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FILED ELECTRONICALLY AND VIA OVERNIGHT MAIL

October 16, 2015

Jean D. Jewell Commission Secretary Idaho Public Utilities Commission 472 W. Washington Street Boise, ID 83702

RECEIVED 0 AM II: 0

Re: Case Nos. AVU-E-15-05 and AVU-G-15-01 Stipulation and Settlement and Joint Motion

Enclosed for filing with the Commission in the above-referenced docket are the original and seven copies of the Joint Motion for Approval of Stipulation and Settlement, and the Stipulation and Settlement, dated October 16, 2015.

Sincerely,

David J. Meyer Vice President, Chief Counsel for Regulatory & Governmental Affairs

Enclosures

c: Service List

Date: 12-5-17 Exh # 18 **Regulatory Commission of Alaska** U-16-094 By: <u>ADS</u> U-17-008 Northern Lights Realtime & Reporting, Inc. (907) 337-2221

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CERTIFICATE OF SERVICE

I HEREBY CERTIFY that I have this 16th day of October, 2015, served the Settlement and Stipulation, and Joint Motion, upon the following parties, by mailing a copy thereof, properly addressed with postage prepaid to:

Jean D Jewell, Secretary Idaho Public Utilities Commission Statehouse Boise, ID 83720-5983 Jean.jewell@puc.idaho.gov

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Patrick Ehrbar Manager, Rates & Tariffs

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Karl Klein Brandon Karpen Deputy Attorneys General Idaho Public Utilities Commission Staff P.O. Box 83720 Boise, ID 83720-0074 Phone: (208) 334-0312, Fax: (208) 334-3762

BEFORE THE IDAHO PUBLIC UTILITIES COMMISSION

)

IN THE MATTER OF THE APPLICATION OF AVISTA CORPORATION DBA AVISTA UTILITIES FOR AUTHORITY TO INCREASE ITS RATES AND CHARGES FOR ELECTRIC AND NATURAL GAS SERVICE IN IDAHO

) CASE NOS. AVU-E-15-05) AVU-G-15-01

STIPULATION AND SETTLEMENT

This Stipulation is entered into by and among Avista Corporation, doing business as Avista Utilities ("Avista" or "Company"), the Staff of the Idaho Public Utilities Commission ("Staff), Clearwater Paper Corporation ("Clearwater"), Idaho Forest Group, LLC ("Idaho Forest"), the Community Action Partnership Association of Idaho ("CAPAI"), the Idaho Conservation League ("ICL"), and the Snake River Alliance ("Snake River"). These entities are collectively referred to as the "Parties," and represent all of the parties in the above-referenced cases. The Parties understand this Stipulation is subject to approval by the Idaho Public Utilities Commission ("IPUC" or the "Commission").

STIPULATION AND SETTLEMENT - AVU-E-15-05 & AVU-G-15-01

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I. INTRODUCTION

1. The terms and conditions of this Stipulation are set forth herein. The Parties agree that this Stipulation represents a fair, just and reasonable compromise of all the issues raised in the proceeding, is in the public interest and its acceptance by the Commission represents a reasonable resolution of the multiple issues identified in these cases. The Parties, therefore, recommend that the Commission, in accordance with RP 274, approve the Stipulation and all of its terms and conditions without material change or condition.

II. BACKGROUND

2. On June 1, 2015, Avista filed an Application with the Commission for authority to increase revenue effective January 1, 2016 for electric and natural gas service in Idaho by 5.2% and 4.5%, respectively. If approved, the Company's 2016 revenues for electric base retail rates would have increased by \$13.2 million annually, and Company revenues for natural gas service would have increased by \$3.2 million annually. The Company also requested an increase to electric base retail revenue of \$13.7 million (5.1%), and an increase in natural gas base retail revenue of \$1.7 (2.2%), effective January 1, 2017. By Order No. 33324, dated June 15, 2015, the Commission suspended the proposed schedules of rates and charges for electric and natural gas service.

3. Petitions to intervenc in this proceeding were filed by Clearwater, Idaho Forest, CAPAI, ICL, and Snake River. The Commission granted these interventions through IPUC Order Nos. 33331 and 33338.

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STIPULATION AND SETTLEMENT – AVU-E-15-05 & AVU-G-15-01

4. A settlement conference was noticed and held in the Commission offices on September 18, 2015, and was attended by signatories to this Stipulation.¹ Based upon the discussions among the Parties, as a compromise of positions in this case, and for other consideration as set forth below, the Parties agree to the following terms:

III. TERMS OF THE STIPULATION AND SETTLEMENT

5. <u>Overview of Settlement and Revenue Requirement</u>. The Parties agree that Avista should be allowed to implement revised tariff schedules designed to recover \$1.7 million in additional annual electric revenue, and \$2.5 million in additional annual natural gas revenue, which represent a 0.69% and 3.49% increase in electric and natural gas annual base tariff revenues, respectively. New electric and natural gas rates would become effective January 1, 2016.

6. <u>Cost of Capital</u>. The Settling Parties agree to a 9.5 percent return on equity, with a 50.0 percent common equity ratio. The capital structure and resulting rate of return is as set forth below:

	Capital		
Component	Structure	Cost	Weighted Cost
Debt	50%	5.34%	2.67%
Common Equity	50%	9.50%	4.75%
Total	100%		7.42%

¹ ICL was unable to attend the Settlement Conference; however, they did provide a "Position Statement" on September 17, 2015 providing their views on issues related to the proposed Fixed Cost Adjustment mechanisms and rate design.

A. <u>ELECTRIC</u>

7. Overview of Electric Revenue Requirement. Below is a summary table and

descriptions of the electric revenue requirement components agreed to by the Parties for January

1,2016:

	EFFECTIVE JANUARY 1, 2016				
	(000s of Dollars)				
		197	evenue		
			virement		tc Base
	Amount as Filed:	\$	13,230	\$	749,225
	Adjustments:				
8L)	Cost of Capital	\$	(2,438)		
b.)	Revise 2015 Capital Additions	2	(3,345)	\$	(16.125
c.)	Remove 2016 Capital Additions	\$	(548)	5	1,789
d.)	Revise Deferred Debas and Credits to Reflect 2015 Balances	S	52	S	131
c.)	Remove 2016 Expenses				
L	Insurance Expense	\$	(62)		
ii.	Information Services & Technology	\$	(521)		
iii	Non-Executive Labor	\$	(385)		
iv.	. O&M Offsets	\$	212		
f.)	Update 2015 Employee Benefit Costs	\$	481		
g.)	Adjust Injuries and Damages Expense	S	(8)		
h.)	Remove Officer Incentives and Restate Non-Officer Incentives	\$	(100)		
i.)	Include Four-Year Amortization of 2015 Project Compass Deferral	\$	(669)		
j.)	Include Four-Year Amortization of Lake Spokane Deferral	\$	(119)		
k.)	Include Palouse Wind in PCA	S	(3,500)		
L)	Miscellaneous A&G Adjustments: Director & Officer Insurance, Board of				
	Director Expenses, Reallocation of Legal Expenses, Removal of Environmental				
	Cleanup Costs, and Removal of Miscellaneous Agreed-To Expenses	\$	(580)		
	Adjusted Amounts Effective January 1, 2016	\$	1,700	5	735,020

- a. <u>Cost of Capital</u>. As previously described (see Paragraph 6 above). This adjustment reduces the overall revenue requirement by \$2.438 million.
- b. <u>Revise 2015 Capital Additions</u>. Reflects adjustments to updated information related to 2015 capital additions, including the delay in completion of the Nine Mile Hydroelectric Capital Project from 2015 to 2016 and the impact on depreciation expense, as well as accumulated depreciation (A/D) and accumulated deferred federal

income taxes (ADFIT). This adjustment reduces the overall revenue requirement by \$3.345 million and reduces rate base by \$16.125 million.

- c. <u>Remove 2016 Capital Additions</u>. Reflects the removal of proposed 2016 capital additions) and related depreciation expense, as well as the impact on A/D and ADFIT. This adjustment reduces the overall revenue requirement by \$548,000 and increases rate base by \$1.789 million².
- d. <u>Revise Deferred Debits and Credits</u>. Revises the deferred debits and credits regulatory balances to reflect balances as of December 2015, rather than the 2016 balances as proposed by the Company. This adjustment increases the overall revenue requirement by \$52,000 and increases rate base by \$131,000.
- e. <u>Remove 2016 Expenses</u>. These adjustments remove 2016 incremental expenses or offsets as proposed by the Company, including:
 - i. <u>Insurance Expense</u> This adjustment reduces the overall revenue requirement by \$62,000, by removing 2016 incremental expenses.
 - ii. <u>Information Services & Technology</u> This adjustment reduces the overall revenue requirement by \$521,000, by removing 2016 incremental expenses.
 - iii. <u>Non-Executive Labor</u> This adjustment reduces the overall revenue requirement by \$385,000, by removing 2016 incremental expenses.
 - iv. <u>O&M Offsets</u> This adjustment increases the overall revenue requirement by \$212,000, by removing 2016 offsets related to 2016 capital additions removed in sub-paragraph c. above.

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² Removing the impact of 2016 capital additions, as well as removing the impact on accumulated depreciation and accumulated deferred federal income taxes on total net plant during 2016, has the result of increasing overall net rate base,

- f. Update 2015 Employee Benefit Costs. Reflects updated information related to 2015 incremental pension and medical costs. This adjustment increases the overall revenue requirement by \$481,000.
- g. <u>Adjust Injuries and Damages Expense</u>. Revises the six-year average of injuries and damages. This adjustment decreases the overall revenue requirement by \$8,000.
- h. <u>Remove Officer Incentives and Restate Non-Officer Incentives</u>. Reflects the removal of officer incentives and adjusts the non-officer incentive six-year average from a 102% to a 100% payout. This adjustment decreases the overall revenue requirement by \$100,000.
- i. <u>Include Four-Year Amortization of 2015 Project Compass Deferral</u>. Revises the twoyear amortization of the 2015 Project Compass Deferral, as proposed by the Company, to a four-year amortization. This adjustment decreases the overall revenue requirement by \$669,000.
- j. <u>Include Four-Year Amortization of Lake Spokane Deferral</u>. Revises the two-year amortization of the Lake Spokane Deferral, as proposed by the Company, to a four-year amortization. This adjustment decreases the overall revenue requirement by \$119,000.
- k. <u>Include Palouse Wind in PCA</u>. Reflects the removal of the Palouse Wind Power Purchase Agreement net expenses from base power supply expense. This adjustment decreases the overall revenue requirement by \$3.5 million. See Paragraph 8 below for further information related to Palouse Wind.
- Miscellaneous A&G Adjustments. Reflects the removal of net administrative and general (A&G) expenses related to: 1) removing an additional 40% of Idaho electric Director and Officer insurance expense (\$114,000); 2) removing legal expenses
 STIPULATION AND SETTLEMENT – AVU-E-15-05 & AVU-G-15-01

allocated to Idaho electric in error (\$5,000); 3) removing 2/3 of environmental cleanup expenses incurred in 2014 (\$322,000); 4) removing miscellaneous expenses as agreed to (\$65,000); and removing additional Board of Director expenses included in 2014 (\$74,000). This adjustment decreases the overall revenue requirement by \$580,000.

8. <u>Palouse Wind</u>. The Parties agree that, for purposes of this case, the recovery of costs related to the Palouse Wind Power Purchase Agreement ("PPA") will continue to be included in the PCA, subject to the current sharing (90% customer, 10% Company).

B. <u>NATURAL GAS</u>

9. <u>Overview of Natural Gas Revenue Requirement</u>. Below is a summary table and descriptions of the Natural Gas revenue requirement components agreed to by the Parties:

	(000s of Dollars)					
		-	venue			
			irement		te Base	
	Amount as Filed:	S	3,205	\$	127,49	
	Adjustments:					
.)	Cost of Capital	\$	(415)			
ı.)	Revise 2015 Capital Additions	\$	440	\$	3,75	
:.)	Remove 2016 Capital Additions	\$	(76)	\$	66	
l.)	Revise Deferred Debits and Credits to Reflect 2015 Balances	\$	(3)			
:.)	Remove 2016 Expenses					
í.	Insurance Expense	S	(16)			
ii.	Information Services & Technology	s	(132)			
ìii.	Non-Executive Labor	\$	(185)			
.)	Update 2015 Employee Benefit Costs	S	129			
(.)	Adjust Injuries and Damages Expense	\$	(126)			
i.)	Remove Officer Incentives and Restate Non-Officer Incentives	S	(25)			
.)	Include Four-Year Amortization of 2015 Project Compass Deferral	5	(168)			
)	Miscellaneous A&G Adjustments: Director & Officer Insurance, Board of		. /			
-	Director Expenses, Reallocation of Legal Expenses, and Removal of					
	Miscellaneous Agreed-To Expenses	s	(128)			
	Adjusted Amounts Effective January 1, 2016	s	2,500	s	131,92	

- a. <u>Cost of Capital.</u> As previously described (see Paragraph 6 above). This adjustment reduces the overall revenue requirement by \$415,000.
- b. <u>Revise 2015 Capital Additions</u>. Reflects adjustments to updated information related to 2015 capital additions and the impact on depreciation expense, as well as A/D and ADFIT. This adjustment increases the overall revenue requirement by \$440,000 and increases rate base by \$3.758 million.
- c. <u>Remove 2016 Capital Additions</u>. Reflects the removal of proposed 2016 capital additions and related depreciation expense, as well as the impact on A/D and ADFIT. This adjustment reduces the overall revenue requirement by \$76,000 and increases rate base by \$669,000³.
- d. <u>Revise Deferred Debits and Credits</u>. Revises the deferred debits and credits regulatory amortization expense to reflect 2015 expenses, rather than 2016 expense levels as proposed by the Company. This adjustment decreases the overall revenue requirement by \$3,000.
- e. <u>Remove 2016 Expenses.</u> These adjustments remove 2016 incremental expenses as proposed by the Company, including:
 - i. <u>Insurance Expense</u> This adjustment reduces the overall revenue requirement by \$16,000, by removing 2016 incremental expenses.
 - ii. <u>Information Services & Technology</u> This adjustment reduces the overall revenue requirement by \$132,000, by removing 2016 incremental expenses.
 - iii. <u>Non-Executive Labor</u> This adjustment reduces the overall revenue requirement by \$185,000, by removing 2016 incremental expenses.

¹ id

- f. <u>Update 2015 Employee Benefit Costs</u>. Reflects updated information related to 2015 incremental pension and medical costs. This adjustment increases the overall revenue requirement by \$129,000.
- g. <u>Adjust Injuries and Damages Expense</u>. Revises the six-year average of injuries and damages. This adjustment decreases the overall revenue requirement by \$126,000.
- h. <u>Remove Officer Incentives and Restate Non-Officer Incentives.</u> Reflects the removal of officer incentives and adjusts the non-officer incentive six-year average from a 102% to a 100% payout. This adjustment decreases the overall revenue requirement by \$25,000.
- i. <u>Include Four-Year Amortization of 2015 Project Compass Deferral.</u> Revises the twoyear amortization of the 2015 Project Compass Deferral, as proposed by the Company, to a four-year amortization. This adjustment decreases the overall revenue requirement by \$168,000.
- j. <u>Miscellaneous A&G Adjustments.</u> Reflects the removal of net administrative and general (A&G) expenses related to: 1) removing an additional 40% of Idaho Director and Officer insurance expense (\$29,000); 2) removing legal expenses allocated to Idaho natural gas in error (\$1,000); 3) removing miscellaneous expenses as agreed to (\$79,000); and removing additional Board of Director expenses included in 2014 (\$19,000). This adjustment decreases the overall revenue requirement by \$128,000.

