Avista Corp.
1411 East Mission P.O. Box 3727
Spokane. Washington 99220-0500
Telephone 509-489-0500
Toll Free 800-727-9170



December 28, 2005

Carole Washburn
Executive Secretary
Washington Utilities and Transportation Commission
PO Box 47250
1300 S. Evergreen Park Drive SW
Olympia, WA 98504-7250

Dear Ms. Washburn:

TARIFF WN-U28 ELECTRIC SERVICE TARIFF WN-U29 NATURAL GAS SERVICE

Attached for filing with the Commission is an electronic copy of the Company's revisions to the following tariff sheets in compliance with the Commission's Order No. 5 in Docket Nos. AVU-E-050482 and AVU-G-050483:

Fourth Revision Sheet 1
Fourth Revision Sheet 11
Fourth Revision Sheet 21
Fourth Revision Sheet 25
First Revision Sheet 25A
Fourth Revision Sheet 31
Third Revision Sheet 41
Third Revision Sheet 42
Third Revision Sheet 44
Fourth Revision Sheet 45
Fourth Revision Sheet 46
Third Revision Sheet 47
Fourth Revision Sheet 47A
Third Revision Sheet 93
Fourth Revision Sheet 101
Fourth Revision Sheet 111
Fourth Revision Sheet 112
Fourth Revision Sheet 121
Fourth Revision Sheet 122
Fourth Revision Sheet 131
Fourth Revision Sheet 132
Fourth Revision Sheet 146
Sixth Revision Sheet 150

Canceling Third Revision Sheet 1 Canceling Third Revision Sheet 11 Canceling Third Revision Sheet 21 Canceling Third Revision Sheet 25 Canceling Original Sheet 25A Canceling Third Revision Sheet 31 Canceling Second Revision Sheet 41 Canceling Second Revision Sheet 42 Canceling Second Revision Sheet 44 Canceling Third Revision Sheet 45 Canceling Third Revision Sheet 46 Canceling Second Revision Sheet 47 Canceling Third Revision Sheet 47A Canceling Second Revision Sheet 93 Canceling Third Revision Sheet 101 Canceling Third Revision Sheet 111 Canceling Third Revision Sheet 112 Canceling Third Revision Sheet 121 Canceling Third Revision Sheet 122 Canceling Third Revision Sheet 131 Canceling Third Revision Sheet 132 Canceling Third Revision Sheet 146 Canceling Fifth Revision Sheet 150

Pursuant to the Protective Order in this docket, certain information in the attachments has been marked "CONFIDENTIAL" and provided under separate seal with each confidential sheet being marked "CONFIDENTIAL". A redacted copy of each sheet has also been provided.

Avista's compliance filing reflects a rerun of the AURORA model to incorporate the two changes ordered by the Commission: 1) adjust the timing of Colstrip maintenance, and 2) adjust bidding factors. The rerun of the AURORA model includes the following maintenance schedule for Colstrip: 8% in March, 29% in April, 40% in May, 22% in June, and 1% in July (per Page 42, Paragraph 101 of WUTC Order No. 5). The model rerun also includes updated bidding factors to more closely align forward electric and natural gas wholesale market prices (per Page 44, Paragraph 107 of WUTC Order No. 5). The net result of the AURORA model rerun is to further reduce Avista's electric revenue increase by \$333,000. Workpapers supporting the adjustments, Attachment A, have been provided as part of the compliance filing. A compact disk (CD) with AURORA model run data with and without the two adjustments is included for the Commission, Public Counsel and Industrial Customers of Northwest Gas Utilities (ICNU); the CD is available upon request for all parties.

The attached worksheet, Attachment B, shows the calculation of the final electric revenue requirement of \$21,387,000. Two of the adjustments made by the Commission to the settlement electric revenue requirement were rate base adjustments. The revenue requirement reduction amounts associated with the two rate base adjustments did not reflect the debt interest impact of the rate base adjustments. The increase in revenue requirement related to the debt interest impact amounts to \$58,000. The calculation of this amount, as well as the AURORA model run revenue requirement reduction amount of \$333,000, is shown on the enclosed worksheet.

Also included under Attachment C, are workpapers supporting the electric compliance tariff's based on the final revenue increase of \$21,387.000.

Please direct any questions on this matter to Brian Hirschkorn at (509) 495-4723 or myself at (509) 495-4267.

Sincerely,

Kelly Norwood

Vice President, State and Federal Regulations

kelly.norwood@avistacorp.com

Kelly Norwood

Enclosures

Docket No. UE-050482 / UG-050483 <u>CERTIFICATE</u> OF SERVICE

I HEREBY CERTIFY that I have served the foregoing documents upon the persons and entities listed on the Service List below, and by providing a copy of said documents to the parties, pre-paid, via overnight delivery and via electronic mail:

Edward A. Finklea
Chad M. Stokes
Northwest Industrial Gas Users
Cable Huston Benedict
Haagensen & Lloyd LLP
1001 SW 5th Avenue, Suite 2000
Portland, OR 97204-1136
E-mail: efinklea@chbh.com

S Bradley Van Cleve Matthew W. Perkins Davison Van Cleve, PC 333 S.W. Taylor, Suite. 400 Portland, OR 97204 E-mail: mail@dvclaw.com

Ronald L. Roseman Attorney at Law 2011 Fourteenth Avenue East Seattle, WA 98112

E-mail: ronaldroseman@comcast.net

Simon ffitch
Office of the Attorney General
Public Counsel Section
900 Fourth Avenue, Suite 2000
Seattle, WA 98164-1012
E-mail: simonf@atg.wa.gov

Gregory Trautman
Christopher Swanson
Assistant Attorneys General
1400 S. Evergreen Park Dr. SW
Olympia, WA 98504-0128
E-mail: gtrautma@wutc.wa.gov

Dated at Spokane, Washington this 28th day of December 2005.

Gerval

Linda Gervais Regulatory Analyst

SCHEDULE 1

RESIDENTIAL SERVICE - WASHINGTON

(Single phase & available voltage)

AVAILABLE:

To Customers in the State of Washington where Company has electric service available.

APPLICABLE:

To service for domestic purposes in each individual residence, apartment, mobile home, or other living unit when all such service used on the premises is supplied through a single meter. Only one meter per residence will be served under this Schedule.

(N) (N)

Where a portion of a dwelling is used regularly for; either (a) the conduct of business, (b) where a portion of the electricity supplied is used for other than domestic purposes, or (c) when two or more living units are served through a single meter, the appropriate general service schedule is applicable. However, if the wiring is so arranged that the service for all domestic purposes can be metered separately, this schedule will be applied to such service.

MONTHLY RATE:

\$5.50 Basic Charge, plus

First 600 Kwh 4.905¢ per Kwh Next 700 Kwh 5.706¢ per Kwh All over 1300 Kwh 6.689¢ per Kwh (1)

Minimum Charge: \$5.50

(1)

SPECIAL TERMS AND CONDITIONS:

Service under this schedule is subject to the Rules and Regulations contained in this tariff.

