777		
21,608		
0		
21,608		
0.32067		
6 020		

OREGON - ELECTRIC

HIST COST INDICATOR

ESTIMATED SYSTEM VALUE

ADD: LOLO-OXBOW TRANSMISSION LINE - LOCATION

640 (ptn in ID, ptn in OR)

LESS: DEPR EST

TAXABLE PERCENTAGE

STATE ALLOCATION %

ALLOCATED VALUE

add: adjustments

EQUALIZATION FACTOR

GROSS MARKET VALUE

RATIO

taxable VALUE

ADD: POLL CONTROL EQUIP

taxable value

TAX RATE

TAX

,		
11/12 Actual		
(T.) () () ()		
(Imnaha transmission line)		
925		
0		
100.0000%		
100.0000%		
925		
1.00		
925		
1.0000		
925		
. 0		
925		
. 0.00933		

OREGON - ELECTRIC	
HIST COST INDICATOR	
ADD : NET ADDITIONS TO PLANT	
LESS: DEPR	
STATE ALLOCATION %	
Other Misc property taxes	

Levy rate

% ownership of plant
Tax due from Avista Corp

11/12 Actual	
Coyote Springs II & misc	
·	
115,700	
,	
na	
0	
0.01754	
100%	
2,030	

WASHINGTON - GAS	·
HIST COST INDICATOR	
ESTIMATED SYSTEM VALUE	
ADD: NET ADDITIONS TO PLANT	
LESS: DEPR EST	
TAXABLE PERCENTAGE	
STATE ALLOCATION %	
ALLOCATED VALUE	
add: adjustments	
GROSS ASSESSED VALUE	
RATIO	
ASSESSED VALUE	
TAX RATE	
TAX	

1
2011 Actual
370,000
96.7724%
47.1639%
168,874
168,874
90.3227%
152,531
0.01272
1,940

TDATIO CAS	•
IDAHO - GAS	
HIST COST INDICATOR	
ESTIMATED SYSTEM VALUE	
ADD: NET ADDITIONS TO PLANT	
LESS: DEPR EST	
TAXABLE PERCENTAGE	
STATE ALLOCATION %	
ALLOCATED VALUE	
add: adjustments	
GROSS ASSESSED VALUE	•
RATIO	
ASSESSED VALUE	
TAX RATE	
TAX	

2011 Actual	
369,406	
100.0000%	
18.8536%	
69,646	
-926	
68,720	
1.00	
68,720	
0.01246	
856	

OREGON - GAS	
HIST COST OREGON ESTIMATED STATE VALUE	
ADD: NET ADDITIONS TO PLANT	
LESS: DEPR EST TAXABLE PERCENTAGE	
STATE ALLOCATION % STATE VALUE	
Adjustments:	
GROSS ASSESSED VALUE	
RATIO ASSESSED VALUE	
TAX RATE	
TAX	

11/12 Actu	ıal
	·
	142,400
·	
	100.0000%
	100.0000%
7	142,400
	100.00%
	142,400
	1.000
	142,400
	0.012577
	1,791

	Exhibit No	MDF-3C __ 22 Page
SUMMARY:	Actual	g
ELECTRIC:	2011	
WASHINGTON	8,835	
EST ADJ TO WASH IDAHO	4,335	
MONTANA	6,929	
OREGON - Transm line only	9	
OREGON - Coyote Springs II	2,030	
SUBTOTAL	22,137	
GAS:		
WASHINGTON	1,940	
IDAHO	856	
OREGON	1,791	
OTHER	0	
SUBTOTAL		
TOTAL DOTE TO A Y	4,587	
TOTAL EST TAX	26,724	