C. <u>OTHER SETTLEMENT COMPONENTS</u>

12. <u>PCA Authorized Level of Expense</u>. The new level of power supply revenues, expenses, retail load and Load Change Adjustment Rate resulting from the January 1, 2016 settlement revenue requirement for purposes of the monthly PCA mechanism calculations are detailed in Appendix A.

13. <u>Fixed Cost Adjustment Mechanism</u>. The Parties agree that Avista will implement electric and natural gas Fixed Cost Adjustment mechanisms ("FCA"). The electric and natural gas FCAs are illustrated in Appendices B and C and will commence concurrently with the natural gas and electric rate changes January 1, 2016. Below are the key components of the mechanisms:

A. <u>FCA Mechanisms Term</u>. The Parties agree to an initial FCA term of 3 years, with a review of how the mechanisms have functioned conducted by Avista, Staff, and other interested parties following the end of the second full-year. Avista may seek to extend the term of the mechanism prior to its expiration.

B. <u>Rate Groups</u>. There will be two rate groups established for both the electric FCA and natural gas FCA:

Electric Customer Rate Groups:

- 1. Residential Schedule 1
- 2. Commercial Schedules 11, 12, 21, 22, 31, 32

Natural Gas Rate Groups:

- 1. Residential Schedule 101
- 2. Commercial Schedules 111 and 112

C. <u>Existing Customers and New Customers</u>. The Parties have agreed that revenue related to certain items discussed below would not be included in the FCA for new customers. The result is that the Fixed Cost Adjustment Revenue-Per-Customer for new customers will be less than the Fixed Cost Adjustment Revenue-Per-Customer for existing customers. For new electric customers added after the test period, recovery of

incremental revenue related to fixed production and transmission costs would be excluded from the electric FCA. For new natural gas customers added after the test period, recovery of incremental revenue related to fixed production and underground storage facility costs would be excluded. These modifications are included in Appendices B and C to the Stipulation.

D. <u>Quarterly Reporting</u>. Avista will file, within 45 days of the end of each quarter, a report detailing the FCA activity by month. The reporting will also include information related to the deferrals by rate group, what the deferrals would have been if tracked by rate schedule, use and revenue-per-customer for existing and new customers, and other summary financial information. Avista will provide such other information as may be reasonably requested, from time to time, in the future quarterly reports.

E. <u>Annual Filings</u>. On or before July 1, the Company will file a proposed rate adjustment surcharge or rebate based on the amount of deferred revenue recorded for the prior January through December time period. The rate adjustment would be calculated separately for each Rate Group, with the applicable surcharge or rebate recovered from each group on a uniform cents per kWh or per therm basis. The proposed tariff (Schedule 75 for electric, Schedule 175 for natural gas) included with that filing would include a rate adjustment that recovers/rebates the appropriate deferred revenue amount over a twelve-month period effective on October 1 for electric (to match with Power Cost Adjustment and Residential Exchange annual rate adjustments time period) and November 1st for natural gas (to match with the annual Purchased Gas Cost Adjustment rate adjustment time period). The deferred revenue amount approved for recovery or rebate would be transferred to a balancing account and the revenue surcharged or rebated during the period would reduce the deferred revenue in the balancing account. After

determining the amount of deferred revenue that can be recovered through a surcharge (or refunded through a rebate) by Rate Group, the proposed rates under Schedules 75 and 175 would be determined by dividing the deferred revenue to be recovered by Rate Group by the estimated kWh sales (Electric FCA) or therm sales (Natural Gas FCA) for each Rate Group during the twelve-month recovery period. Any deferred revenue remaining in the balancing account at the end of the amortization period would be added to the new revenue deferrals to determine the amount of the proposed surcharge/rebate for the following year.

F. <u>Interest</u>. Interest will be accrued on the unamortized balance in the FCA balancing accounts at the Customer Deposit Rate.⁴

G. <u>Accounting</u>. Avista will record the deferral in account 186 – Miscellaneous Deferred Debits. The amount approved for recovery or rebate would then be transferred into a Regulatory Asset or Regulatory Liability account for amortization. On the income statement, the Company would record both the deferred revenue and the amortization of the deferred revenue through Account 456 (Other Electric Revenue), or Account 495 (Other Gas Revenue), in separate sub-accounts. The Company would file quarterly reports with the Commission showing pertinent information regarding the status of the current deferral. This report would include a spreadsheet showing the monthly revenue deferral calculation for each month of the deferral period (January - December), as well as the current and historical monthly balance in the deferral account.

⁴ Based on Order No. 33187 in Case No. GNR-U-14-12, the deposit rate for 2015 is 1.0%. The rate is updated annually.

H. <u>3% Rate Increase Cap</u>. An FCA surcharge, by rate group, cannot exceed a 3% annual rate adjustment, and any unrecovered balances will be carried forward to future years for recovery. There is no limit to the level of the FCA rebate.

D. COST OF SERVICE/RATE SPREAD/RATE DESIGN

14. <u>Cost of Service</u>. For electric operations, the Company prepared an analysis using a system load factor peak credit method of classifying production costs, allocating 100% of transmission costs to demand, and allocating transmission costs on a twelve-month basis. For settlement purposes, the Parties agreed to use a pro-rata allocation based on the Company's proposed 25% move towards unity for purposes of spreading the revised electric revenue requirement, while not agreeing on any particular cost of service methodology.

For natural gas operations, the Company proposed that all rate schedules be moved approximately 33% towards unity. For settlement purposes, the Parties agreed to use a pro-rata allocation of the Company's natural gas rate spread percentages from its original filing for purposes of spreading the revised revenue requirement.

15. Rate Spread/Rate Design (Base Rate Changes).

(a) As indicated above, the Parties agreed that the increase in base revenues would be spread to all electric and natural gas rate schedules on a pro-rata allocation of the Company's rate spread percentages from its original filing.

(b) <u>Electric Rate Design</u>. The Parties agree that the revenue requirement for each electric service schedule will be applied as a uniform percentage increase to each volumetric energy rate as shown in Appendix D. Fixed monthly charges and fixed and variable demand charges will remain unchanged. The electric Residential Basic Charge

(Schedule 1) will remain at \$5.25 per month. Finally, the street and area light codes and calculation methodology described in Mr. Ehrbar's direct testimony will be adopted.

(c) <u>Natural Gas Rate Design</u>. The Parties agree that the Basic Charge for Schedule 101 will increase by \$1.00 per month, from \$4.25 to \$5.25. The revenue requirement for all other natural gas service schedules will be applied as a uniform percentage increase to each volumetric energy rate as shown in Appendix D.

(d) Appendix D provides a summary of the current and revised rates and charges (as per the Settlement) for electric and natural gas service.

16. <u>Electric Rebate Extension</u>. Through rate Schedule 97, customers are receiving a rebate of \$0.00091 per kWh for 2015 (approximately \$2.8 million). This rebate rate was first approved in the Company's 2012 general rate case, Case No. AVU-E-12-08. As a part of the settlement stipulation approved by the Commission in Case No. AVU-E-14-05, the rebate rate was extended through December 31, 2015 using the 2013 electric earnings sharing deferral. For 2014, Avista deferred approximately \$5.6 million under the electric earnings sharing. The Parties agree to use the \$5.6 million deferral balance from 2014 and extend the Schedule 97 rebate rate for 2016 and 2017⁵. This information is shown on Appendix E.

17. <u>Natural Gas Rebate Extension</u>. Through rate Schedule 197, customers are receiving a rebate of \$0,01489 per therm through December 31, 2015 (approximately \$1.2 million). This rebate rate was first approved in the Company's 2012 general rate case, Case No. AVU-G-12-07. As a part of the settlement stipulation approved by the Commission in Case No. AVU-G-14-01, the rebate rate was extended for 2015 using the 2013 natural gas earnings sharing deferral, as well as the Schedule 191 Natural Gas Energy Efficiency funding balance. For 2014, Avista deferred approximately \$0.2 million under the natural gas earnings sharing. The Company is

⁵ The electric and natural gas earnings sharing is in place for the 2013-2015 rate plan. ST(PULATION AND SETTLEMENT – AVU-E-15-05 & AVU-G-15-01 proposing to use the \$0.2 million natural gas deferral balance from 2014 to partially offset the expiration of the \$1.2 million rebate that will occur on January 1, 2016. This information is shown on Appendix E.

18. <u>Resulting Percentage Increase by Electric Service Schedule</u>. The following tables reflect the agreed-upon percentage increase by schedule for electric service:

	Increase in Base	Increase in
Rate Schedule	Rates	Billing Rates
Residential Schedule 1	0.9%	0.9%
General Service Schedules 11/12	0.5%	0.5%
Large General Service Schedules 21/22	0.6%	0.6%
Extra Large General Service Schedule 25	0.6%	0.6%
Clearwater Paper Schedule 25P	0.4%	0.4%
Pumping Service Schedules 31/32	0.7%	0.7%
Street & Area Lights Schedules 41-48	0.8%	0.8%
Overall	0.7%	0.7%

19. Resulting Percentage Increase by Natural Gas Service Schedule. The following

tables reflect the agreed-upon percentage increase by schedule for natural gas service:

			Billing Increase
	Increase in	Increase in	Net of New &
Rate Schedule	Base Rates	Billing Rates	Expiring Rebate
General Service Schedule 101	7.7%	4.1%	5.3%
Large General Service Schedules 111/112	3.7%	1.5%	3.1%
Interrupt, Sales Service Schedules 131/132	7.5%	2.7%	4.8%
Transportation Service Schedule 146*	<u>5.2%</u>	5.2%	<u>3.1%</u>
Overall	<u>6.9%</u>	3.5%	4.8%

* excludes commodity and interstate pipeline transportation costs

20. Customer Service-Related Issues.

(a) <u>Low-Income Usage Data</u>. The Company and interested parties will meet and confer prior to the Company's next general rate case in an effort to identify low income

customers served by the Company, quantify the number of customers so identified, and determine those customers' usage patterns. An initial meeting shall occur no later than June 30, 2016, with follow-up meetings to occur as the attendees may deem appropriate.

(b) <u>Collaboration on Low-Income Weatherization</u>. The Company and interested parties will meet and confer prior to the Company's next general rate filing in order to assess the Low Income Weatherization and Low Income Energy Conservation Education Programs and discuss appropriate levels of cost-effective, low-income weatherization funding in the future. An initial meeting shall occur no later than June 30, 2016, with follow-up meetings to occur as the attendees may deem appropriate.

IV. OTHER GENERAL PROVISIONS

21. The Parties agree that this Stipulation represents a compromise of the positions of the Parties in this case. As provided in RP 272, other than any testimony filed in support of the approval of this Stipulation, and except to the extent necessary for a Party to explain before the Commission its own statements and positions with respect to the Stipulation, all statements made and positions taken in negotiations relating to this Stipulation shall be confidential and will not be admissible in evidence in this or any other proceeding.

22. The Parties submit this Stipulation to the Commission and recommend approval in its entirety pursuant to RP 274. Parties shall support this Stipulation before the Commission, and no Party shall appeal a Commission Order approving the Stipulation or an issue resolved by the Stipulation. If this Stipulation is challenged by any person not a party to the Stipulation, the Parties to this Stipulation reserve the right to file testimony, cross-examine witnesses and put on such case as they deem appropriate to respond fully to the issues presented, including the right to raise issues that are incorporated in the settlement terms embodied in this Stipulation. Notwithstanding this reservation of rights, the Parties to this Stipulation agree that they will continue to support the Commission's adoption of the terms of this Stipulation.

23. If the Commission rejects any part or all of this Stipulation or imposes any additional material conditions on approval of this Stipulation, each Party reserves the right, upon written notice to the Commission and the other Parties to this proceeding, within 14 days of the date of such action by the Commission, to withdraw from this Stipulation. In such case, no Party shall be bound or prejudiced by the terms of this Stipulation, and each Party shall be entitled to seek reconsideration of the Commission's order, file testimony as it chooses, cross-examine witnesses, and do all other things necessary to put on such case as it deems appropriate. In such case, the Parties immediately will request the prompt reconvening of a prehearing conference for purposes of establishing a procedural schedule for the completion of the case. The Parties agree to cooperate in development of a schedule that concludes the proceeding on the earliest possible date, taking into account the needs of the Parties in participating in hearings and preparing testimony and briefs.

24. The Parties agree that this Stipulation is in the public interest and that all of its terms and conditions are fair, just and reasonable.

25. No Party shall be bound, benefited or prejudiced by any position asserted in the negotiation of this Stipulation, except to the extent expressly stated herein, nor shall this Stipulation be construed as a waiver of the rights of any Party unless such rights are expressly waived herein. Execution of this Stipulation shall not be deemed to constitute an acknowledgment by any Party of the validity or invalidity of any particular method, theory or principle of regulation or cost recovery. No Party shall be deemed to have agreed that any method, theory or principle of regulation or cost recovery employed in arriving at this Stipulation is appropriate for resolving any issues in any other proceeding in the future. No findings of fact STIPULATION AND SETTLEMENT – AVU-E-15-05 & AVU-G-15-01 Page 17

26. The obligations of the Parties under this Stipulation are subject to the Commission's approval of this Stipulation in accordance with its terms and conditions and upon such approval being upheld on appeal, if any, by a court of competent jurisdiction.

27. This Stipulation may be executed in counterparts and each signed counterpart shall constitute an original document.

DATED this $\frac{1}{6}$ day of October, 2015.

Avista Corporation

Attorney for Avista Corporation

Clearwater Paper Corporation

By:_

Peter Richardson Attorney for Clearwater Paper

Idaho Conservation League

By:_

Benjamin J. Otto Attorney for ICL Idaho Public Utilities Commission Staff

By:

Karl Klein Brandon Karpen Deputy Attorneys General

Idaho Forest Group

By:_

Dean J. Miller Attorney for Idaho Forest Group LLC

Snake River Alliance

By:_

Kelsey Nunez Attorney for Snake River Alliance

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DATED this <u>16</u>th day of October, 2015.

Avista Corporation

By:__

David J. Meyer Attorney for Avista Corporation Idaho Public Utilities Commission Staff

By:

Karl Klein Brandon Karpen Deputy Attorneys General

Clearwater Paper Corporation

Peter Richardson Attorney for Clearwater Paper

Idaho Conservation League

By:_

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Benjamin J. Otto Attorney for ICL Idaho Forest Group

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Dean J. Miller Attorney for Idaho Forest Group LLC

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DATED this _____ day of October, 2015.

Avista Corporation

Idaho Public Utilities Commission Staff

By:_

David J. Meyer Attorney for Avista Corporation

Attorney for Clearwater Paper

Peter Richardson

Benjamin J. Otto

Attorney for ICL

Karl Klein Brandon Karpen Deputy Attorneys General

Clearwater Paper Corporation Idaho Forest Group By:

Dean J. Miller Attorney for Idaho Forest Group LLC

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By:

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Snake River Alliance

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Avista Corporation

Idaho Public Utilities Commission Staff

By:

Karl Klein Brandon Karpen Deputy Attorneys General

Dean J. Miller

Idaha Forest Group

Snake River Alliance

Clearwater Paper Corporation

David J. Meyer

By:

By:_

Peter Richardson Attorney for Clearwater Paper

Attorney for Avista Corporation

Idaho Conservation League

By:__

Benjamin J. Otto Attorncy for ICL By:_

By:

Kelsey Nunez Attorney for Snake River Alliance

Attorney for Idaho Forest Group LLC

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DATED this _____ day of October, 2015.