The above Monthly Rate is subject to the provisions of Tax Adjustment Schedule 58, Energy Efficiency Rider Adjustment Schedule 91, Residential and Farm Energy Rate Adjustment Schedule 59, and Temporary Power Cost Surcharge Schedule 93.

ssue Dec

December 28, 2005

Effective January 1, 2006*

*By authority of Commission Order No. 05 in Docket No. UE-050482

Issued by

Ву

Avista Corporation

Kelly Norwood

Vice President, State & Federal Regulation

SCHEDULE 11

GENERAL SERVICE - WASHINGTON

(Available phase and voltage)

AVAILABLE:

To Customers in the State of Washington where Company has electric service available.

APPLICABLE:

To general service supplied for lighting and power purposes when all such service taken on the premises is supplied through one kilowatt-hour meter, except that water heating service separately metered prior to January 28, 1984 may continue to be billed separately.

MONTHLY RATE:

The sum of the following demand and energy charges:

\$6.00 Basic Charge, plus

Energy Charge:

First 3650 kWh

7.795¢ per kWh

All Over 3650 kWh 7.300¢ per kWh

Demand Charge:

No charge for the first 20 kw of demand.

\$3.50 per kw for each additional kw of demand.

Minimum:

\$6.00 for single phase service and \$13.10 for three phase service; unless a higher minimum is required under contract to cover special conditions.

DEMAND:

The average kw supplied during the 15-minute period of maximum use during the month as determined by a demand meter.

SPECIAL TERMS AND CONDITIONS:

Service under this schedule is subject to the Rules and Regulations contained in this tariff.

The above Monthly Rate is subject to the provisions of Tax Adjustment Schedule 58, Energy Efficiency Rider Adjustment Schedule 91, and Temporary Power Cost Surcharge Schedule 93.

Issued

December 28, 2005

January 1, 2006*

*By authority of Commission Order No. 05 in Docket No. UE-050482

Issued by

Avista Corporation

Kelly Norwood

Vice President, State & Federal Regulation

(1)

(N)(I)(N)(O)

(1)

Effective

By

Kelly Norwood

SCHEDULE 21 LARGE GENERAL SERVICE - WASHINGTON (Available phase and voltage)

AVAILABLE:

To Customers in the State of Washington where Company has electric service available.

APPLICABLE:

To general service supplied for all power requirements when all such service taken on the premises is supplied through one meter installation. Customer shall provide and maintain all transformers and other necessary equipment on his side of the point of delivery and enter into a written contract for five (5) years or longer.

MONTHLY RATE:

The sum of the following demand and energy charges:

Energy Charge:

First 250,000kWh 5.132¢ per Kwh All Over 250,000kWh 4.586¢ per Kwh

Demand Charge:

\$250.00 for the first 50 kw of demand or less.

\$3.00 per kw for each additional kw of demand.

Primary Voltage Discount:

If Customer takes service at 11 kv (wye grounded) or higher, he will be allowed a primary voltage discount of 20¢ per kw of demand per month.

Power Factor Adjustment Charge:

If Customer has a reactive kilovolt-ampere (kVar) meter, they will be subject to Power Factor Adjustment Charge, as set forth in the Rules & Regulations.

Minimum:

The demand charge unless a higher minimum is required under contract to cover special conditions.

ANNUAL MINIMUM:

The current 12-month billing including any charges for power factor correction shall be not less than \$11.50 per kw of the highest demand established during the current 12-month period provided that such highest demand shall be adjusted by the elimination of any demand occasioned by an operation totally abandoned during such 12-month period.

DEMAND:

The average kw supplied during the 15-minute period of maximum use during the month as determined by a demand meter.

SPECIAL TERMS AND CONDITIONS:

Service under this schedule is subject to the Rules and Regulations contained in this tariff.

The above Monthly Rate is subject to the provisions of Tax Adjustment Schedule 58, Energy Efficiency Rider Adjustment Schedule 91, and Temporary Power Cost Surcharge Schedule 93.

Issued December 28, 2005

Effective January 1, 2006*

*By authority of Commission Order No. 05 in Docket No. UE-050482

Issued by Avista Corporation
By

Kelly Norwood

Vice President, State & Federal Regulation

(N)(I) (N)(R)

(I) (I)

(N) (N)

(N)

SCHEDULE 25 EXTRA LARGE GENERAL SERVICE - WASHINGTON (Three phase, available voltage)

AVAILABLE:

To Customers in the State of Washington where Company has electric service available.

APPLICABLE:

To general service supplied for all power requirements when all such service taken on the premises is supplied through one meter installation for a demand of not less than 3,000 kVA. The average of the Customer's demand for the most recent twelve-month period be at least 3,000 for service under this Schedule. If the Customer has less than twelve months of billing history, the Customer must have a minimum of six consecutive billing months of demand of at least 3,000 kVA in order to receive service under this Schedule. New Customers must meet the above criteria or otherwise provide the Company with reasonable assurance that their peak demand will average at least 3,000 kVA. Customer shall provide and maintain all transformers and other necessary equipment on his side of the point of delivery and enter into a written contract for five (5) years or longer. The written contract will specify a limit on both firm energy and demand.

MONTHLY RATE:

The sum of the following demand and energy charges:

Energy Charge:

First 500,000 kWh 3.926¢ per kWh

All Over 500,000 kWh 3.532¢ per kWh

Demand Charge:

\$9,000.00 for the first 3,000 kVA of demand or less.

\$2.75 per Kva for each additional kVA of demand.

Primary Voltage Discount:

If Customer takes service at:

- 1) 11 kv (wye grounded) or higher, he will be allowed a primary voltage discount of 20¢ per kVA of demand per month.
- 60 kv (wye grounded) or higher, he will be allowed a primary voltage discount of 40¢ per kVA of demand per month.
- 115 kv (wye grounded) or higher, he will be allowed a primary voltage discount of 50¢ per kVA of demand per month.

Minimum:

The demand charge unless a higher minimum is required under contract to cover special conditions.

(K)

Issued December 28, 2005

Effective January 1, 2006*

Vice President, State & Federal Regulation

*By authority of Commission Order No. 05 in Docket No. UE-050482

Kelly Norwood

Issued by Avista Corporation

Ву

Kelly Norwood

(N)

(N)

(N)(I) (N)(I)

(1)

(1)

(K

SCHEDULE 25A EXTRA LARGE GENERAL SERVICE - WASHINGTON

ANNUAL MINIMUM: \$520,160

Any annual minimum deficiency will be determined during the April billing cycle for the previous 12-month period. For a customer who has taken service on this schedule for less than 12 months, the annual minimum will be prorated based on the actual months of service.

DEMAND:

The average Kva supplied during the 30-minute period of maximum use during the current month as measured by Company's metering equipment.

SPECIAL TERMS AND CONDITIONS:

Existing Customers who install demand-side management measures, which cause their demand to fall below 3,000 kVA, will continue to qualify for service under this Schedule. The Company will estimate the Customer's demand reduction created by those demand-side management measures in order to determine qualification for service under this Schedule. If a Customer installs demand-side management measures without assistance from the Company, it is the Customer's responsibility to inform the Company regarding the installation of such measures.

Service under this schedule is subject to the Rules and Regulations contained in this tariff.

The above Monthly Rate is subject to the provisions of Tax Adjustment Schedule 58, Energy Efficiency Rider Adjustment Schedule 91, and Temporary Power Cost Surcharge Schedule 93.

(I)(M)

(M)

(M)

Issued December 28, 2005

Effective January 1, 2006*

*By authority of Commission Order No. 05 in Docket No. UE-050482

Issued by

Avista Corporation

By

Kelly Norwood

Vice President, State & Federal Regulation



SCHEDULE 31 PUMPING SERVICE - WASHINGTON (Available phase and voltage)

AVAILABLE:

To Customers in the State of Washington where Company has electric service available.

APPLICABLE:

To service through one meter for pumping water or water effluents, including incidental power used for other equipment and lighting essential to the pumping operation. For such incidental service, Customer will furnish any transformers and other necessary equipment. Customer will enter into a written contract for five (5) years or longer and will have service available on a continuous basis unless there is a change in ownership or control of property served.

MONTHLY RATE:

The sum of the following charges:

\$6.00 Basic Charge, plus

Energy Charge:

First 85 Kwh per kw of demand

6.576¢ per Kwh

(1)

(1)

Next 80

80 Kwh per kw of demand but not more than 3,000 Kwh

6.576¢ per Kwh

All additional Kwh

4.697¢ per Kwh

Annual Minimum:

\$10.00 per kw of the highest demand established in the current year ending with the November billing cycle. If no demand occurred in the current year, the annual minimum will be based on the highest demand in the latest previous year having a demand.

Demand:

The average kw supplied during the 15-minute period of maximum use during the month determined, at the option of Company, by a demand meter or nameplate input rating of pump motor.

SPECIAL TERMS AND CONDITIONS:

If Customer requests the account to be closed by reason of change in ownership or control of property, the unbilled service and any applicable annual minimum will be prorated to the date of closing.

Customers who commercially produce one or more irrigated agricultural crops, who use at least 150,000 Kwhs annually, have a peak demand of 100+ kw, and who use no more than 1,000 Kwhs per month between November 1 and February 28 shall not be subject to the first two rate blocks of this tariff.

Service under this schedule is subject to the Rules and Regulations contained in this tariff. The above Monthly Rate is subject to the provisions of Tax Adjustment Schedule 58, Energy Efficiency Rider Adjustment Schedule 91, and Temporary Power Cost Surcharge Schedule 93.

Issued December 28, 2005

Effective January 1, 2006*

*By authority of Commission Order No. 05 in Docket No. UE-050482

Issued by Avista Corporation

By

Kelly Norwood

Vice President, State & Federal Regulation

Kelly Norwood

SCHEDULE 41

COMPANY OWNED STREET LIGHT SERVICE - WASHINGTON (Single phase and available voltage)

AVAILABLE:

To agencies of local, state, or federal governments in all territory served by Company. Closed to new installations as of December 18, 1981, except where Company and customer agree mercury vapor lamps may be installed to provide compatibility with existing light sources.

APPLICABLE:

To annual operation of dusk-to-dawn lighting for public streets and thoroughfares upon receipt of an authorized application.

MONTHLY RATE:

	-	Pole F	acility	
			Metal Standard	
& Size No Pole (Lumens) Code Rate	Wood Pole Code Rate	Pedestal Base Code Rate	Direct Burial Code Rate	Developer Contributed Code Rate
Single Mercury Vapor 4000			214# \$ 9.45	
7000	411 \$ 10.24		21111 4 0.10	
10000	511 12.52			
20000	611 17.74			

December 28, 2005

Effective January 1, 2006*

*By authority of Commission Order No. 05 in Docket No. UE-050482

Issued by

By

Avista Corporation

Kelly Norwood Kelly Norwood

(1)

(1)

^{*}Not available to new customers accounts, or locations. #Decorative Curb

SCHEDULE 42 COMPANY OWNED STREET LIGHT SERVICE - WASHINGTON HIGH-PRESSURE SODIUM VAPOR (Single phase and available voltage)

AVAILABLE:

To agencies of local, state, or federal governments in all Washington territory served by Company.

APPLICABLE:

To annual operation of dusk-to-dawn lighting for public streets and thoroughfares upon receipt of an authorized application.

MONTHLY RATE:

						Pole Fa					
Fixture & Size	No F	Pole_ Rate	Pole Code		Ba	estal	Direct Buria	ot	Cont	reloper rributed	
	igh-Pres	sure Sod in Watts) \$ 8.99 14.68	ium Va			\$ 16.83 22.52 38.15 25.25	234# 433 434# 533 633	\$ 8.86 16.83 9.49 22.52 25.25	436	\$ 9.49 15.21 17.92	(1
400W	835	22.11	831	26.34	832	33.67			836	26.34	
(Nominal 100W 200W 400W #Decorat *Undergr	Rating i	8'	441 541	18.49 30.43	442 542 842	26.19 38.15 59.53			446	18.49	(1)
Decorativ 100W (G 100W (Pe	ranville)	m Vapor						16.53 15.74			(N (N
Issu	ed Dec	ember 28	, 2005			Effective	Janua	ary 1, 2006	*		

*By authority of Commission Order No. 05 in Docket No. UE-050482 Issued by Avista Corporation

Ву

Kelly Norwood Kelly Norwood

Vice President, State & Federal Regulation

SCHEDULE 42A - Continued

SPECIAL TERMS AND CONDITIONS:

Company will install, own, and maintain the facilities for supplying street lighting service using facilities utilizing Company's design.

Company will furnish the necessary energy, repairs and maintenance work including lamp and glassware replacement. Repairs and maintenance work will be performed by Company during regularly scheduled working hours.

Individual lamps will be replaced on burnout as soon as reasonably possible after notification by Customer and subject to Company's operating schedules and requirements.

Company will make any change in location at the request and expense of Customer. Service may be terminated (abandoned) at any location on payment by Customer of Company's average present investment less net salvage in the facilities abandoned. Customer, at his option, may order a change of location of the facilities and pay Company the cost of relocation rather than the cost of termination

Conversion of Company owned mercury vapor lamps to high pressure sodium lamps will be done at the expense of the Company.

Service under this schedule is subject to the Rules and Regulations contained in this tariff.

The above Monthly Rates are subject to increases as set forth in Tax Adjustment Schedule 58, Energy Efficiency Rider Adjustment Schedule 91, and Temporary Power Cost Surcharge Schedule 93.