Avista Corporation

By:_

David J. Meyer Attorney for Avista Corporation

Clearwater Paper Corporation

By:

Peter Richardson Attorney for Clearwater Paper

Idaho Conservation League

By:

Benjamin J. Otto Attorney for ICL

Idaho Public Utilities Commission Staff

By:_

Karl Klein Brandon Karpen Deputy Attorneys General

Idaho Forest Group

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Dean J. Miller Attorney for Idaho Forest Group LLC

Snake River Alliance

By:__

Kelsey Nunez Attorney for Snake River Alliance

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By:_

DATED this 5 day of October, 2015. Avista Corporation

Idaho Public Utilities Commission Staff

Deputy Attorneys General

By:

David J. Meyer Attorney for Avista Corporation

Clearwater Paper Corporation

Idaho Forest Group

Karl Klein

Brandon Karpen

By:

Peter Richardson Attorney for Clearwater Paper

Idaho Conservation League

By:_

Benjamin J. Otto Attorney for ICL By:_____

Dean J. Miller Attorney for Idaho Forest Group LLC

Snake River Alliance NWNZ-By:

Kelsey Nuner Attorney for ICL

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DATED this _____ day of October, 2015.

Avista Corporation

By:___

David J. Meyer Attorney for Avista Corporation

Clearwater Paper Corporation

By:_

Peter Richardson Attorney for Clearwater Paper

Idaho Conservation League

By:_

Benjamin J. Otto Attorney for ICL Idaho Public Utilities Commission Staff

By:_

Karl Klein Brandon Karpen Deputy Attorneys General

Idaho Forest Group

By: _____ Dean J. Miller Attorney for Idaho Forest Group LLC

Snake River Alliance

By:_

Kelsey Nunez Attorney for Snake River Alliance

Community Action Partnership Association of Idaho

Brad Purdy Attomey for CAPAI

Avista Corp January - December PCA Authorized Expense and Retail Sales January 2014 - December 2014 Historic Normalized Loads

PCA Authorized Power Supply Expense - System Numbers (1)

	Total	yncunal	February	March	April	May	June	July	Aurusi	September	October	Noveinber	December
Account 565 - Purchased Power	\$111,159,298	\$12,181,272	\$11,404,620	\$9,963,402	\$8,609,523	\$6,740,588	\$6,706,571	\$7,374,163	\$8,380.370	\$7,222,858	\$8 ,051,573	\$11,904,606	\$12,459,755
Account 501 - Thermal Fuel	\$30,329,175	\$2,775,328	\$2,612,937	\$2,019,359	\$2,265,736	\$2.033.267	£1.704,765	\$2,520,233	\$2.715,171	\$2,695.525	\$2,799,957	52,749,116	\$2,837,780
Account 547 - Natural Gas Fuel	\$72,875,167	\$8,051,247	\$7,027.863	\$6,561,435	\$4,389,417	\$2,748,054	\$2,201,271	\$4,954,115	\$6,610,188	\$8,780,714	\$7.048,073	\$7,677,634	\$8,666,178
Account 447 - Sale for Rosale	\$68,779,554	\$5,920.060	\$4,854,311	\$5,165,161	S8.554_608	\$8,515,727	\$4,972,680	\$6.095.109	\$4,125,900	54,959,989	\$4,807,544	\$5.125.890	\$5.682,687
Power Supply Expense	\$147,365.086	\$17,087,798	\$16,191,109	\$13.979,034	\$8,890,069	\$5,006,180	\$5,639.927	\$8.753.401	513,559,80 7	511,719,109	\$13,091,960	\$16.205,688	\$17,281.025
Transmission Expense	\$16,903,007	\$1,452,738	\$1,372,806	\$1,509.572	\$1,336,193	\$1,509,317	\$1,348,174	\$1,362,491	\$1,404.554	\$1,467,208	\$1,430,34 1	\$1,420,003	\$1,431,599
Transmission Revenue	\$16,741,874	\$1,405,733	\$1,168,326	\$1,222,888	\$1,254,428	\$1,579,616	\$1,659,588	\$1,679,720	\$1,535.727	\$1,376,848	\$1,338,310	\$1,287,827	\$1,224,863
REC Revenue	\$2,788,920	\$236,220	\$220,980	\$236,220	\$728,283	\$236,220	\$228,600	\$236,220	\$236,220	\$228,600	\$236,538	\$228,600	5236,220
Exclude Palouse Wind (3)	\$9,855 ,317	\$821,528	\$821,528	\$621,528	\$821,526	\$821,526	\$321,525	\$821,526	\$821,528	\$821.528	\$821,526	\$821,526	5821,528
PCA Authorized System Net Expense	\$134,899,183	\$16,057,057	\$16,356,083	\$13,207,972	\$7,912,025	\$3,738,135	\$4,276,356	\$7,378,425	\$12,370,898	\$10,759,343	\$12,125,926	\$15,287,916	\$16,430,015

PCA Authonized Idaho Retail Sales (2)

	Total	January	Enhniary	Konald	Acnt	May	June	Top	August	Septembor	October	November	December
Total Rotali Sales, MWh	3,072,989	299,392	263,761	268,236	243,401	234,951	228,959	248,355	246.161	197,872	249,356	287,858	303,659
Load Change Adjustment Rate	\$22.88 /	wwn											

1) Multiply system numbers by 35.29% to detormine idaho share.

2) 2014 weather normalized Ideho rotail salos.

3) The purchased power and sates for results are as originally filed which included the impact of the Palouse Wind Contract. This system adjustment results in an Idaho revenue requirement decrease of \$3,500,000 as agreed to in the Sottemont Stiputation (see Page 8, paragraph 7K)

Avista Utilities Electric Fixed Cost Adjustment Mechanism (Idaho) Development of Fixed Cost Adjustment Revenue by Rate Schedule - Electric AVU-E-15-05 Rates Effective 1/1/2016

		A+0.	-C-15-05 Mates E	1110									
			TOTAL		ESIDENTIAL SCHEDULE 1	G	ENERAL SVC. SCH 11.12		G. GEN. SVC. SCH. 21,22		PUMPING SCH. 31, 32		OTHER SERVICE CHEDULES
			TOTAL				300 11.12		3617.21.44		3CH. 31, 32	0	1000000
1	Total Normalized Test Year Revenue	S	244,972,000	\$	104,939,000	S	36.296,000	\$	54,359,000	\$	5,278,000	s	44,100,000
2	Proposed Revenue Increase	\$	1,700,000	S	944,000	\$	172,000	\$	330,000	\$	37,000	\$	217,000
3	Total Rate Revenue (January 1, 2016)	S	246.672,000	\$	105,883,000	\$	36,468,000	\$	54,689,000	\$	\$,315,000	\$	44,317,000
4	Normalized kWbs (Test Year)		3.072,989.455		1.147.394.729		362.993,070		698,803,658		58,985,861		804,812,137
5	Load Change Adjustment Rate (Ln 14)	\$	0.02281	s	0.02281	S	0.02281	\$	0.02281	S	0.02281		
6	Variable Power Supply Revenue (Ln 4 * 1.n 5)	2	70,0941,889	S	26,172,074	S	8,279,872	\$	15,939,711	\$	1,345,467	S	18,357,765
6A	Fixed Production and Transmission Rate per kWh	(New Customers Only)		S	0.02421	s	0.02998	\$	0 02487	\$	0.01764		
6B	Fixed Production and Transmission Revenue	(New Customers Ordy) \$	72,964,132	\$	27,782.956	\$	10,882,867	S	17,379,007	\$	1.040.621	\$	15,878,682
7	Subtotal (Ln 3 - Ln 6)	(Test Year Customers) \$	150,617,875	.\$	79,710,926	5	28,188,128	\$	38,749,289	S	3,969,533	r.,	cluded From
7A	Subtotal (Ln 3 - Ln 6 - Lo 6B)	(New Customers) \$	93,532,425	\$	51,927,970	\$	17,305,262	\$	21.370,282	S	2,928,912		Fixed Cost
8	Customer Bills (Test Year)		1,511,967		1,235,079		246,375		13,816		16,697	ļ	djustment
9	Proposed Fixed Charges			\$		S		S	350.00	s			
10	Fixed Charge Revenue (Lo 8 * Ln 9)	5	13,917,091	\$	6,484,165	\$			4.835,600	S	133,576		
11	Fixed Cost Adjustment Revenue (Ln 7 - Lii 10)	(Test Year Customers) \$	136,700,785	\$	73,226,761	\$	25,724,378	S	33,913,689	S	3,835,957		
	Fixed Cost Adjustment Revenue (Ln 7A - Ln 10)	(New Customers) \$	79,615,335		45,443,805	\$	14,841,512	s	16.534,682	\$	2,795.336		
12	Load Change Adjustment Rate		\$0.02268										
13	Gross Up Factor for Revenue Related Exp		100.58%										
14	Grossed Up Load Change Adjustment Rate		\$0.02281										
				R	esidential	No	on-Residential Gr	our	1				
15	Average Mumber of Customers (Line & (17)				102 023		23 074						

			·
15	Average Number of Customers (Line 8 / 12)	102.923	23,074
16	Annual kWb	1,147,394,729	1,120,782,589
17	Basic Charge Revenues	6,484.165	7.432,926
18	Customer Bills	1,235.079	276,888
19	Average Basic Charge	\$5.25	\$26.84

Avista Utilities Electric Fixed Cost Adjustment Mechanism (Idaho) Development of Annual Fixed Cost Adjustment Revenue Per Customer - Electric AVU-E-15-05 Rates Effective 1/1/2016

Line No.		Source]	Residential	N	on-Residential Schedules*
-	(a) Existing Customer FCA	(b)		(c)		(d)
1	Fixed Cost Adjustment Revenue	Page 1	\$	73,226,761	\$	63,474,023
2	Test Year Number of Customers	Revenue Data		102,923		23,074
3	Fixed Cost Adjustment Revenue Per Customer	(1)/(2)	\$	711.47	\$	2,750.89
1	<u>New Customer FCA</u> Fixed Cost Adjustment Revenue	Page 1	\$	45,443,805	\$	34,171,529
2	Test Year Number of Customers	Revenue Data		102,923		23,074
3	Fixed Cost Adjustment Revenue Per Customer	(1)/(2)	\$	441.53	\$	1,480.95

* Schedules 11, 12, 21, 22, 31, and 32.

Stipulation and Settlement Case No. AVU-E-1S-05 and AVU-G-15-01 Avista Page 2 of 4

Avista Utilities Electric Flxed Cost Adjustment Mechanism (Idaho) Development of Monthly Fixed Cost Adjustment Revenue Per Customer - Electric AVU-E-15-05 Rates Effective 1/1/2016

					A . C-V	10-00 Mates	Enterive 1/1	12010							
Ko.		Source	J=n	Feb	Mar	Apr	May	jna	Je/	Aug	Sep	0et	Nov	Dec	TOTAL
	(د)	ы	(c)	(d)	(c)	(f)	(ت)	(6)	(i)	(j)	ŝ	(1)	(m)	(61	(0)
1	Electric Salas														
2	Residential														
3	- Weather-Neumalized & Whi Sales	Monthly Test Year	131 964 66		A. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		10,885,105	71,630,706	80,640,301	\$1,351,035	56,294 186	\$1,375,471	110,557,925	144,706,397	1,147,394,729
4	- % of Annual Total	7 of Total	11.50	x 935	\$ 9.635	7,68%	7 15%	624%	7 0 I X	7,09%	4 91%	7000	7.64%	12.61%	105 56%
2	Non-Residentiant*														
6	- Womber-Normalized & With Sales						de seu a mais								
1		Maubly Test Year	98.121.97				88,862,061	93.706.509	100,267,497	96,269,825	79,553,36R	90 005 015	99,284,871	99,586,642	1,120 782,589
8	- % of Annual Total	% of Tosa	8.75	\$ 539	× ۲۲ ۲	8 17%	7,93%	836%	6.95%	8,59%	7 10%	8.31%	* 36%	8,35%	100 00%
9 10															
		and the Case													
12	Monthly Fixed Cost Adjustment Revease Per Customer														
13	Residential														
14	- 2016 Fixed Con Adj Revenue per Crestomer	Page !													5 711 42
15	- 2016 Monthly Fixed Cast Adj Roverne per Customer	(4) x (14)	5 8 18	¥76 2 U	5 68 55	১ সম	\$ 50.15	5 4142	5 5¥ 84 3	s (IIG)	14 65	30 al	\$ 62.54	\$ \$273	
16		() · · · ·							s - s - s						
17	Non-Residential"														
នេ	- 2016 Fixed Cont Adj Resence per Castoner	PAUX 2													5 2.750 KJ
19	- 2016 Monthly Fixed Cost Ads Revenue per Customer	(称) 大(18)	3 /40 4	os cona	\$ 225 86	\$ 22-172	5 218.11	5 210 00	\$ 246 10	1 21679	5 175 25	5 278 50	\$ 243 (0)	על פיבי צ	
20															
21															
2	For New Casponers														
z	Residential														
24	- 2016 Fixed Cost Adj. Revenue per Costoner	Page 2													\$ 441.52
25	- 2016 Monthly Fixed Cost Adj. Revenue per Cuttomer	(4) x (24)	S SU.7	1.5 -∠l	5 J2,54	\$ 20.60	\$ 31,1i	\$ 1737	20 00 2	1 0C 18 2	S 2106	រ ារា	5 42.24	\$ \$3.64	S 441 53
26															
27	Non-Rezidential*														
Z 8	- 2016 Fixed Cost Adj. Revenue sur Curter to	Page 2													5 1 480 95
29	- 2016 Monthly Fixed Com Ad, Keve in period scanes	(N) N (28)	5 129 6	5 174 2	5 127 13	\$ 120,98	\$ 117.42	5 123 a2	\$ 132.19	(272)	\$ 10512	5 123.07	\$ 121.19	5 121 66	\$ 1,450.95

* Scheduser (1, 12, 21, 22, 21, m/ 32)

					And have a set								
Rendential Schedule 201	131,964,665	102 \$19 257	110,545,005	XX.096.095	80,885,105	71,636, 106	\$0,440,301	81 351 035	50.274.185	81,375,471	110,559,925	144,706.397	1,)47 394,729
General Sve Schedule 011/012	35,551,987	52,262,528	31,553,048	28,858.672	27,817,091	27,585,249	29.020.953	21) 840, 61.7	24,081,837	25,279,735	71,588,724	31.950.445	162,993,070
Large Gen Sve Schedule 021/023	\$8,575,017	\$8.:50.694	57.441,521	59,071,831	16,510,453	50,010,05K	62,553,510	\$7,615,436	19,823,152	59,516,421	64,367,922	54,738,637	698 803,638
Barra Large Gen Schedule 25	27,813,646	25,099,870	26,556,305	25,710.417	25,611,341	25,172,408	27,073,330	26.306.697	26,112,174	37,634,477	25,949,020	26,577,437	116.177.21\$
Extra Lurge Gen Schedule 251	40,331,970	33,911,330	37,547,150	30,877,750	38,462,030	37,286,280	40,419,880	41,072,430	31,770,110	45,117,740	50,947,670	37,296,570	475,046,910
Pumping Schoole 31/31	3,694,978	1,337.773	3,431,972	3,626,244	4,214,487	7,102,231	8,693,034	8,813,582	5.648,877	4,998,899	2,530,235	2,893,559	58,585,861
Street and Area Lights	1,159,357	1,159,902	1.160.675	1,159,682	1,160,110	1,155,654	1,153,629	961.083	1,135,821	1,133,107	1,116,300	1,131,689	13, 188, 009
Iotal Normalized Test Year Usage	259.191.616	263,761 334	265 235 676	243,401,291	134,980,647	228,9:8,647	249,354,637	246,161,070	97,572,159	249,355,850	227,957,792	03,658 735	3,072,989,455