December 28, 2005

Effective January 1, 2006*

*By authority of Commission Order No. 05 in Docket No. UE-050482

Issued by

By

Avista Corporation

Kelly Norwood

Vice President, State & Federal Regulation

(M)

(M)

(M)

Kelly Norwood

SCHEDULE 44 CUSTOMER OWNED STREET LIGHT ENERGY AND MAINTENANCE SERVICE – WASHINGTON

HIGH-PRESSURE SODIUM VAPOR

(Single phase and available voltage)

AVAILABLE:

To agencies of local, state, or federal governments in all Washington territory served by Company.

APPLICABLE:

To annual operation of dusk-to-dawn lighting for public streets and thoroughfares upon receipt of an authorized application.

MONTHLY RATE:

					P	ole Facility	/	
						Meta	al Stand	ard
Fixture			W	ood	Pede	stal	Dire	ect
& Size	_No	Pole_	_Po	le_	Base	е	Bur	ial
	Code	Rate	Code	Rate	Code	Rate	Code	Rate
Single High-F	ressure S	odium Vap	or					
(Nominal Rat	ing in Wat	ts)						
100W	435	\$ 4.83	431	\$ 4.83	432	\$ 4.83	433	\$ 4.83
200W	535	7.53	531	7.53	532	7.53	533	7.53
250W	635	7.80	631	7.80	632	7.80	633	7.80
310W	735	10.25	731	10.25	732	10.25	733	10.25
400W	835	13.17	831	13.17	832	13.17	833	13.17
Double High-	Pressure S	Sodium Va	por					
(Nominal Rati								
100W			441	8.46	442	8.46	443	8.46
200W					542	13.83	543	13.83
250W					642	15.47		
310W					742	19.30		
400W	845	24.66						

SPECIAL TERMS AND CONDITIONS:

Customer is responsible for financing, installing and owning standards, luminaires and necessary circuitry and related facilities to connect with Company designated points of delivery. All such facilities will conform to Company's design, standards and specifications. Customer is also responsible for painting (if desired) and replacing damaged pole facilities.

Issued December 28, 2005

Effective January 1, 2006*

By authority of Commission Order No. 05 in Docket No. UE-050482

Issued by Avista Corporation

Ву

Helly Norwood

Vice President, State & Federal Regulation

(1)

(1)

SCHEDULE 45

CUSTOMER OWNED STREET LIGHT ENERGY SERVICE - WASHINGTON (Single phase and available voltage)

AVAILABLE:

To agencies of local, state, or federal governments in all territory served by Company. Closed to new installations as of December 18, 1981, except where Company and customer agree, mercury vapor lamps may be installed to provide compatibility with existing light sources.

APPLICABLE:

To annual operation of lighting for public streets and thoroughfares upon receipt of an authorized application.

MONTHLY RATE:		r Luminaire		
	Dus	k to	Du	sk to
Fixture	Da	wn	1:0	0 a.m.
& Size	Servi	ce	Sen	vice
(Lumens)	Code	Rate	Code	Rate
Mercury Vapor	3		-	
7000	415	\$ 4.50		
10000	515	6.21		
20000#	615	9.59		
35000	715	15.57		
55000#	815	22.18	819	\$ 14.76

#Also includes Metal Halide.

SPECIAL TERMS AND CONDITIONS:

Customer is responsible for financing, installing, owning, maintaining and replacing all standards, luminaires, and necessary circuitry and related facilities to connect with Company designated points of delivery. Customer will also provide a light sensitive relay and/or time switch in order to control the hours that energy will be provided.

Company is responsible only for the furnishing of energy to the point of delivery and the billing and accounting related thereto.

Service under this schedule is subject to the Rules and Regulations contained in this tariff.

The above Monthly Rates are subject to increases as set forth in Tax Adjustment Schedule 58, Energy Efficiency Rider Adjustment Schedule 91, and Temporary Power Cost Surcharge Schedule 93.

Issued December 28, 2005

Effective January 1, 2006*

*By authority of Commission Order No. 05 in Docket No. UE-050482

Issued by By

Avista Corporation

Kelly Norwood

Vice President, State & Federal Regulation

(I) |

(1)

(1)

(1)

AVISTA CORPORATION dba Avista Utilities

SCHEDULE 46 CUSTOMER OWNED STREET LIGHT ENERGY SERVICE - WASHINGTON HIGH-PRESSURE SODIUM VAPOR

(Single phase and available voltage)

AVAILABLE:

To agencies of local, state, or federal governments in all Washington territory served by Company.

APPLICABLE:

To annual operation of lighting for public streets and thoroughfares upon receipt of an authorized application.

MONTHLY RATE:

	Per Luminaire				
	Dus	sk to	Dus	sk to	
Fixture	Dav	vn	1:00	a.m.	
& Size	Servi	ice	Serv	ice	
(Lumens)	Code	Rate	Code	Rate	
High-Pressure Sodium Vap	or				
(Nominal Rating in Watts)					
70W	335	\$ 2.29			
100W	435	3.23	439	\$ 2.50	
150W	935	4.44			
200W	535	5.94	539	4.45	
250W	635	7.15	639	5.50	
310W	735	8.64	739	6.61	
400W	835	10.96	839	8.26	

SPECIAL TERMS AND CONDITIONS:

Customer is responsible for financing, installing, owning, maintaining and replacing all standards, luminaires, and necessary circuitry and related facilities to connect with Company designated points of delivery. Customer will also provide a light sensitive relay and/or time switch in order to control the hours that energy will be provided.

Company is responsible only for the furnishing of energy to the point of delivery and the billing and accounting related thereto.

Service under this schedule is subject to the Rules and Regulations contained in this tariff.

The above Monthly Rates are subject to increases as set forth in Tax Adjustment Schedule 58, Energy Efficiency Rider Adjustment Schedule 91, and Temporary Power Cost Surcharge Schedule 93.

Issued December 28, 2005 Effective January	1, 2006*
--	----------

*By authority of Commission Order No. 05 in Docket No. 050482

Issued by Avista Corporation
By

Kelly Norwood

Vice President, State & Federal Regulation

SCHEDULE 47

AREA LIGHTING - MERCURY VAPOR - WASHINGTON (Single phase and available voltage)

AVAILABLE:

In all territory served by Company where existing secondary distribution facilities are of adequate capacity, phase, and voltage.

APPLICABLE:

To annual operation of dusk-to-dawn area lighting with mercury vapor lamps upon receipt of a Customer contract for five (5) years or more. Dusk-to-dawn mercury vapor area lighting is limited to those locations receiving such service as of December 4, 1981.