Stipulation and Settlement Case No. AVU-E-15-05 and AVU-G-15-01 Avista Page 3 of 4

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Appendix B

			AND TAL OTHAT			L	aha humdistia			
		Sumcost Scenario: AVU-E-15-05 Settlement Casa	AVISTA UTILIT Revenue 10 Cos		Comoseni		laho Jurisdictio Electric Utility	n		01/01/16
		Load Factor Peak Crock	For the Twelve	•			Ciccia Conny			01001/10
		Transmission By Demand 12 CP								
		(b) (c) (d) (c)	ወ	(8)	(ħ)	(1)	Ű	(k)	(1)	;m)
				Res dential	General	Large Gen	Extalarge	Exina Large	Pumping	Street &
			System	Service	Service	Service	Gen Service	Service CP	Service	Are.a . Johns
		Description	Total	Sch 1	Sch 11-12	Sch 21-22	Sch 25	Sch 25P	Sch 31-32	Sch 41-49
		Functional Cost Components at Current Return	by Schedule							
	1	Production	116,381,261	43,834,300	15.151,702	26,940,838	11,113,743	16,942,287	2,009,519	398,872
	2	Transmission	25,875,828	9,718,351	3.934,119	6,214,281	2,249,812	3,361,999	264,384	42,983
	3	Oistributan	51.351.755	29,831,665	10,779,769	14,076,269	1,699,164	428,169	2.077.164	2,450,555
	4	Common	41,363,055	21,554,684	6,430,410	7,127,612	2,099,282	2,735,545	828,833	598,589
	5	Total Current Rate Revenue	244,972,000	104 939,000	36,296,090	54,359,000	17,152,000	23,458,000	5.278,005	3,490,000
		Commented on Children								
	6	Expressed as SAWA Production	\$0.03787	\$0,03820	\$0.04174	\$0.03855	59.03515	\$0.03566	\$0.03407	\$0 02862
	7	Iransmission	30.00942	\$0.00847	\$0.01084	\$0.00889	\$0.00712	\$0.00706	\$0.00618	\$0,00316
	8	Olshibukan	\$0.01996	\$0.02500	\$0.02970	\$0.02014	\$9.00537	\$0.00090	\$0.03521	\$0.18101
	9	Common	\$0.01346	\$0.01879	\$0.01771	\$0.01020	\$0.00661	\$0.00576	\$0.01402	\$0.04405
	10	Total Curront Melded Rates	\$9 07 972	\$0 09146	\$0 09999	\$0 077 79	\$0.05425	\$0 04938	\$0,08948	\$0.25684
		Functional Cost Components at Uniform Curren	n Return							
	11	Production	115,229,071	45,239,371	14,149,555	26,039,428	10,965,434	15,396,018	1,994,232	395.025
	12	Transmission	25,531,066	11.315,196	3,239,985	6,714,435	2,170,174	2,634,191	352,205	44,880
	13	Distribution	62,527,167	33,650,930	9,307,333	13,023,320	1,642,916	331,779	2,015,160	2,545,729
	14	Common	41,684 695	23,112,215	5,880,131	6,810,316	2,660,518	2,400,469	812,634	612,411
	15	Total Uniform Current Cost	244,972,000	114.327,712	32,637,014	51,653,498	16.829,043	20,762,457	5,164,232	3,598,045
		Concerned on CANA								
	16	Expressed as \$77Wh Production	\$0.00750	\$0.04030	\$0.03898	\$0.03735	\$0.03468	30 03241	50 03264	\$0.02907
	17	Transmission	30.00831	\$0.00988	\$0.00903	\$0.007.50	30.00686	30 00555	\$0.00597	\$0.00330
	18	Distribution	\$0.02035	\$0.02934	\$0 02584	\$0 01854	\$0.00520	\$0 00:070	50,03416	\$0 18735
	19	Comaion	\$0.01356	\$0.02014	\$0.01620	\$0.00975	\$9.00649	30.00505	\$0 01378	30.04507
	20	Total Current Uniform Meldad Actas	\$0.07977	\$0 09964	\$0.08991	\$0 07392	\$0.05323	\$9.04371	\$0.08755	\$0.26480
	21	Revenue to Cost Ratio at Current Rates	1.00	0.92	1 11	1 05	1.02	1.13	1 02	0.97
						-				
			a bu Daba dala							
	27	Functional Cost Components at Proposed Retu	116,679,049	44.076 177	15,198,811	27,043,470		16 000 470	2,017,744	390,467
	23	Production Transmission	26,179,972	44.076,123 9,878,907	3,961,927	6,275,248	11,161,961	16,990,473	358,344	43,475
	24	Oistribution		30,216,691			1,717,451	431,172		
	25	2100102001			10.848 984				2 097 329	7 311 897
		Солтал	61,998,205 41,614 774		10,848,984 5,456,278	14,204,700		2,745,987	2,097,329	2.401,897 602,171
	26	Common Total Proposed Rate Revenue	41,614,774	21,711,289	10,848,984 5,456,278 36,468,000	7,165,582	2,101,885	2,745.987	2,097,329 B31,583 5,316.000	2.401,897 602,171 3,518,000
	26		41,614,774	21,711,289	5,456,278	7,165,582	2,101,885		831.583	602,171
	26		41,614,774 246,672,000	21,7 <u>11,789</u> 105,883,000	5,456,278	7,165,582	2,101,885		831.583	602,171
Г	27	Tatal Proposed Rale Revenue Expressed as \$xWh Production	41,614,774 246,672,000 \$0.03803	21.711.289 105,883,000 \$0.03841	5,456,278 36,468,000 \$0,04187	7,165,582 54,389,000 \$0.03870	2,101,845 17,257,000 \$0.03530	23,542,000 \$0.03577	B31.583 5,316.000 \$0.03421	602,171 3,518,000 \$0,02874
	27 28	Tatal Proposed Rale Revenue Expressed as \$xXVh Production Tranemisation	41,614,774 246,672,000 \$0.03803 \$0.00852	21,711,289 105,883,000 \$0,03841 \$0,00861	5,456,278 36,468,000 \$0,04187 \$0,01092	7,165,582 54,389,000 \$0.03870 \$0.03870	2,101,885 17,257,000 \$0,03530 \$0,00720	23,542,000 \$0.03577 \$0.00710	B31,583 5,316,000 \$0,03421 \$0,00624	602,171 3,518,000 \$0.02874 \$0.00320
	27 28 29	Tatal Proposed Rale Revenue Expressed as \$xWh Production Tranemisation Distribution	41,614,774 246,672,000 \$0.03803 \$0.00852 \$0.02018	21,711,289 105,883,000 \$0,03841 \$0,00861 \$0,02634	5,456,278 36,468,000 \$0,04187 \$0.01092 \$0.02589	7,165,582 54,389,000 \$0.03870 \$0.00898 \$0.02033	2,101,885 17,257,000 \$0.03530 \$0.00720 \$0.00543	23,542,000 \$0.03577 \$0.00710 \$0.00091	B31,583 5,316,000 \$0,03421 \$0,00624 \$0,03556	602,171 3,518,000 50,02874 50,00320 50,16265
	27 28 29 30	Tatal Proposed Rale Revenue Expressed as \$XWh Production Tranemission Distribution Common	41,614,774 246,672,000 \$0,03803 \$0,00852 \$0,02018 \$0,01354	21,711,289 105,883,000 \$0,03841 \$0,00861 \$0,02634 \$0,01892	5.456.278 36.468.000 \$0.04187 \$0.01092 \$0.02589 \$0.01779	7,165,582 54,089,000 \$0.03870 \$0.00898 \$0.00898 \$0.02033 \$0,01025	2,101,885 17,257,000 \$0.03530 \$0.00720 \$0.00543 \$0.00665	23,542,000 \$0.03577 \$0.06716 \$0.00091 \$0.00091	831,583 5,316,000 \$0,03421 \$0,00624 50,03556 \$0,01410	602,171 3,518,000 50,02874 50,00320 50,16265 \$0,04437
	27 28 29	Tatal Proposed Rale Revenue Expressed as \$xWh Production Tranemisation Distribution	41,614,774 246,672,000 \$0.03803 \$0.00852 \$0.02018	21,711,289 105,883,000 \$0,03841 \$0,00861 \$0,02634	5,456,278 36,468,000 \$0,04187 \$0.01092 \$0.02589	7,165,582 54,389,000 \$0.03870 \$0.00898 \$0.02033	2,101,885 17,257,000 \$0.03530 \$0.00720 \$0.00543	23,542,000 \$0.03577 \$0.00710 \$0.00091	B31,583 5,316,000 \$0,03421 \$0,00624 \$0,03556	602,171 3,518,000 50,02874 50,00320 50,16265
	27 28 29 30	Tatal Proposed Rale Revenue Expressed as \$XWh Production Tranemission Distribution Common	41,614,774 246,672,000 \$0.03803 \$0.00852 50,02018 \$0.01354 30,08027	21,711,289 105,883,000 \$0,03841 \$0,00861 \$0,02634 \$0,01892	5.456.278 36.468.000 \$0.04187 \$0.01092 \$0.02589 \$0.01779	7,165,582 54,089,000 \$0.03870 \$0.00898 \$0.00898 \$0.02033 \$0,01025	2,101,885 17,257,000 \$0.03530 \$0.00720 \$0.00543 \$0.00665	23,542,000 \$0.03577 \$0.06716 \$0.00091 \$0.00091	831,583 5,316,000 \$0,03421 \$0,00624 50,03556 \$0,01410	602,171 3,518,000 50,02874 50,00320 50,16265 \$0,04437
	27 28 29 30	Tatal Proposed Rale Revenue Expressed as \$XWh Production Tranemission Distribution Common Tatal Proposed Metced Rates	41,614,774 246,672,000 \$0.03803 \$0.00852 50,02018 \$0.01354 30,08027	21,711,289 105,883,000 \$0,03841 \$0,00861 \$0,02634 \$0,01892	5,456,278 36,468,000 \$0,04187 \$0,01092 \$0,02989 \$0,01779 \$0,10046	7,165,582 54,089,000 \$0.03870 \$0.00898 \$0.00898 \$0.02033 \$0,01025	2,101,885 17,257,000 \$0,03530 \$0,00720 \$0,00543 \$0,00665 \$0,05468	23,542,000 \$0.03577 \$0.06716 \$0.00091 \$0.00091	831,583 5,316,000 \$0,03421 \$0,00624 50,03556 \$0,01410	602,171 3,518,000 50,02874 50,00320 50,16265 \$0,04437
	27 28 29 30 31	Tatal Proposed Rale Revenue Expressed as \$XWh Production Transmission Distribution Conston Total Proposed Melded Rates Functional Cost Components at Uniform Reque	41,614,774 246,672,000 \$0,03803 \$0,00852 \$0,02018 \$0,01354 \$0,02027 \$ted Return	21,711,289 105,883,000 \$0,03841 \$0,00861 \$0,02634 \$0,02634 \$0,01892 \$0,09228	5,456,278 36,468,000 \$0,04187 \$0,01092 \$0,02989 \$0,01779 \$0,10046	7,165,582 54,089,000 \$0.03870 \$0.00898 \$0.02033 \$0.01025 \$0.07826	2,101,885 17,257,000 \$0,03530 \$0,00720 \$0,00543 \$0,00665 \$0,05468	23,542,000 \$0.03577 \$0.06710 \$0.00031 \$0.00578 \$0.04956	831,583 5,316,000 \$0,03421 \$0,00624 50,03556 \$0,01410 \$0,00011	602,171 3,518,000 50,02874 50,02874 50,02874 50,04437 50,04437 50,26890
	27 28 29 30 31 32	Tatal Proposed Rale Revenue Expressed as \$XWh Production Tranemission Distribution Common Total Proposed Melded Rates Functional Cost Components at Uniform Reque Production	41,614,774 246,672,000 \$0,03803 \$0,00852 \$0,02018 \$0,01354 \$0,08027 \$160,08027 \$160 Return 115,740 980	21,711,289 105,883,000 \$0,03841 \$0,03841 \$0,00861 \$0,02634 \$0,01892 \$0,09228 \$0,09228	5,456,278 36,468,000 \$0,04187 \$0,01092 \$0,02589 \$0,01779 \$0,10346 14,212,425	7,165,582 54,089,000 \$0.03870 50.00898 \$0.000898 \$0.02033 \$0.01025 \$0.07826 28,215,374	2,101,885 17,257,000 \$0,03530 \$0,00720 \$0,00543 \$0,00665 \$0,05468 11,014,149	23,342,000 \$0.03577 \$0.00710 \$0.00578 \$0.04956 15,464,415	831,583 5,316,000 \$0,03421 \$0,00624 50,03556 \$0,01410 \$0,00011 1,883,047	602,171 3,518,000 \$0,02874 \$0,00320 \$0,16265 \$0,04437 \$0,26890 306,780
	27 28 29 30 31 31 32 33 34 35	Tatal Proposed Rale Revenue Expressed as \$XWh Production Tranemission Distribution Common Total Proposed Meticed Rates Functional Cast Components at Uniform Reque Production Transission Distribution Common	41,614,774 246,672,000 \$0,03803 \$0,00852 \$0,0027 \$0,00027 \$1	21,711,289 105,883,000 \$0,03841 \$0,00661 \$0,02634 \$0,02634 \$0,02634 \$0,02634 \$0,02634 \$0,0228 \$0,09258 \$0,09258 \$0,09258 \$0,09258 \$0,09258 \$0,09258 \$0,09258 \$0,09256 \$0,09256 \$0,09256 \$0,09256 \$0,09256	5,456,278 36,468,000 30,04187 30,04092 50,02989 50,01779 50,10046 14,212,425 3,339,761 9,399,891 5,814,647	7,165,582 54,389,000 50,03870 50,00898 50,00898 50,02033 50,01025 50,07826 28,215,374 5,783,313 13,168,414 6,839,212	2,101,885 17,257,000 \$0,03530 \$0,00720 \$0,00543 \$0,00665 \$0,05468 11,014,149 2,195,331 1,661,391 2,063,251	23,542,000 \$0.03577 \$0.00710 \$0.00578 \$0.04956 15.464.415 2.665,941 338,043 2.415,291	531.583 5,316.000 \$0.03421 \$0.0054 \$0.03556 \$0.01410 \$0.02556 \$0.01410 \$0.00011 1,880,047 235,451 2,036,774 817,518	602,171 3,518,000 50.02874 50.00320 50.16265 50.04437 50.26890 306,780 45,421 2,570,307 616,354
	27 28 29 30 31 32 33 34	Tatal Proposed Rate Revenue Expressed as \$XWh Production Transmission Obstibution Common Total Proposed Metced Rates Functional Cost Components at Uniform Reque Production Transmission Distribution	41,614,774 246,672,000 \$0,03803 \$0,00852 \$0,02018 \$0,01354 \$0,08027 \$1ed Return 115,740,980 25,838,793 63,160,604	21,711,289 105,883,000 \$0,03841 \$0,00861 \$0,02634 \$0,02634 \$0,02634 \$0,02634 \$0,02634 \$0,0228 \$0,09228 \$0,09228 \$0,09228	5,456,278 36,468,000 30,04187 30,04092 30,07989 30,01779 30,10046 14,212,425 3,339,761 9,359,691 5,814,647	7,165,582 54,389,000 \$0,03870 \$0,00898 \$0,00898 \$0,0025 \$0,01025 \$0,07826 28,215,374 5,783,313 13,168,414	2,101,885 17,257,000 \$0,03530 \$0,00720 \$0,00543 \$0,00665 \$0,05468 11,014,149 2,195,331 1,661,391 2,063,251	23,542,000 \$0.03577 \$0.00710 \$0.000578 \$0.04956 15,464,415 2,865,941 338,043	831.583 5,316.000 \$0.03421 \$0.00524 50.03556 \$0.01410 \$0.00011 1,983,047 355,451 2,036,774	602,171 3,518,000 50,02874 \$0,00320 \$0,16265 \$0,04437 \$0,26890 396,780 45,421 2,570,307
	27 28 29 30 31 31 32 33 34 35	Tatal Proposed Rale Revenue Expressed as \$XWh Production Tranemission Distribution Common Tatal Proposed Melded Rates Functional Cast Components at Uniform Reque Production Tranemission Distribution Common Tatal Uniform Cast	41,614,774 246,672,000 \$0,03803 \$0,00852 \$0,0027 \$0,00027 \$1	21,711,289 105,883,000 \$0,03841 \$0,00661 \$0,02634 \$0,02634 \$0,02634 \$0,02634 \$0,02634 \$0,0228 \$0,09258 \$0,09258 \$0,09258 \$0,09258 \$0,09258 \$0,09258 \$0,09258 \$0,09256 \$0,09256 \$0,09256 \$0,09256 \$0,09256	5,456,278 36,468,000 30,04187 30,04092 50,02989 50,01779 50,10046 14,212,425 3,339,761 9,399,891 5,814,647	7,165,582 54,389,000 50,03870 50,00898 50,00898 50,02033 50,01025 50,07826 28,215,374 5,783,313 13,168,414 6,839,212	2,101,885 17,257,000 \$0,03530 \$0,00720 \$0,00543 \$0,00665 \$0,05468 11,014,149 2,195,331 1,661,391 2,063,251	23,542,000 \$0.03577 \$0.00710 \$0.00578 \$0.04956 15.464.415 2.665,941 338,043 2.415,291	531.583 5,316.000 \$0.03421 \$0.0054 \$0.03556 \$0.01410 \$0.02556 \$0.01410 \$0.00011 1,880,047 235,451 2,036,774 817,518	602,171 3,518,000 50.02874 50.00320 50.16265 50.04432 50.26890 306,780 45,421 2,570,307 616,354
	27 28 29 30 31 32 33 34 35 36	Tatal Proposed Rale Revenue Expressed as \$XWh Production Tranem(salon Distribution Common Total Proposed Metced Rates Functional Cost Components at Uniform Reque Production Transmission Distribution Common Total Uniform Cost Expressed as SkWh	41,614,774 246,672,000 \$0,03803 \$0,00852 50,02018 30,01354 \$0,08027 sted Return 115,740 980 25,838,793 63,160,624 41,931,617 248,672,000	21,711,289 105,883,000 50,03841 50,00861 50,02634 50,02634 50,02634 50,01892 50,09228 46,444,790 11,451,581 33,987,985 23,245,244 115,129,500	5,456,278 36,468,000 30,04187 30,01092 50,02989 50,01779 50,10046 14,212,425 3,339,761 9,399,891 5,814,647 32,866,573	7,165,582 54,389,000 \$0,03870 \$0,00868 \$0,02033 \$0,01025 \$0,07826 28,215,374 5,783,313 13,168,415 52,026,313	2,101,885 17,257,000 \$0,03530 \$0,00720 \$0,00543 \$0,00665 \$0,05468 11,014,149 2,195,331 1,661,391 2,063,251 16,835,122	23,542,000 \$0.03577 \$0.00710 \$0.00091 \$0.00091 \$0.009578 \$0.04956 15.464,415 2.865,941 338,043 2.415,291 20,881,950	53(.583 5,316.000 \$0.03421 \$0.00524 50.03556 \$0.01410 \$0.06011 1,983,047 255,451 2,038,774 817,518 5,203,891	602,171 3,518,000 \$0,62874 \$0,00320 \$0,18265 \$0,04437 \$0,26890 396,780 45,421 2,570,307 616,354 3,628,861
	27 28 30 31 32 33 34 35 36 37	Tatal Proposed Rate Revenue Expressed as \$XWh Production Transmission Oistribution Common Total Proposed Metced Rates Functional Cost Components at Uniform Reque Production Transmission Distribution Common Total Uniform Cost Expressed as \$XWh Production	41,614,774 246,672,000 \$0,03803 \$0,00852 50,02018 30,01354 \$0,08027 sted Return 115,740,980 25,838,793 63,160,604 41,931,617 248,672,000 \$0,05766	21,711,289 105,883,000 105,883,000 105,883,000 105,883,000 105,883,000 105,883,000 105,884 105,00654 105,00654 105,007,005 20,245,244 115,129,500 50,04048	5,456,278 36,468,000 30,04187 30,0492 50,02989 50,02989 50,01779 50,10046 14,212,425 3,339,761 9,359,691 5,814,647 32,886,573 \$0,03915	7,165,582 54,389,000 \$0,03870 50,00888 50,00888 50,02033 \$0,01025 \$0,07826 28,215,374 5,783,313 13,168,414 6,839,212 52,026,313 \$0,03751	2,101,885 17,257,000 \$0,03530 \$0,00720 \$0,00543 \$0,00565 \$0,05468 11,014,149 2,195,331 1,661,391 2,053,251 16,835,122 \$0,03484	23,542,000 \$0.03577 \$0.00710 \$0.00091 \$0.00091 \$0.00091 \$0.00578 \$0.04956 \$0.04956 \$0.04956 \$0.04956 \$0.03256 \$0.03256	831.583 5,316.000 \$0.03421 \$0.00524 50.03556 \$0.01410 \$0.05011 1,983,047 1356,451 2,036,774 817,518 5,203,891 \$0.003379	602,171 3,518,000 \$0,02874 \$0,00320 \$0,08265 \$0,04437 \$0,26890 396,780 45,421 2,570,307 616,354 3,628,861 \$0,02920
	27 28 30 31 32 33 34 35 36 37 38	Tatal Proposed Rate Revenue Expressed as \$XWh Production Transmission Distribution Common Total Proposed Metced Rates Functional Cost Components at Uniform Reque Production Transmission Distribution Common Total Uniform Cost Expressed as \$XWh Production Transmission	41,614,774 246,672,000 \$0,03803 \$0,00852 \$0,02018 \$0,01354 \$0,08027 \$1ed Return 115,740,980 25,838,793 63,160,604 41,931,617 248,672,000 \$0,00841	21,711,289 105,883,000 105,883,000 105,883,000 105,883,000 105,883,000 105,883,000 10,002634 50,002634 50,002634 11,451,581 33,987,985 23,245,244 115,129,500 50,04048 \$0,00998	5,456,278 36,468,000 30,04187 30,04092 30,02989 30,01779 30,10046 14,212,425 3,339,761 9,399,691 5,814,647 32,816,573 40,03915 50,00920	7,165,582 54,089,000 \$0.03870 \$0.00888 \$0.02033 \$0.01025 \$0.07826 28,215,374 5,783,313 13,168,414 52,026,313 \$0.03751 \$3,00823	2,101,885 17,257,000 \$0,03530 \$0,00720 \$0,00643 \$0,00665 \$0,05468 11,014,149 2,195,331 1,661,391 2,063,251 16,835,122 \$0,03484 \$0,00595	23,542,000 \$0.03577 \$0.00791 \$0.00091 \$0.00578 \$0.04956 15,464,415 2,685,941 338,043 2,415,291 20,281,850 \$0.03256 \$0.03256 \$0.03561	63(.583 5,316.000 \$0.03421 \$0.00524 \$0.00524 \$0.03556 \$0.01410 \$0.00514 \$0.00514 \$0.00514 \$0.00514 \$0.00514 \$0.00514 \$1,930,047 \$1,940,047 \$1,940,047 \$1,940,047 \$1,940,047 \$1,940,047 \$1,940,047 \$1,940,047 \$1,940,047 \$1,940,047 \$1,940,047 \$1,940,047 \$1,940,047 \$1,940,047 \$1,940,047 \$1,940,047\$1,940,047 \$1,940,047 \$1,940,047\$1,940,047 \$1,940,047\$1,940,047 \$1,940,047\$1,940,047 \$1,940,047\$1,940,047 \$1,940,047\$1,940,047 \$1,940,047\$1,940,047 \$1,940,047\$1,940,047 \$1,940,047\$1,940,047 \$1,940,047\$1,940,047 \$1,940,047\$1,940,047\$1,940,047\$1,940,047 \$1,940,047\$1,940,047\$1,940,047 \$1,940,047\$1,940,047\$1,940,047\$1,940,047\$1,940,047 \$1,940,047\$1,940,047\$1,940,047\$1,940,047 \$1,940,047\$1,9	602,171 3,518,000 50,02874 \$40,00320 \$0,16265 \$0,04432 \$0,26890 306,780 45,421 2,570,307 616,354 3,628,861 \$0,02920 \$0,00344
	27 28 29 30 31 32 33 34 35 36 37 38 39	Tatal Proposed Rate Revenue Expressed as \$XWh Production Tranemission Distribution Common Total Proposed Meticed Rates Functional Cast Components at Uniform Reque Production Transmission Distribution Cemmon Total Uniform Cast Expressed as \$XWh Production Transmission Distribution Cethoutin Transmission Distribution	41,614,774 246,672,000 \$0,03803 \$0,00852 \$0,02018 30,01354 \$0,08027 sted Return 115,740 980 25,838,793 63,160,604 41,931,617 248,672,000 \$0,03766 \$0,00841 \$0,07065	21,711,289 105,883,000 105,883,000 105,883,000 105,883,000 105,883,000 10,002634 10,002634 10,00268 10,00268 11,451,581 133,987,985 23,245,244 115,129,500 50,04048 \$0,00998 \$0,02962	5,456,278 36,468,000 30,04187 30,04092 30,07989 30,01779 30,10046 14,212,425 3,339,761 9,359,691 5,914,647 32,866,553 30,03915 50,00960 \$0,02589	7,165,582 54,089,000 \$0,03870 \$0,04888 \$0,02033 \$0,01025 \$0,07826 \$28,215,374 \$783,313 13,168,414 \$,839,212 \$2,026,313 \$0,03751 \$3,00823 \$0,01884	2,101,885 17,257,000 \$0,03530 \$0,00720 \$0,00543 \$0,00665 \$0,05468 11,014,149 2,195,331 1,661,391 2,063,251 16,835,122 \$0,03484 \$0,00695 \$0,00525	23,542,000 \$0.03577 \$0.00710 \$0.00091 \$0.00570 \$0.04566 15,464,415 2,865,941 338,043 2,415,291 20,881,050 \$0.02561 \$0.03266 \$0.02561 \$0.03071	531.583 5,316.000 \$0.03421 \$0.00524 \$0.03556 \$0.01410 \$0.00514 \$0.03556 \$0.01410 \$0.00011 1,830,047 356,451 2,036,774 817,618 5,203,891 \$0.00504 \$0.03379 \$0.00604 \$0.03379	602,171 3,518,000 50,02874 \$0,00320 \$0,18265 \$0,04432 \$0,26890 306,780 45,421 2,570,307 616,354 3,628,861 \$0,02820 \$0,00344 \$0,02816
	27 28 30 31 32 33 34 35 36 37 38	Tatal Proposed Rate Revenue Expressed as \$XWh Production Transmission Distribution Common Total Proposed Metced Rates Functional Cost Components at Uniform Reque Production Transmission Distribution Common Total Uniform Cost Expressed as \$XWh Production Transmission	41,614,774 246,672,000 \$0,03803 \$0,00852 \$0,02018 \$0,01354 \$0,08027 \$1ed Return 115,740,980 25,838,793 63,160,604 41,931,617 248,672,000 \$0,00841	21,711,289 105,883,000 105,883,000 105,883,000 105,883,000 105,883,000 105,883,000 10,002634 50,002634 50,002634 11,451,581 33,987,985 23,245,244 115,129,500 50,04048 \$0,00998	5,456,278 36,468,000 30,04187 30,04092 30,02989 30,01779 30,10046 14,212,425 3,339,761 9,399,691 5,814,647 32,816,573 40,03915 50,00920	7,165,582 54,089,000 \$0.03870 \$0.00888 \$0.02033 \$0.01025 \$0.07826 28,215,374 5,783,313 13,168,414 52,026,313 \$0.03751 \$3,00823	2,101,885 17,257,000 \$0,03530 \$0,00720 \$0,00643 \$0,00665 \$0,05468 11,014,149 2,195,331 1,661,391 2,063,251 16,835,122 \$0,03484 \$0,00595	23,542,000 \$0.03577 \$0.00791 \$0.00091 \$0.00578 \$0.04956 15,464,415 2,685,941 338,043 2,415,291 20,281,850 \$0.03256 \$0.03256 \$0.03561	63(.583 5,316.000 \$0.03421 \$0.00524 \$0.00524 \$0.03556 \$0.01410 \$0.00514 \$0.00514 \$0.00514 \$0.00514 \$0.00514 \$0.00514 \$1,930,047 \$1,940,047 \$1,940,047 \$1,940,047 \$1,940,047 \$1,940,047 \$1,940,047\$1,940,047 \$1,940,047 \$1,940,047\$1,940,047 \$1,940,047\$1,940,047 \$1,940,047\$1,940,047 \$1,940,047\$1,940,047 \$1,940,047\$1,940,047 \$1,940,047\$1,940,047 \$1,940,047\$1,940,047 \$1,940,047\$1,940,047 \$1,940,047\$1,940,047 \$1,940,047\$1,940,047 \$1,940,047\$1,940,047\$1,940,047 \$1,940,047\$1,940,047\$1,940,047\$1,940,047\$1,940,047\$1,940,047\$1,940,047 \$1,940,047\$1,940,047\$1,940,047\$1,940,047 \$1,940,047\$1,9	602,171 3,518,000 50,02874 \$40,00320 \$0,16265 \$0,04432 \$0,26890 306,780 45,421 2,570,307 616,354 3,628,861 \$0,02920 \$0,00344
	27 28 29 30 31 32 33 34 35 36 37 38 39 40	Tatal Proposed Rate Revenue Expressed as \$XWh Production Tranemission Distribution Common Total Proposed Metced Rates Functional Cast Components at Uniform Reque Production Transmission Distribution Common Total Uniform Cast Expressed as \$XWh Production Transmission Distribution Common	41,614,774 246,672,000 \$0,03803 \$0,00852 \$0,00852 \$0,0027 \$10,0027 \$10,00027 \$10	21,711,289 105,883,000 105,883,000 105,883,000 105,883,000 105,883,000 10,00861 10,00861 10,009228 46,444,790 11,451,581 33,987,985 23,245,244 115,129,500 50,04048 50,09988 50,02962 50,02066	5,456,278 36,468,000 30,468,000 30,04187 30,04092 50,02989 50,01779 50,10046 14,212,425 3,339,761 3,399,891 5,814,647 32,886,573 \$0,03915 50,00920 50,02589 50,02589 50,01629	7,165,582 54,389,000 50,03870 50,003870 50,003870 50,07826 50,07826 50,07826 50,07826 50,07826 50,07826 50,07826 52,026,313 53,168,414 52,026,313 53,00823 50,01884 50,03751	2,101,885 17,257,000 \$0,03530 \$0,00720 \$0,00543 \$0,00665 \$0,05468 11,014,149 2,185,331 1,661,391 2,063,251 16,835,122 \$0,03484 \$0,00595 \$0,00525 \$0,00525 \$0,00553	23,542,000 \$0.03577 \$0.00700 \$0,00091 \$0,00705 \$0,0091 \$0,00705 \$0,004956 15,464,415 2,885,941 338,043 2,415,291 20,881,050 \$0,08256 \$0,03256 \$0,03256 \$0,03071 \$0,03071 \$0,03071 \$0,03075 \$0,00375 \$0,00375 \$0,00375 \$0,00375 \$0,00375 \$0,00375 \$0,00375 \$0,00375 \$0,00375 \$0,00375 \$0,00375 \$0,0035 \$0,0055 \$	831.583 5,316.000 40.03421 40.00674 50.03556 50.01410 50.00674 1,980.047 258.451 2,036,774 817.518 5,203,891 5,203,991 5,200,991 5,200,9	602,171 3,518,000 50,02874 \$0,00320 \$0,16265 \$0,04437 \$0,26890 306,780 45,421 2,570,307 616,354 3,628,861 \$0,02820 \$0,00324 \$0,08916 \$0,04536