MONTHLY RATE:

	=	Charge per U (Nominal Lume	ens)
Mercury Vapor	<u>7,000</u>	10,000	20,000
Luminaire (on existing standard)	\$ 10.44	\$ 12.52	\$17.81
Luminaire and Standard:			
30-foot wood pole	13.05	15.15	20.43
Galvanized steel standards:			
25 foot	17.00	19.10	24.39
30 foot	17.83	19.93	25.21
Aluminum standards:*			
25 foot	18.40	20.51	25.78

^{*}Not available to new customers, accounts, or locations.

Issued December 28, 2005

Effective January 1, 2006*

*By authority of Commission Order No. 05 in Docket No. UE-050482

Issued by

By

Avista Corporation

Kelly Norwood

Vice President, State & Federal Regulation

(1)

(1)

SCHEDULE 47A - Continued

High-Pressure Sodium Vapor	Cha	arge per Unit			
(Nominal Rating in Watts)	100	200	400	<u>250*</u>	
Luminaire (on existing standard)	\$12.70	\$12.90	\$17.82	\$14.66 (N)	(1)
20 foot fiberglass pole	16.92		ACMAN DELENGATION OF THE	, ,	11
30 foot wood pole	16.92	17.92	22.91		
25 foot steel pole		19.50			
30 foot steel pole		22.52			
30 foot steel pole w/2 arms		38.15			(1)
30 foot wood pole	\$4.21 (N)				
55 foot wood pole	8.04 (N)				
	tur teetin - escatelació (A.)				

Decorative Sodium Vapor

100W Granville 19.82 (N) 100W Post Top 18.89 (N)

SPECIAL TERMS AND CONDITIONS:

Company will install, own, and maintain the facilities for supplying dusk-to-dawn area lighting service using overhead circuits. At the request of Customer, Company will install underground cable for such service, provided Customer, in advance of construction, pays Company the excess cost of such installation.

The Company will furnish the necessary energy, repairs and maintenance work including lamp and glassware replacement. Repairs and maintenance work will be performed by Company during regularly scheduled working hours. Individual lamps will be replaced on burnout as soon as reasonably possible after notification by Customer and subject to Company's operating schedules and requirements.

Service under this schedule is subject to the Rules and Regulations contained in this tariff.

The above Monthly Rates are subject to increases as set forth in Tax Adjustment Schedule 58, Energy Efficiency Rider Adjustment Schedule 91, and Temporary Power Cost Surcharge Schedule 93.

Issued December 28, 2005

Effective January 1, 2006*

*By authority of Commission Order No. 05 in Docket No. 050482

Issued by By Avista Corporation

Kelly Norwood

Vice President, State & Federal Regulation

^{*}Floodlight

(1)

AVISTA CORPORATION d/b/a Avista Utilities

SCHEDULE 93

POWER COST SURCHARGE - WASHINGTON

APPLICABLE:

To Customers in the State of Washington where the Company has electric service available. This Power Cost Surcharge shall be applicable to all retail customers for charges for electric energy sold and to the flat rate charges for Company-owned or Customer-owned Street Lighting and Area Lighting Service. This Surcharge is designed to recover extraordinary power costs incurred by the Company, as ordered by the Washington Utilities and Transportation Commission (WUTC).

MONTHLY RATE:

The energy charges of the individual rate schedules are to be increased by the following amounts:

Schedule 1

0 - 600 kwhs	0.446¢ per kwh	(1)
601 - 1,300 kwhs	0.668¢ per kwh	(1)
over 1,300 kwhs	0.938¢ per kwh	(i)
Schedules 11 & 12	0.867¢ per kwh	(i)
Schedules 21 & 22	0.604¢ per kwh	(i)
Schedules 25	0.387¢ per kwh	(1)
Schedules 31 & 32	0.534¢ per kwh	(1)

Flat rate charges for Company-owned or Customer-owned Street Lighting and Area Lighting Service under Schedules 41 – 48 are to be increased by 10.76%.

SPECIAL TERMS AND CONDITIONS:

Service under this schedule is subject to the Rules and Regulations contained in this tariff.

The above Rate is subject to increases as set forth in Tax Adjustment Schedule 58.

Issued December 28, 2005

Effective January 1, 2006*

*By authority of Commission Order No. 05 in Docket No. 050482

Issued by By Avista Utilities

Kelly Norwood

Vice President, State & Federal Regulation

SCHEDULE 101

GENERAL SERVICE - FIRM - WASHINGTON

AVAILABLE:

To Customers in the State of Washington where the Company has natural gas service available.

APPLICABLE:

To firm gas service for any purpose when all such service is supplied at one point of delivery through a single meter.

MONTHLY RATE:

\$5.50 Basic charge, plus 89.117¢ per therm

Minimum Charge: \$5.50

SPECIAL TERMS AND CONDITIONS:

Service under this schedule is subject to the Rules and Regulations contained in this tariff.

Customers served at gas pressures exceeding two pounds per square inch will be required to execute a special contract for service.

The above Monthly Rate is subject to the provisions of Purchase Gas Cost Adjustment Schedule 150, Purchase Gas Cost Adjustment Schedule 156, Gas Rate Adjustment Schedule 155, Tax Adjustment Schedule 158 and Energy Efficiency Rider Adjustment Schedule 191.

Issued December 28, 2005

Effective January 1, 2006*

*By authority of Commission Order No. 05 in Docket No. UG-050483

Issued by Avista Corporation

Kelly Norwood, Vice-President, State & Federal Regulation

(1)

Jialion

By

SCHEDULE 111

LARGE GENERAL SERVICE - FIRM - WASHINGTON

AVAILABLE:

To Customers in the State of Washington where the Company has natural gas service available.

APPLICABLE:

To firm gas service for any purpose, subject to execution of a service agreement for a term of one year or longer. All such service used on the premises shall be supplied at one point of delivery through a single meter.

MONTHLY RATE:

First	200 therms	91.751¢ per therm
Next	800 therms	85.036¢ per therm
All over	1,000 therms	78.483¢ per therm

Minimum Charge: \$131.13 plus 26.186¢ per therm, unless a higher minimum is required under contract to cover special conditions.

SPECIAL TERMS AND CONDITIONS:

Service under this schedule is subject to the Rules and Regulations contained in this tariff.

Customers served at gas pressures exceeding two pounds per square inch will be required to execute a special contract for service.

Customers who temporarily close their account will be billed for any unpaid monthly minimum charges at the time the account is reopened. This provision will apply to a Customer who has closed and reopened an account at the same address within a twelve-month period.

Customers served under this schedule who desire to change to an interruptible or transportation service schedule must provide written notice to the Company at least ninety (90) days prior to the effective date of the schedule change.

The above Monthly Rate is subject to the provisions of Purchase Gas Cost Adjustment Schedule 150, Purchase Gas Cost Adjustment Schedule 156, Gas Rate Adjustment Schedule 155, Tax Adjustment Schedule 158 and Energy Efficiency Rider Adjustment Schedule 191.

Issued December 28, 2005

Effective January 1, 2006*

*By authority of Commission Order No. 05 in Docket No. UG-050483

Issued by Avista Corporation
By

Kelly Norwood

Kelly Norwood, Vice-President, State & Federal Regulation

(1)

(I) (I)

(1)

SCHEDULE 112

LARGE GENERAL SERVICE - FIRM - WASHINGTON

AVAILABLE:

To Customers in the State of Washington where the Company has natural gas service available. Customers served under this schedule must have previously been served under one of the Company's transportation schedules.

APPLICABLE:

To firm gas service for any purpose, subject to execution of a service agreement for a term of one year or longer. All such service used on the premises shall be supplied at one point of delivery through a single meter.

MONTHLY RATE:

First	200 therms	91.751¢ per therm
Next	800 therms	85.036¢ per therm
All over	1,000 therms	78.483¢ per therm

Minimum Charge: \$131.13 plus 26.186¢ per therm, unless a higher minimum is required under contract to cover special conditions.

SPECIAL TERMS AND CONDITIONS:

Service under this schedule is subject to the Rules and Regulations contained in this tariff.

Customers served at gas pressures exceeding two pounds per square inch will be required to execute a special contract for service.

Customers who temporarily close their account will be billed for any unpaid monthly minimum charges at the time the account is reopened. This provision will apply to a Customer who has closed and reopened an account at the same address within a twelve-month period.

Customers served under this schedule who desire to change to an interruptible or transportation service schedule must provide written notice to the Company at least ninety (90) days prior to the effective date of the schedule change.

The above Monthly Rate is subject to the provisions of Purchase Gas Cost Adjustment Schedule 150, Purchase Gas Cost Adjustment Schedule 156, Gas Rate Adjustment Schedule 155, Tax Adjustment Schedule 158 and Energy Efficiency Rider Adjustment Schedule 191.

December 28, 2005 Issued

Effective January 1, 2006*

*By authority of Commission Order No. 05 in Docket No. UG-050483

Issued by Avista Corporation By

Kelly Norwood

Kelly Norwood, Vice-President, State & Federal Regulation

(1)

(I) (1) (1)

SCHEDULE 121

HIGH ANNUAL LOAD FACTOR LARGE GENERAL SERVICE - FIRM - WASHINGTON

AVAILABLE:

To Customers in the State of Washington where the Company has natural gas service available and whose requirements for firm gas service exceed 60,000 therms per year.

APPLICABLE:

To firm gas service for any purpose, subject to execution of a service contract for a term of one year or longer. All such service used on the premises shall be supplied at one point of delivery and metering.

MONTHLY RATE:

First	500 therms	88.772¢ per therm	
Next	500 therms	83.722¢ per therm	
Next	9,000 therms	77.169¢ per therm	
Next	15,000 therms	73.016¢ per therm	
All over	25,000 therms	71.881¢ per therm	

(1)(1)(1)(1)(1)

(1)

Minimum Charge:

\$319.59 plus 24.854¢, unless a higher minimum

is required under contract to cover special conditions.

ANNUAL MINIMUM USE:

The annual minimum use shall be the greater of: (a) 60,000 therms, or (b) seven times the maximum therm usage for any normal billing month (27-35 days) during the preceeding November through March period (adjusted to a 30-day billing period). If a deficiency results from subtracting this annual minimum use from the Customer's total use for the preceeding November 1 through October 31 period ("annual deficiency"), the Customer will have the choice of: (1) remaining on this Schedule and paying an amount equal to the annual deficiency multiplied by the then effective third-block rate under this Schedule, or (2) transferring their account to Large General Service Schedule 111 and paying the difference between their actual bill for the period and their bill for the period had they taken service under Schedule 111.

SPECIAL TERMS AND CONDITIONS:

Service under this schedule is subject to the Rules and Regulations contained in this tariff.

December 28, 2005

Effective January 1, 2006*

*By authority of Commission Order No. 05 in Docket No. UG-050483

Avista Corporation By

Kelly Norwood

Issued by

Kelly Norwood, Vice-President, State & Federal Regulation

SCHEDULE 122

HIGH ANNUAL LOAD FACTOR LARGE GENERAL SERVICE - FIRM - WASHINGTON

AVAILABLE:

To Customers in the State of Washington where the Company has natural gas service available and whose requirements for firm gas service exceed 60,000 therms per year. Customers served under this schedule must have previously been served under one of the Company's transportation schedules.

APPLICABLE:

To firm gas service for any purpose, subject to execution of a service contract for a term of one year or longer. All such service used on the premises shall be supplied at one point of delivery and metering.

MONTHLY RATE:

First	500 therms	88.772¢ per therm	
Next	500 therms	83.722¢ per therm	
Next	9,000 therms	77.169¢ per therm	
Next	15,000 therms	73.016¢ per therm	
All over	25,000 therms	71.881¢ per therm	

Minimum Charge: \$319.59 plus 24.854¢ per therm, unless a higher minimum

is required under contract to cover special conditions.

ANNUAL MINIMUM USE:

The annual minimum use shall be the greater of: (a) 60,000 therms, or (b) seven times the maximum therm usage for any normal billing month (27-35 days) during the preceeding November through March period (adjusted to a 30-day billing period). If a deficiency results from subtracting this annual minimum use from the Customer's total use for the preceeding November 1 through October 31 period ("annual deficiency"), the Customer will have the choice of: (1) remaining on this Schedule and paying an amount equal to the annual deficiency multiplied by the then effective third-block rate under this Schedule, or (2) transferring their account to Large General Service Schedule 112 and paying the difference between their actual bill for the period and their bill for the period had they taken service under Schedule 112.

SPECIAL TERMS AND CONDITIONS:

Service under this schedule is subject to the Rules and Regulations contained in this tariff.

Issued December 28, 2005 Effective January 1, 2006*

*By authority of Commission Order No. 05 in Docket No. UG-050483

Issued by Avista Corporation

Kelly Norwood

By

Kelly Norwood, Vice-President, State & Federal Regulation

(1) (1)

(1) (1) (1)(1)

SCHEDULE 131

INTERRUPTIBLE SERVICE - WASHINGTON

AVAILABLE:

To Customers in the State of Washington whose requirements exceed 250,000 therms of gas per year and who comply with the Special Terms and Conditions set forth below, provided: (1) a volume of gas for the service requested is available to the Company for purchase; (2) the Company has access to available transportation capacity on interconnected pipelines; (3) the Company's existing distribution system has capacity, in excess of its existing requirements for firm gas service, adequate for the service requested by Customer.

APPLICABLE:

To interruptible gas service for any purpose subject to provisions of a service agreement for a term of one year or longer. All such service used on the premises shall be supplied at one point of delivery and metering.