	27 28 29 30 31 32 33 34 35 36 37 38 39 40	Tatal Proposed Rate Revenue Expressed as \$XWh Production Tranemission Distribution Common Total Proposed Metced Rates Functional Cast Components at Uniform Reque Production Transmission Distribution Common Total Uniform Cast Expressed as \$XWh Production Transmission Distribution Common	41,614,774 246,672,000 \$0,03803 \$0,00852 \$0,00852 \$0,0027 \$10,0027 \$10,00027 \$10	21,711,289 105,883,000 105,883,000 105,883,000 105,883,000 105,883,000 10,00861 10,00861 10,009228 46,444,790 11,451,581 33,987,985 23,245,244 115,129,500 50,04048 50,09988 50,02962 50,02066	5,456,278 36,468,000 30,468,000 30,04187 30,04092 50,02989 50,01779 50,10046 14,212,425 3,339,761 3,399,891 5,814,647 32,886,573 \$0,03915 50,00920 50,02589 50,02589 50,01629	7,165,582 54,389,000 50,03870 50,003870 50,003870 50,07826 50,07826 50,07826 50,07826 50,07826 50,07826 50,07826 52,026,313 53,168,414 52,026,313 53,00823 50,01884 50,03751	2,101,885 17,257,000 \$0,03530 \$0,00720 \$0,00543 \$0,00665 \$0,05468 11,014,149 2,185,331 1,661,391 2,063,251 16,835,122 \$0,03484 \$0,00595 \$0,00525 \$0,00525 \$0,00553	23,542,000 \$0.03577 \$0.00700 \$0,00091 \$0,00705 \$0,0091 \$0,00705 \$0,004956 15,464,415 2,885,941 338,043 2,415,291 20,881,050 \$0,08256 \$0,03256 \$0,03256 \$0,03071 \$0,03071 \$0,03071 \$0,03075 \$0,00375 \$0,00375 \$0,00375 \$0,00375 \$0,00375 \$0,00375 \$0,00375 \$0,00375 \$0,00375 \$0,00375 \$0,00375 \$0,0035 \$0,0055 \$	831.583 5,316.000 40.03421 40.00674 50.03556 50.01410 50.00674 1,980.047 258.451 2,036,774 817.518 5,203,891 5,203,991 5,200,991 5,200,9	602,171 3,518,000 50,02874 \$0,00320 \$0,16265 \$0,04437 \$0,26890 306,780 45,421 2,570,307 616,354 3,628,861 \$0,02820 \$0,00324 \$0,08916 \$0,04536
	27 28 29 30 31 32 33 33 34 35 36 37 38 39 40 41 42	Tatal Proposed Rate Revenue Expressed as \$XWh Production Transmission Distribution Common Total Proposed Metced Rates Functional Cost Components at Uniform Reque Production Transmission Distribution Common Total Uniform Cost Expressed as \$XWh Production Transmission Distribution Common Total Uniform Medded Rates Revenue to Cost Ratio at Proposed Rates	41,614,774 246,672,000 \$0,03603 \$0,00652 \$0,02018 \$0,01354 \$0,08027 sted Return 115,740,980 25,838,793 63,160,604 41,931,617 248,672,000 \$0,007766 \$0,00841 \$0,02055 \$0,02027 1.00	21,711,289 105,883,000 105,883,000 105,883,000 105,883,000 105,883,000 105,883,000 10,00263 10,00263 11,451,581 33,987,985 23,245,244 115,129,500 50,04048 \$0,02982 \$0,02962 \$0,02066 \$0,0006 \$0,0206 \$0,02066 \$0,00066 \$0,0006 \$	5,456,278 36,468,000 30,04187 30,04092 30,02989 30,01779 30,10026 14,212,425 3,339,761 9,359,691 5,814,647 32,876,573 40,03915 50,00920 50,02589 50,01629 \$0,09064 111	7,165,582 54,089,000 \$0.03870 \$0.04886 \$0.02033 \$0.01025 \$0.07826 28,215,374 5,783,313 13,168,414 52,026,313 \$0.03751 \$0.03751 \$0.03751 \$0.03751 \$0.00823 \$0.01884 \$0.0392 \$0.01884 \$0.0992 \$0.01884 \$0.0992 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0092 \$0.0745 \$0.0092 \$0.0092 \$0.0745 \$0.0092 \$0.0092 \$0.0745 \$0.0092 \$0.0092 \$0.0745 \$0.0092 \$	2,101,885 17,257,000 \$0,03530 \$0,00720 \$0,00643 \$0,00665 \$0,00543 \$0,00665 \$0,005468 11,014,149 2,195,331 1,661,391 2,063,251 16,835,122 \$0,005484 \$0,00595 \$0,00535 \$0,005355 1,02	23,542,000 \$0.03577 \$0.0070 \$0.00091 \$0.00578 \$0.04956 \$0.04956 \$0.04956 \$0.04956 \$0.04956 \$0.03256 \$0.03256 \$0.03256 \$0.03071 \$0.0308 \$0.03075 \$0.04396 \$0.0031 \$0.0578 \$0.04356 \$0.04357 \$0.0031 \$0.0578 \$0.04356 \$0.04356 \$0.04396 \$0.0558 \$0.04396 \$0.0031 \$0.0558 \$0.04396 \$0.0031 \$0.0558 \$0.04356 \$0.003666 \$0.003666 \$0.0036666666666666666666666666666666666	531.583 5,316.000 \$0.03421 \$0.00524 50.03556 \$0.01410 \$0.00514 50.03556 \$0.01410 \$0.00011 1,980,047 235,451 2,036,774 87,7519 5,203,891 \$0.00379 \$0.00604 \$0.03379 \$0.00604 \$0.03379 \$0.00604 \$0.03453 \$0.01866 \$0.04822 1.02	602,171 3,518,000 50,02874 \$0,0320 \$0,04432 \$0,04437 \$0,26890 306,780 45,421 2,570,307 616,354 3,628,861 \$0,02920 \$0,00324 \$0,02920 \$0,00324 \$0,18916 \$0,04536 \$0,04536 \$0,04536 \$0,04536 \$0,04536 \$0,04536 \$0,097
	27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	Tatal Proposed Rale Revenue Expressed as \$XWh Production Tranemission Distribution Common Tatal Proposed Melded Rates Functional Cast Components at Uniform Reque Production Tranemission Distribution Common Tatal Uniform Cast Expressed as \$/kWh Production Tranemission Distribution Common Tatal Uniform Melded Rates	41,614,774 246,672,000 \$0,03803 \$0,00852 50,02018 \$0,01354 \$0,08027 sted Return 115,740,980 25,838,793 63,160,504 41,931,617 248,672,000 \$0,00766 \$0,00841 \$0,07065 \$0,01355 \$0,01355 \$0,02027	21,711,289 105,883,000 105,883,000 105,883,000 105,883,000 105,883,000 105,883,000 105,883,000 105,883,000 10,000 11,451,581 13,987,985 23,245,244 115,129,500 50,04048 \$0,02962 50,02062 50,02062 50,10034	5,456,278 36,468,000 30,468,000 30,04187 30,01092 50,02989 50,01779 50,10046 14,212,425 3,339,691 5,814,647 32,866,573 \$0,03915 50,00920 50,01629 \$0,09064	7,165,582 54,389,000 \$0,03870 \$0,00898 \$0,00898 \$0,02033 \$0,01025 \$0,07826 \$0,07826 \$0,07826 \$0,07826 \$0,07826 \$0,07826 \$0,07826 \$0,07826 \$0,07826 \$0,07826 \$0,07826 \$0,07826 \$0,07826 \$0,00893 \$0,00873 \$0,00873 \$0,00873 \$0,00873 \$0,00873 \$0,00875 \$0,00875 \$0,00875 \$0,00875 \$0,00875 \$0,00875 \$0,00875 \$0,00875 \$0,00875 \$0,00875 \$0,00875 \$0,00875 \$0,00875 \$0,00875 \$0,00875 \$0,00875 \$0,00875 \$0,00875 \$0,00875 \$0,000875\$0,000875 \$0,000875 \$0,000875\$0,000875 \$0,000875 \$0,000875 \$0,000875\$0,000875 \$0,000875 \$0,000875\$0,000875 \$0,000875\$0,000875 \$0,000875\$0,000875 \$0,000875\$0,000875 \$0,000875\$0,000875 \$0,000875\$0,000875 \$0,000875\$0,000875 \$0,000875\$0,000875 \$0,000875 \$0,000875\$0,000875 \$0,000875\$0,000875 \$0,000875\$0,000875 \$0,000875\$0,000875 \$0,000875\$0,000875 \$0,000875\$0,000875 \$0,000875\$0,000875 \$0,000875\$0,000875 \$0,000875\$0,000875 \$0,000875\$0,000875 \$0,000875\$0,000875 \$0,000875\$0,00085 \$0,0005 \$0,00055 \$0,00055 \$0,00055 \$0,00055 \$0,00055 \$0,000	2,101,885 17,257,000 \$0,03530 \$0,00720 \$0,00543 \$0,00543 \$0,00543 \$0,05448 \$0,05468 11,014,149 2,195,331 1,661,391 2,063,251 16,835,122 \$0,005484 \$0,00535 \$0,005355	23,542,000 \$0.03577 \$0.00710 \$0.00091 \$0.00578 \$0.04956 \$0.04956 \$0.04956 \$0.03256 \$0.03256 \$0.03256 \$0.03256 \$0.03071 \$0.03071 \$0.0308 \$0.04396	531.583 5,316.000 \$0.03421 \$0.00524 50.03556 \$0.01410 \$0.06011 1,983,047 356,451 2,038,774 817,518 5,203,891 \$0.00379 \$0.00604 \$0.00379 \$0.00604 \$0.003453 \$0.00453 \$0.00453 \$0.00453	602,171 3,518,000 \$0,62874 \$0,02874 \$0,02874 \$0,02874 \$0,02874 \$0,02874 \$0,04437 \$0,26890 \$396,780 \$45,421 \$2,570,307 \$616,354 \$3,628,861 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,02820 \$0,0034 \$0,02820 \$0,0034 \$0,02820 \$0,0034 \$0,02820 \$0,0034 \$0,02820 \$0,0034 \$0,02820 \$0,0034 \$0,02820 \$0,0034 \$0,02870 \$0,0034 \$0,02870 \$0,0034 \$0,02870 \$0,0034 \$0,02870 \$0,0034 \$0,02870 \$0,0034 \$0,02870 \$0,0034 \$0,02870 \$0,0034 \$0,02870 \$0,0034 \$0,02870 \$0,0034 \$0,02870 \$0,0034 \$0,02870 \$0,0034 \$0,02870 \$0,0034 \$0,02870 \$0,0034 \$0,02870 \$0,0034 \$0,02870 \$0,0034 \$0,02870 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005 \$0,005
	27 28 29 30 31 32 33 33 34 35 36 37 38 39 40 41 42	Tatal Proposed Rate Revenue Expressed as \$XWh Production Transmission Distribution Common Total Proposed Metced Rates Functional Cost Components at Uniform Reque Production Transmission Distribution Common Total Uniform Cost Expressed as \$XWh Production Transmission Distribution Common Total Uniform Medded Rates Revenue to Cost Ratio at Proposed Rates	41,614,774 246,672,000 \$0,03603 \$0,00652 \$0,02018 \$0,01354 \$0,08027 sted Return 115,740,980 25,838,793 63,160,604 41,931,617 248,672,000 \$0,007766 \$0,00841 \$0,02055 \$0,02027 1.00	21,711,289 105,883,000 105,883,000 105,883,000 105,883,000 105,883,000 105,883,000 10,00263 10,00263 11,451,581 33,987,985 23,245,244 115,129,500 50,04048 \$0,02986 \$0,02962 \$0,02066 \$0,0006 \$0,0206 \$0,02066 \$0,0006 \$0	5,456,278 36,468,000 30,04187 30,04092 30,07989 30,01779 30,10046 14,212,425 3,339,761 9,359,691 5,914,647 32,866,573 30,03915 50,00920 50,02589 50,01629 \$0,09064 111 1,10	7,165,582 54,089,000 \$0.03870 \$0.04886 \$0.02033 \$0.01025 \$0.07826 28,215,374 5,783,313 13,168,414 52,026,313 \$0.03751 \$0.03751 \$0.03751 \$0.03751 \$0.00823 \$0.01884 \$0.0392 \$0.01884 \$0.0992 \$0.01884 \$0.0992 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0745 \$0.0092 \$0.0092 \$0.0745 \$0.0092 \$0.0092 \$0.0745 \$0.0092 \$0.0092 \$0.0745 \$0.0092 \$0.0092 \$0.0745 \$0.0092 \$	2,101,885 17,257,000 \$0,03530 \$0,00720 \$0,00543 \$0,00665 \$0,005458 \$0,005458 \$0,005458 \$0,005458 \$0,005458 \$0,005458 \$0,00525 \$0,00555 \$0,00555 \$0,00555 \$0,00555 \$0,00555 \$0,00555 \$0,00555 \$0,00555 \$0,00555 \$0,005555 \$0,0055555 \$0,005555555 \$0,00555555 \$0,005555555555	23,542,000 \$0.03577 \$0.0070 \$0.00091 \$0.00578 \$0.04956 \$0.04956 \$0.04956 \$0.04956 \$0.04956 \$0.03256 \$0.03256 \$0.03256 \$0.03071 \$0.0308 \$0.03075 \$0.04396 \$0.0031 \$0.0578 \$0.04356 \$0.04357 \$0.0031 \$0.0578 \$0.04356 \$0.04356 \$0.04396 \$0.0558 \$0.04396 \$0.0031 \$0.0558 \$0.04396 \$0.0031 \$0.0558 \$0.04356 \$0.003666 \$0.003666 \$0.0036666666666666666666666666666666666	531.583 5,316.000 \$0.03421 \$0.00524 50.03556 \$0.01410 \$0.00514 50.03556 \$0.01410 \$0.00011 1,980,047 235,451 2,036,774 87,7519 5,203,891 \$0.00379 \$0.00604 \$0.03379 \$0.00604 \$0.03379 \$0.00604 \$0.03453 \$0.01866 \$0.04822 1.02	602,171 3,518,000 50,02874 \$0,00320 \$0,062874 \$0,00320 \$0,16265 \$0,04437 \$0,26890 396,780 45,421 2,570,307 616,354 3,628,861 \$0,02920 \$0,00344 \$0,18916 \$0,04536 \$0,04536 \$0,26705 0,97