MONTHLY RATE:

First	10,000 therms	76.056¢ per therm
Next	15,000 therms	71.982¢ per therm
Next	25,000 therms	70.982¢ per therm
All over	50,000 therms	70.652¢ per therm

ANNUAL MINIMUM:

Each Customer shall be subject to an Annual Minimum Deficiency Charge if their gas usage during the prior year did not equal or exceed 250,000 therms. Such Annual Minimum Deficiency Charge shall be determined by subtracting the Customer's actual usage for the twelve-month period ending each August from 250,000 therms multiplied by 17¢ per therm.

SPECIAL TERMS AND CONDITIONS:

Service under this schedule shall be subject to interruption at such times and in such amounts as, in the Company's judgment, interruption is necessary. The Company will not be liable for damages occasioned by interruption of service supplied under this schedule.

December 28, 2005

Effective January 1, 2006*

*By authority of Commission Order No. 05 in Docket No. UG-050483

Issued by Avista Corporation By

Kelly Norwood

Kelly Norwood, Vice-President, State & Federal Regulation

(1)(1)

(1)

(I)

SCHEDULE 132

INTERRUPTIBLE SERVICE - WASHINGTON

AVAILABLE:

To Customers in the State of Washington whose requirements exceed 250,000 therms of gas per year and who comply with the Special Terms and Conditions set forth below, provided: (1) a volume of gas for the service requested is available to Company for purchase; (2) the Company has access to available transportation capacity on interconnected pipelines; (3) the Company's existing distribution system has capacity, in excess of its existing requirements for firm gas service, adequate for the service requested by Customer. Customers served under this schedule must have previously been served under one of the Company's transportation schedules.

APPLICABLE:

To interruptible gas service for any purpose subject to provisions of a service agreement for a term of one year or longer. All such service used on the premises shall be supplied at one point of delivery and metering.

MONTHLY RATE:

First	10,000 therms	76.056¢ per therm	
Next	15,000 therms	71.982¢ per therm	
Next	25,000 therms	70.982¢ per therm	
All over	50,000 therms	70.652¢ per therm	

ANNUAL MINIMUM:

Each Customer shall be subject to an Annual Minimum Deficiency Charge if their gas usage during the prior year did not equal or exceed 250,000 therms. Such Annual Minimum Deficiency Charge shall be determined by subtracting the Customer's actual usage for the twelve-month period ending each August from 250,000 therms multiplied by 17¢ per therm.

SPECIAL TERMS AND CONDITIONS:

1. Service under this schedule shall be subject to interruption at such times and in such amounts as, in the Company's judgment, interruption is necessary. The Company will not be liable for damages occasioned by interruption of service supplied under this schedule.

Issued December 28, 2005

Effective January 1, 2006*

*By authority of Commission Order No. 05 in Docket No. UG-050483

Issued by Avista Corporation
By

Kelly Norwood

Kelly Norwood, Vice-President, State & Federal & Regulation

(1)

(I) (I)

(1)

SCHEDULE 146

TRANSPORTATION SERVICE FOR CUSTOMER-OWNED GAS - WASHINGTON

AVAILABLE:

To Commercial and Industrial Customers in the State of Washington whose requirements exceed 250,000 therms of gas per year provided that the Company's existing distribution system has capacity adequate for the service requested by Customer.

APPLICABLE:

To transportation service for a Customer-owned supply of natural gas. Service shall be supplied at one point of delivery and metering for use by a single customer.

MONTHLY RATE:

\$200.00 Customer Charge, plus

First 20,000 therms 6.716¢ per therm Next 30,000 therms 5.980¢ per therm Next 250,000 therms 5.394¢ per therm Next 200,000 therms 4.991¢ per therm All over 500,000 therms 3.761¢ per therm

ANNUAL MINIMUM:

Each Customer shall be subject to an Annual Minimum Deficiency Charge if their gas usage during the prior year did not equal or exceed 250,000 therms. Such Annual Minimum Deficiency Charge shall be determined by subtracting the Customer's actual usage for the twelve-month period ending each August from 250,000 therms multiplied by 5.980¢ per therm.

SPECIAL TERMS AND CONDITIONS:

Service hereunder shall be provided subject to execution of a contract between the Customer and the Company for a term of not less than one year. The contract shall also specify the maximum daily volume of gas to be transported.

Issued December 28, 2005

Effective January 1, 2006*

*By authority of Commission Order No. 05 in Docket No. UG-050483

Issued by Avista Corporation By

Kelly Norwood

Kelly Norwood, Vice-President, State & Federal Regulation

(R)

(R)

(R)

(R)

(R)

(R)

SCHEDULE 150

PURCHASE GAS COST ADJUSTMENT - WASHINGTON

APPLICABLE:

To Customers in the State of Washington where Company has natural gas service available.

PURPOSE:

To pass through increases or decreases in natural gas costs to become effective as noted below. Additional gas cost changes are also shown on Schedule 156. The rate adjustments shown on this Schedule and Schedule 156 must be added together to determine the net gas cost change.

RATE:

- (a) The rates of gas Schedule 101 is to be increased by 0.000¢ per therm in all blocks of these rate schedules.
- (b) The rates of gas Schedules 111 and 112 are to be increased by 0.000¢ per therm in all blocks.

(R)

(R)

(R)

(R)

(R)

(C)

- (c) The rates of gas Schedules 121 and 122 are to be increased by 0.000¢ per therm in all blocks.
- (d) The rates of interruptible Schedules 131 and 132 are to be increased by 0.000¢ per therm in all blocks.
- (e) The rates of transportation Schedule 146 are to be decreased by 0.000¢ per therm in all blocks.

WEIGHTED AVERAGE GAS COST:

(See Schedule 156)

BALANCING ACCOUNT:

The Company will maintain a Purchase Gas Adjustment (PGA) Balancing Account whereby monthly entries into this Balancing Account will be made to reflect differences between the actual purchased gas costs collected from customers and the actual purchased gas costs incurred by the Company. Those differences are then collected from or refunded to Customers under Schedule 155 - Gas Rate Adjustment.