Avista Utilities Natural Gas Fixed Cost Adjustment Mechanism (Idaho) Development of Fixed Cost Adjustment Revenue by Rate Schedule - Natural Gas AVU-G-15-01 Rates Effective 1/1/2016

			2	TOTAL	S	GENERAL SERVICE SCHEDULE 101	LA	RGE GENERAL SERVICE SCH. 111/112		OTHER SERVICE SCHEDULES
1	Total Normalized Test Year Revenue		\$	36,274,000	s	29,140,000	5	6,625,000	\$	509,000
2	Proposed Revenue Increase		\$	2,500,000	S	2,231.000	5	246,000	\$	23,000
3	Total Base Rate Revenue (January 1, 2016)		\$	38,774,000	8	31,371,000	S	6,871,000	s	532,000
4	Normalized Therms (Test Year)			119,606,640		55,714,011		22,947,786		40,944,843
5	WACOG Rate Embedded in Base Rates		\$		\$	-	\$	-	\$	-
6	Variable Gas Cost Revenue (Ln 4 * Ln 5)		\$.	\$	•	8	-	\$	-
6A	Fixed Production and Underground Storage Rate per Therm	(New Customers Only)			\$	0.02769	\$	0.03000		
6B	Fixed Production and Underground Storage Revenue	(New Customers Only)	\$	2.288,089	\$	1,542,686	\$	688.403	\$	57,000
7	Subtotal (I.n 3 - I.n 6)	(Test Year Customers)	\$	38,242,000	\$	31,371,000	\$	6,871,000		Excluded From
7 A	Subtotal (Ln 3 - Ln 6 - Ln 6B)	(New Customers)	\$	36,010,911	\$	29.828,314	\$	6,182,597		Fixed Cost Adjustment
8	Charger we Willie (These Marce)			925,130		908,483		16,647		Adjustineut
	Customer Bills (Test Year)			723,130	\$	5.25	S	100.75		
9	Proposed Fixed Charges		*	() (7)						
10	Fixed Charge Revenue (Ln 8 * Ln 9)		\$	6,446.721	ŝ	4.769,536	\$	1,677,185		
П	Fixed Cost Adjustment Revenue (Ln 7 - Ln 10)	(Test Year Customers)	\$	31,795,279	\$	26,601.464	\$	5,193,815		
		(New Customers)	\$	29,564,190	\$	25.058,778		4,505,412		

		Residential	Non-Residential Group
12	Average Number of Customers (Line 8 / 12)	75,707	1,387
13	Annual kWh	55,714,011	22,947,786
14	Basic Charge Revenues	4,769,536	1,677,185
15	Customer Bills	908,483	16,647
16	Average Basic Charge	\$5.25	\$100.75

Stipulation and Settlement Case No. AVU-E-15-05 and AVU-G-15-01 Avista Page 1 of 4

Avista Utilities Natural Gas Fixed Cost Adjustment Mechanism (Idaho) Development of Annual Fixed Cost Adjustment Revenue Per Customer - Natural Gas AVU-G-15-01 Rates Effective 1/1/2016

Line No.		Source]	Residential	N	on-Residential Schedules*
	(a) Existing Customer FCA	(b)		(c)		(d)
1	Fixed Cost Adjustment Revenue	Page 1	\$	26,601,464	\$	5,193,815
2	Test Year Number of Customers	Revenue Data		75,707		1,387
3	Fixed Cost Adjustment Revenue Per Customer	(1)/(2)	\$	351.37	\$	3.743.96
l	<u>New Customer FCA</u> Fixed Cost Adjustment Revenue	Page 1	\$	25,058,778	\$	4,505,412
2	Test Year Number of Customers	Revenue Data		75,707		1,387
3	Fixed Cost Adjustment Revenue Per Customer	(1)/(2)	\$	331.00	\$	3,247.73

* Schedules 111 and 112.

Stipulation and Settlement Case No. AVU-E-15-05 and AVU-G-15-01 Avista Page 2 of 4

Avista Utilities Natural Gas Fixed Cost Adjustment Mechanism (Idaho) Development of Monthly Fixed Cost Adjustment Revenue Per Customer - Natural Gas AVU-G-15-01 Rates Effective 1/1/2016

	A V 0-0-15-01 Kates Elective (7/1/2016														
Lioc Na		Source	Jao	Sen	Mar	Apr	May	aul	յոյ	Ang	Sep	Der	N Dry	Dec	TO TAL
	(۵)	(b)	(c)	(d)	(c)	(1)	(y)	(h)	(î)	0)	(¹)	(1)	(nı)	(0)	(01
	Flocide Sales														
2	Beanderstual														
3	- Weather-Normalized Them Delivery Volume	Morthly Test Year	8 886,344	7,750,649	6.7R1 397	3 2 12 283	2343277	1,614,311	1 607,077	782 686	1,199,079	3 772 (-80)	7 177 199	9,632,409	15,714,01
4	- % of Annual Total	X of Toul	15 95%	13 31%	12 17%	7.02%	1 57%	2 907.6	1 81%	1 75%	2.15%	677.	13 60%	17 38%	100 001
5															
6	Non-Kendervial Sales.														
7	- Weather Normalized Thems Delivery Volume	Monthly Test Year	3 012,687	2,746 782	2 470,695	1,708,520	1,228,919	1,289 209	912,267	1.0467	S#3.568	2.036,517	2,503 122	2.930,852	22, 47 78
8	- Ye of Annual Total	to of Tom!	13,43%	11,97%	10,77%	7 4.7.	1.16%	5 62%) ory	4 187	111%	* 87%	110005	12 77%	200 000
\$															
10															
11	Monthly Fired Core Adjustment Ber cove Fre Coonne	TT BAC													
12	For Tox Year Existing Castomers														
13	Residential														
14	- 2015 Fixed Cost Auj Revenue per Customet	Page 2													\$ 351,37
ى	- 2016 Monthly Fixed Cost Adj. Revenue per Customar	(\$) 1 (14)	\$ 56,04	4× 87 1	-2.77 \$	2166 1	16,04 5	10,19	6 6 DS 5	621 S	7.45 5	23,79 \$	47 70 1	5 6186	\$ 351 37
16															
17	Non-Residential Soles														
18	- 2016 Fixed Cost Adj. Revease per Cudomer	Page 2													5 3,743 96
19	- 2016 Monthly Food Cost Adj Rawman per Clustomen	(1) > (11)	\$ 502 94	i +43 4 5	•03 10 S	278 75 5	210,50 5	210 15	1 148 24 5	175 72 5	153 07 5	232.26 \$	411 65	5 17 17	5 1,743 (8)
20															
21															
22	Fur New Customer														
23	Rendenial														
24	- 2016 Fixed Case Ady Revenue per Customer	Pape 1													\$ 331.00
25	- 2016 Monthly Fixed Cost Adj Revenue per Clastome	(3) ~ (23)	\$ \$2.79	46 45 5	4n z0 5	2235	1511 \$	9 35 5	5 59R 5	5.88 S	717 S	22,41 \$	41 02	\$ 57 52	5 331 04
26															
77	Non-Residential Sales*														
25	- 2016 Fixed Cost Adj Revenue per Customer	Page Z													\$ 1,247 75
29	- 2016 Monthly Fixed Cog Adi, Keyenne per Carlotter	(5) (25)	3 .36 28	388.74 5	348 67 5	24180 5	173.93 \$	182.17 5	12911 \$	152.09 5	133 53 \$	28827 \$	357 09 1	\$ 11479	\$ 3 247 73

* Schedules 111 and 112,

Norroutlized Test Year Usage													
Small Service Schedule 101	8,885,364	7,750,649	5,781,397	1,909,585	2,543,377	1,614,311	1,007,077	939 88-1	1,199,079	3,772,680	7,577,199	9,682,40%	55,714,011
Large Service Schedule 111/113	3,082,687	2 746 752	2 470,695	1.708,520	1.228,919	1,289,309	912,267	1,074,602	943,505	2.036 513	2,523,132	2,930,852	22 947 36
Interrupt Service Schedule 131/132	41,552	36,266	32.078	28,993	26,189	24,317	20,569	17,075	19,354	20,322	25,290	35,391	3.10, 396
Transport Service Schedule 146	209.745	318,946	228.523	232,092	217,921	237,113	263,479	183,753	188,340	187,994	226,977	212,778	2,707,651
Special Contract Transport	4,512,199	3,771,463	0,250,898	2,822,028	3,267,903	3,261,964	2,482.523	2,694,459	2,463,229	2,553,860	2,965,846	4,050,415	37.906,784
Total Normalized Text Year Usage	16,732,547	14,624,196	12,573,592	8,701,218	7,284,308	6,427,014	4.685,915	4,959,775	4,813,510	8,571,369	13,315,444	16.914.845	119.606.640

AVISTA UTILITIES Company Settlement Summary by Function with Margin Analysis Ceso For the Year Ended December 31, 2014

Natural Gas Unilly Idaho Junsdiction

	(b)	(c)	(d)	(e)	(f) System	(g) Residential Sorvice	(h) Large Firm Service	(j) Interrup: Service	(k) Transport Service
Line	Description	-			Total	Sch 101	Sch 111	Sch 131	Sch 146
	5		0						
h	Functional Cost Comp Production	DORIANTE AL CUMENT	KUICA		337.031	235,918	97,171	1,398	2,542
2	Underground Storage				1,748,119	1,135,497	561.658	5,600	43.324
3	Disidoution				24 249 61.8	19,367,003	4,614,046	45,393	
1	Common				9,840 131	6,401,406	1,352,211	14,204	72 360
5	Total Current Rate	Deve deve		-	38,173,000	29,139,824	6,825,127	67,596	340,452
3	Exclude Cost of Gas w				38,173,000 Û	25, 136,024	0,023,127		
7		iue et Gurrent Rate	5	-	36,173,000	29,139,924	6,626,127	67,596	340,462
	Margin par Michin at Cu	mont Palas							
8	Production	11011110105			30,00413	\$0 00423	\$0.00423	\$0 00423	\$0 00034
9	Underground Stonage				\$0.02137	\$0 02038	\$0,02448	30 01895	
10	Distribution				\$0.29681	\$0,34761	\$0.20107		
11	Common				\$0.12041	50,15080	\$0.05893		
12		Melded Rale per Th	nem	-	\$0.44275	\$0.62303	\$0.28870	\$0.20459	\$D,12574
	Functional Cost Com	sonants at Uniform	Curran	Return		A.C. A.F.	A		- 7
13	Production				337,031	235.918	97.171	1,389	101028 10
14	Underground Storage				1689,278	1,231,419	416.370		
15	Cistribution				24,223,976	20,296,739	3.685.561	44.149	
IG	Genni o n			-	9.922,715	8,625,255	1,215,502	13,913	
17	Total Unitom Curren				36,173,000	30,389,351	5,414,605	54,716	304,348
18 19	Exclude Cost of Gex w			-	36,173,000	30,389,331	5,414,605	64,716	304,348
13	Total Uniform Curra	nt wardin			36,173,000	30,003,001	3,414,603	04,110	304,340
	Mergin per Therm at Ur	nulor Curroni Rolun	n						
20	Production				\$0.00413	\$0.00423	\$0 00423	\$0.00423	\$0.00094
21	Underground Storage				\$0 02:068	\$0,02210	\$0.01814	\$0 01590	\$0.01338
22	Distribution				\$0.29650	\$0.36430	30.16061	\$0 13363	\$0.07295
23	Common				\$0.12145	\$0.15481	\$0 05297	\$0 04211	\$0,02513
24	Total Current Unifor	m Mergin Melded Ra	to por T	nam –	\$0.44275	\$0.84545	\$0.23585	\$0.19587	\$0.11240
25	Margin to Cost Ratio	at Current Rales			1.00	0.96	1,22	1.04	1.12
	Functional Cast Com	ponents at Propose	d Rates	1					
26	Production				337,031	235 919	97,171		
27	Underground Storage				1,051,059	1,306,755	591,232		
28	Oist il ution				28,114,616	21,027,055	4,802,732		
29	Comman			_	10,270,295	8,801,083	1.379.092		
30	Total Proposed Re	to Revenue			38,873,000	31,370,824	8,871,127	72,396	358,452
31	Exclude Cast of Gas w			-	0	0	0		
32	Total Margin Rever	tue at Proposed Ra	162		38,673,000	11,370,824	8,671,127	72,595	\$68,482
	Morgin per Thann at Pr	oposed Rates							
33	Production				\$0.00413	\$0.00423	\$0.00423		
24	Underground Storage				\$0.02388	\$0.02346	\$0.02578		
35	Distribution				\$0.31964	\$0.37741	\$0.20920		\$0.08632
36	Common		7-4	_	\$0.12571	\$0,15797	\$0.06014		
37	Total Proposed Man	gin Melded Rela per	1.0000		\$0.47535	\$4,56307	10.29942	\$0,21973	\$0.13238
	Functional Cost Com	conunts at UnHorms	Propos	ed Row	m				
38	Production				337,031	235,918	97.171	1,399	2,542
35	Underground Storage				1,003,251	1,387,397	469,110	5,920	40,825
40	Distribution				26,093,052	21,608,656	4,022,507	48,472	213,517
41	Common			_	10,339,669	8,989,242	1,265,112		
42	Total Uniform Propa	380 Cost			38,673,000	32,421,113	5,053,900	70,266	327,722
43	Exclude Cost of Gas w	/ Revenue Exp.		_	0	0	0	Ó	0
44	Total Uniform Propo	and Minidiu		-	38,673,000	32,421,113	5,653,900	70,285	327,722
	Margin per Therin al Ur	ulorm Proposed Ret	un						
45	Production				\$0.00413	\$9.00423	\$0.00423	\$0 00423	\$0,00094
45	Unaniground Storage				\$0 02330	\$0.02490	\$0,02044		
47	Dist: Dution				\$0 31938	\$0.39144	\$0.17529		
45	Common				\$0.12658	\$0 16135	\$0.05513		
49		om Margin Metded I	Raio po	Thom	\$0.47335	\$0.58192	\$0,25610	\$0,21267	\$0.12104
50	Margin to Cost Ratio	20 2. - 8 903			1.00	0.97	1,17		
51	Current Margin to Pro	posed Cost Ratio			0.94	0.90	1.13	0.96	1.04

AVISTA UTILITIES IDAHO ELECTRIC, CASE NO. AVU-E-15-05 PROPOSED INCREASE BY SERVICE SCHEDULE 12 MONTHS ENDED DECEMBER 31, 2014 (000s of Dollars)

Line	Type of	Schedule Number	Base Tariff Revenue Under Present	Settlement Pro-rata Allocation	Base Tariff Revenue Under Proposed	Base Tariff Percent	Total Billed Revenue at Present		Total Billed Revenue at Proposed	Percent Increase on Billed
No.	Service	5 5 State 7 State	Rates(1)	Increase	Rates (1)	Increase	Rates(2)	Increase	Rates(2)	Revenue (3)
	(a)	(b)	(C)	(d)	(e)	(f)	(g)	(h)	(i)	(i)
1	Residential	1	\$104,939	\$944	\$105,883	0.9%	\$106,098	\$944	\$107,042	0.9%
2	General Service	11,12	\$36,296	\$172	\$36,468	0.5%	\$36,826	\$172	\$36,998	0.5%
3	Large General Service	21,22	\$54,359	\$330	\$54,689	0.6%	\$54,948	\$330	\$55,278	0.6%
4	Extra Large General Service	25	\$17,152	\$105	\$17,257	0.6%	\$17,212	\$105	\$17,317	0.6%
5	Clearwater	25P	\$23,458	\$84	\$23,542	0.4%	\$23,496	584	\$23,580	0.4%
6	Pumping Service	31,32	\$5,278	\$37	\$5,315	0.7%	\$5,345	\$37	\$5,382	0.7%
7	Street & Area Lights	41-49	\$3,490	<u>\$28</u>	\$3,518	0.8%	\$3,566	\$28	\$3,594	D.8%
8	Total		\$244,972	\$1,700	\$246,672	0.7%	\$247,489	\$1,700	\$249,189	0.7%

(1) Excludes all present rate adjustments (see below).

(2) <u>Includes</u> all present rate adjustments: Schedule 59 - Residential & Farm Energy Rate Adjustment, Schedule 66 - Temporary Power Cost Adjustment, Schedule 91 - Energy Efficiency Rider Adjustment, and Schedule 97 - Earnings Test Deferral.

(3) Reflects the coninuation of the rate credit set forth in Schedule 97

		Original		
		Proposed		Settlement
Type of	Schedule	General	Percentage	Spread
Service	Number	Increase	of Total	\$1.7 Million
Residential	1	\$7,349	55.55%	\$944
General Service	11,12	\$1,338	10.11%	\$172
Large General Service	21,22	\$2,563	19.37%	\$330
Extra Large General Service	25	\$820	6.20%	\$105
Clearwater	25P	\$653	4.94%	\$84
Pumping Service	31,32	\$288	2.18%	\$37
Street & Area Lights	41-49	<u>\$219</u>	<u>1.66%</u>	<u>\$28</u>
		\$13,230	100.00%	\$1,700

AVISTA UTILITIES IDAHO ELECTRIC, CASE NO. AVU-E-15-05 PRESENT AND PROPOSED RATE COMPONENTS BY SCHEDULE

Effective January 1, 2016

		Present Other Adj.(1)		General Rate <u>Inc/(Decr)</u>	Proposed Silling <u>Rate</u>	Proposed Base Tariff <u>Rate</u>
(a)	(b)	(C)	(d)	(e)	(f)	(g)
Residential Service - Schedule						
Basic Charge	\$5.25		\$5.25	\$0.00	\$5.25	\$5.25
Energy Charge		support distribution averages			Westernet and the second second re-	in the second
First 600 kWhs	\$0.08146	\$0.00101	\$0.08247	\$0.00078	\$0.08325	\$0.08224
All over 600 kWhs	\$0.09096	\$0.00101	\$0.09197	\$0.00087	\$0.09284	\$0.09183
Contract Descriptions - Cohodulo 44						
General Services - Schedule 11	\$10.00		\$10.00	\$0.00	\$10.00	\$10.00
Basic Charge	\$10.00		\$10.00	20.00	\$10.00	\$10,00
Energy Charge.	\$0.09634	\$0.00148	\$0.09782	\$0.00052	\$0.09834	\$0.09686
First 3,650 kWhs	\$0.07178	\$0.00148	\$0.07328	\$0.00032	\$0.09834	\$0.07216
All over 3,650 kWhs	\$0.07176	φU.UU140	\$0.07328	30.00030	50.07304	\$0.07210
Demand Charge: 20 kW or less	an obrace		no sharaa	an aburas		no shares
Over 20 kW	no charge		no charge	no charge	RE DEMAN	no charge \$5,25/kW
Over 20 kw	\$5.25/kW		\$5.25/kW		\$5 25/kW	90.50/KAA
Large General Service - Schedu	ule 21					
Energy Charge:						
First 250,000 kWhs	\$0.06297	\$0 00086	\$0.06383	\$0.00047	\$0.06430	\$0.08344
All over 250,000 kWhs	\$0.05373	\$0.00086	\$0.05459	\$0.00041	\$0.05500	\$0.05414
Demand Charge:		••••••••	00000000			
50 kW or less	\$350.00		\$350.00	\$0,00	\$350.00	\$350.00
Over 50 kW	\$4,75/kW		\$4.75/kW	••••	\$4.75/kW	\$4.75/kW
Primary Voltage Discount	\$0.20/kW		\$0.20/kW		\$0.20/kW	\$0 20/kVV
t timery v bioge bibboard	V 0.200				00.20.00	40 20 101
Extra Large General Service - S	chedule 25					
Energy Charge.						
First 500,000 kWhs	\$0.05212	\$0.00019	\$0.05231	\$0.00039	\$0.05270	\$0.05251
All over 500,000 kWhs	\$0.04414	\$0.00019	\$0.04433	\$0.00032	\$0.04465	\$0.04446
Demand Charge:						
3,000 kva or less	\$12,500		\$12,500		\$12,500	\$12,500
Over 3,000 kva	\$4.50/kva		\$4 50/kva		\$4.50/kva	\$4.50/kva
Primary Voll. Discount	\$0.20/kW		\$0.20/kW		\$0.20/kW	\$0.20/kW
Annual Minimum	Present	\$683,420			\$687,360	
Clearwater - Schedule 25P						
Energy Charge.						
all kWhs	\$0.04254	\$0.0008	\$0.04262	\$0.00018	\$0.04280	\$0.04272
Demand Charge:						
3,000 kva or less	\$12,500		\$12,500		\$12,500	\$12,500
3,000 - 55,000 kva	\$4.50/kva		\$4.50/kva		\$4.50/kva	\$4.50/kva
Over 55.000 kva	\$2.00/kva		\$2.00/kva		\$2.00/kva	\$2.00/kva
Primary Voll. Discount	\$0.20/kW		\$0.20/KW		\$0.20/kW	\$0.20/kW
Annual Minimum	Present:	\$617,940			\$619,920	
Ourselan Bandina Bahadala Ba						
Pumping Service - Schedule 31			60.00	#A 54	P6 84	*4 45
Basic Charge	\$8.00		\$8.00	\$0.00	\$8.00	\$8.00
Energy Charge:	en 00200	\$0.00117	\$0.09416	£0 00044		** *****
First 165 kW/kWh All additional kWhs	\$0.09299 \$0.07927	\$0.00117	\$0.09416	\$0.00066	\$0.08482	\$0.09365
	30.019X1	30.00117	\$V.U8 V44	\$0.00056	\$0.08100	\$0.07983

(1) Includes all present rate adjustments: Schedule 59 - Residential & Farm Energy Rate Adjustment, Schedule 86 - Temporary Power Cost Adjustment, Schedule 91 - Energy Efficiency Rider Adjustment, and Schedule 97 - Earnings Test Rebate.

> Stipulation and Settleman Case No. AVU-E-15-05 and AVU-G-15-01 Avista Page 2 of 4

AVISTA UTILITIES IDAHO GAS, CASE NO. AVU-G-15-01 PROPOSED INCREASE BY SERVICE SCHEDULE 12 MONTHS ENDED DECEMBER 31, 2014 (DODs of Dollarm)

Line Ng	Тура ол <u>ВЭрлісе</u> (а)	Schedule <u>Number</u> (4)	Base Tarifi Disinbution Revenue Under Presani <u>Rates (1)</u> (C)	ŞətDəmənt Pro-rata Allocation <u>cri Filed</u> (d)	Baso Tariff Dialnbulion Revenua Undor Preposod <u>Rates</u> (a)	Base Tariff Percent <u>Increase</u> (1)	Total Billed Revenuo at Prosoni <u>Ratos (1)</u> (p)	Total Goperal Incrosse (h)	Percent Increase on Billed GRC <u>Revenue</u> (I)	Total Son 197 - 2013 Eamlogs/DSM Rebate Expiration (2) ())	Sch 197 Percant Inc/6ase on Billed GRC <u>Revenue</u> (k)	Tolai Soh 197 - 2014 Earrings <u>Retate</u> (I)	Sch 197 Percent Increase on Billed GRC <u>Revenue</u> (m)		Increase
1	General Service	101	\$29,140	\$2,231	\$31,371	7.7%	\$54,057	\$2,231	4.1%	\$630	1,5%	-3149	-0.3%	\$66,978	6.3%
Z	Large General Service	111/112	\$6,625	\$246	\$6,871	1.7%	\$16,903	\$246	1.6%	\$342	20%	\$62	-0.4%	\$17,430	3.1%
3	Interruptible Service	131/132	\$68	\$5	\$73	7.5%	\$190	\$5	2.7%	\$5	2.6%	-51	-0.6%	5199	4.8%
4	Transponation Service	146	5340	\$1B	\$358	6.2%	\$340	\$1B	5.2%	\$0	0.0%	-37	-2.1%	5351	3.1%
5	Special Contracts	148	3101	\$0	<u>\$101</u>	9,0%	\$101	80	0.0%	50	0,0%	20	0.0%	5101	0.0%
6	Total		\$36,274	\$2,50D	\$35,774	6.9%	571,501	\$2,500	3.5%	\$1,177	1,5%	-\$219	-0.3%	\$75,058	4.8%

Includes Schedule 150 - Purchased Gas Cast Adjustment, Schedule 155 - Gas Rate Adjustment & Schedule 197 - Rebate of 2013 Eximitings Test & DSM Defendals
 Schedule 187 - Rebate of 2013 Natural Gas Earnings Test & DSM Defendals explices after December 31, 2015 resulting in a rate increase to customars
 Includes Schedule 150 - Purchased Gas Cost Adjustment, Schedule 155 - Gas Rate Adjustment & Schedule 197 - Rebate of 2014 Earnings Test & DSM Defendals

		Original		
		Proposed		Satioment
Type of	Schedule	General	Percentage	Spread
Service	Numbe:	0,2786,66	004	\$2.5 Million
General Service	101	\$2,860	29 24%	\$2,231
Large General Service	111/112	\$316	3.06%	\$248
Interruptible Service	131/132	36	0,19%	\$6
Transportation Service	146	\$23	0.72%	\$18
Special Contracts	148	20	0.00%	20
Total		\$3,205	100.00%	52,500

AVISTA UTILITIES IDAHO GAS, CASE NO. AVU-G-15-01 PRESENT AND PROPOSED RATE COMPONENTS BY SCHEDULE

Effective January 1, 2016

<u>Typę of Servica</u> (a)	Present Base Distribution <u>Rate</u> (b)	Present Billing <u>Rate Adl.(1)</u> (c)	Present <u>Billing Rata</u> (d)	General Rate Increase (e)	Sch 197 - 2013 Earnings Test & PGA Rebale <u>Explration</u> (f)	Sch 197 - 2014 Earnings Test Rebate <u>Credit (2)</u> (g)	Proposed Billing <u>Rete</u> (h)	Proposed Base Distribution <u>Rate</u> (i)
General Servico - Schedule 101 Basic Charge	\$4,25		\$4.25	\$1.00			\$5,25	\$5.25
Usage Charge:	•			•				
All thems	\$0.45372	\$0.41741	\$0,90113	\$0.02374	\$0.01488	(\$0.00268)	\$0.93708	\$0.47748
Large General Service - Schedule 111								
Usage Charge								
First 200 therms	\$0.47500	\$0.44741	\$0.92241	\$0.02875	\$0.01489	(\$0.00268)	\$0.96337	\$0.60375
200 - 1,000 therms	\$0.31030	\$0.44741	\$0.75771	\$0.00924	\$0.01489	(\$0.00268)	\$0.77918	\$0,31954
1,000 - 10,000 therms	£0.23095	\$0.44741	\$0.67836	\$0.00688	\$0.01489	(\$0.0026B)	\$0.89745	\$0.23783
All over 10,000 therms	\$0.17850	\$0.44741	\$0.62591	\$0.00531	\$0.01489	(\$0.0026B)	\$0.64343	\$0,18381
Minimum Charge								
par month	\$95.00		\$95.00	\$5.75			\$100.75	\$100.75
per therm	\$0.00000	SO. 44741	\$0,44741		\$0.01489	(\$0.00268)	\$0,45962	\$0.00000
Interruptible Service - Schedule	132							
Usage Charge								
All Therms	\$0.20459	\$0.37021	\$0,57480	\$D.01513	\$0.01489	(\$0.00258)	\$0.60214	\$0,21972
Transportation Service - Schedule 146								
Basic Charge	\$225 00		\$225.00	\$0.00			\$225.00	\$225.00
Usage Charge All Therms	\$0.12075		50.12075	\$0,00865		(\$0.00268)	50.12472	\$0.12740
	30,12073		QU.12010	30,00005		(40.00268)	30. 4412	30.12/40

(1) includes Schedule 150 - Purchased Gas Cost Adjustment, Schedule 155 - Gas Rate Adjustment, and Schedule 197 - PGA/DSM Rebate

(2) The 2014 Earnings Test Rebate Credit will be effective January 1, 2016 through December 31, 2016

Stipulation and Settlement Case No. AVU-E-15-05 and AVU-G-15-01 Avista Page 4 of 4

Schedule 197

Present Rebate Explring 12/31/2015 Rebate of 2013 Earnings Test & DSM Deferrals

Repare of 2015 Lathings rest & Down Deternals					
			20	13 Earnings	
	Rate	Pro Forma	Rebate & DSM		
	Schedule	<u>Therms</u>	F	Reduction	
General Service	101	55,714,011	\$	829,582	
Large General Service	111/112	22,947,786	\$	341,693	
Interruptible Service	131/132	330,396	\$	4,920	
	Total	78,992,193	\$	1,176,194	
	-				
Uniform Cents Reduction				0.01489	

Proposed Rebate Effective 1/1/16 - 12/31/16

Rebate of 2014 Earnings Test

			20	014 Earnings
	Rate	Pro Forma		Rebate
	<u>Schedule</u>	Therms	Reduction	
General Service	101	55,714,011	\$	(149,314)
Large General Service	111/112	22,947,786	\$	(61,500)
Interruptible Service	131/132	330,396	\$	(885)
Transportation Service	146	2,707,661	\$	(7,257)
	Total	81,699,854	\$	(218,956)

2014 Earnings Test Balance	\$ (219,212)
Uniform Cents Reduction	\$ (0.00268)



Appendix E