Issued December 28, 2005

Effective January 1, 2006*

*By authority of Commission Order No. 05 in Docket No. UG-050483

Issued by Avista Corporation

Kelly Norwood

By

Kelly O. Norwood, Vice President, State and Federal Regulation

Attachment A

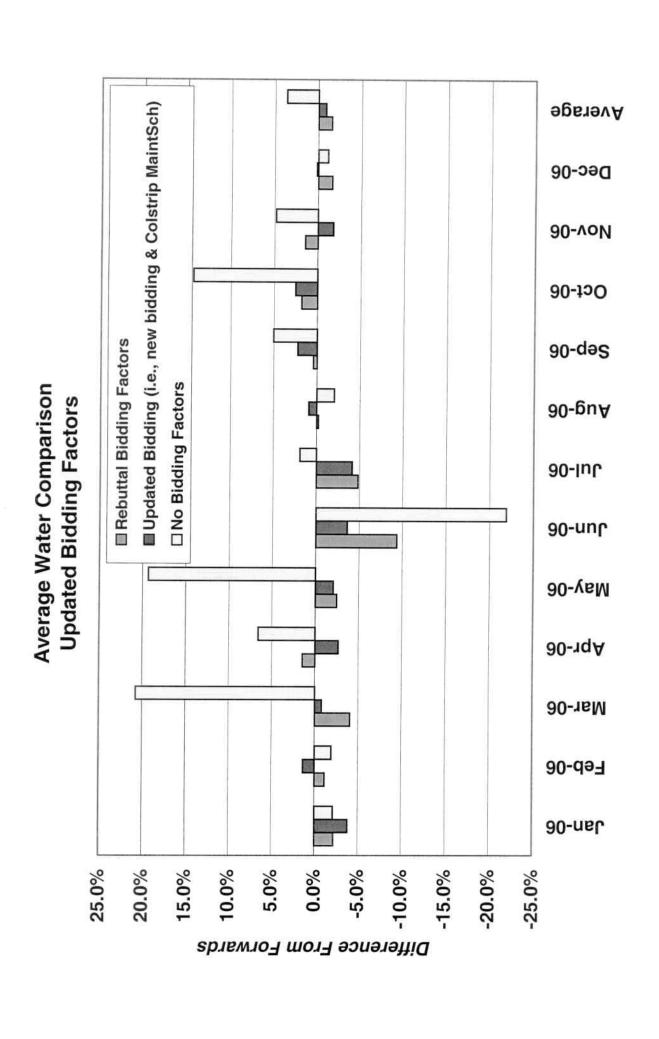
AURORA Model Rerun¹

 Updated Bidding Factors & Adj. Colstrip Maint. Run (\$000s)
 52,498

 Settlement Run @ \$7.25 Gas (\$000s)
 53,692

 Difference (\$000s)
 (1,194)

¹ System numbers from AURORA



Monthly Costs by Resource (in \$000s) 12/28/2005

Monthly Energy by Resource (in aMW) 12/28/2005

Monthly Energy by Resource (in GWh) 12/28/2005

Monthly Costs by Resource (in \$000s) 12/28/2005

Monthly Energy by Resource (in aMW) 12/28/2005

Attachment B

Avista Utilities Washington Electric Revenue Requirement Per Order No. 5 in Docket Nos. UE-050482/UG-050483

Revenue Requirement per Settlement Stipulation Coyote Springs II Rate Base Adjustment Revenue Requirement Reduction Pro Forma Transmission Project Rate Base Adjustment Revenue Requirement Reduction Hydro Normalization Error Correction Revenue Requirement Reduction Subtotal Revenue Requirement	\$22,135 -276 -32 -165 21,662
Debt Interest Rev. Requ. Related to Commission Ordered Rate Base Adjustments Above(1)	58
AURORA Power Cost Model Adjustments Power Cost Model Adjustment with Updated Bidding Factors & Colstrip Outage Power Cost Model Adjustment from Settlement Run @ \$7.25 Gas Only Difference Washington Allocation Decrease in Washington Expense Increase in Net Income before FIT FIT at 35% Increase in Net Income after Tax Decrease in Net Operating Income Deficiency \$52,498 \$53,692 -\$1,194 65.16% 778 778 778 272 Increase in Net Income after Tax	
Conversion Factor Decrease in Revenue Requirement Less: Power Supply Colstrip Maintenance Adjustment included in Settlement(2) Net Decrease in Revenue Requirement due to Power Cost Model Adjustments Adjusted Revenue Requirement -\$506 0.621611 -\$814 -481	-333 \$21,387

(1) Debt Interest Revenue Requirement Related to Commission Ordered Rate Base	Adjustments
Coyote Springs II Rate Base Reduction	-\$1,882
Pro Forma Transmission Project Rate Base Reduction	-215
Total Reduction in Rate Base	-\$2,097
Weighted Average Cost of Debt	4.85%
Change in Debt Interest Expense	-\$102
Change in Taxable Income	102
FIT Rate	x 0.350
Increase in FIT	\$36
Decrease in Net Income after Tax	-\$36
Increase in Net Operating Income Deficiency	\$36
Revenue Conversion Factor	0.621611
Increase in Revenue Requirement	\$58

(2) See "Attachment A" to Settlement Stipulation.

Attachment C

			2	ear Lilded 14/01/04	10			
WORK PAPER REFERENCE		TOTAL	RESIDENTIAL SCHEDULE 1	GENERAL SVC. SCH. 11,12	LG. GEN. SVC. SCH. 21.22	EX LG GEN SVC	PUMPING SCH 30 31 32	ST & AREA LTG
PRESI	PRESENT BILL DETERMINANTS KILOWATT HOURS (KWHS)					2 11001	30, 31, 32	0CT. 41-48
BLOCK 1 BLOCK 2	K1	3,997,427,420	1,158,260,171	375,709,484	1,520,432,901	908,595,319	34,429,545	
BLOCK 3 BLOCK 4	X 3 X 4	376,142,213	376,142,213					
STRE	STREET & AREA LIGHTS	27,361,858						27,361,858
SUBTOTAL NET SCH.	SUBTOTAL NET SCH. SHIFTING ADJUSTMENT	5,132,483,864	2,193,916,381	375,709,484	1,520,432,901	908,595,319	106,467,921	27,361,858
SUBTOTAL	SUBTOTAL ADJUSTMENT TO ACTUAL	5,141,839,389	2,193,916,381	372,470,460	1,523,671,925	908,595,319	115,823,446	27,361,858
TOTA	TOTAL BEFORE ADJUSTMENT WEATHER & UNBILLED ADJ. KWHS	5,154,924,622 (899,893)	2,202,622,699	372,470,460 (1,079,444)	1,523,671,925	908,595,319	120,202,361	27,361,858
TOTA	TOTAL PROFORMA KWHS	5,154,024,729	2,205,385,534	371,391,016	1,521,166,277	908,595,319	120,124,725	27,361,858
MINIM	TOTAL BILLS MINIMUM BILLS		2,235,890	296,635	39,635	240	25,223	
EXCE	EXCESS DEMAND			115,794	2,623,475	1,216,096		
FROPC	PROPOSED BILL DETERMINANTS KILOWATT HOURS (KWHS)							
BLOCK 1 BLOCK 2	K1 K2	3,021,017,938	1,158,260,171	318,524,398	1,389,803,824	120,000,000	34,429,545	
BLOCK 3	Х3	376,142,213	376,142,213	810,008,00	110,612,520	788,595,319	72,038,376	
BLOCK 4 STREET	BLOCK 4 STREET & AREA LIGHTS	27,361,858						27,361,858
SUBTOTAL NET SHIFT	SUBTOTAL NET SHIFTING ADJUSTMENT	5,112,245,740	2,193,916,381	375,487,917	1,500,416,344	908,595,319	106,467,921	27,361,858
SUBTOTAL	SUBTOTAL ADJUSTMENT TO ACTUAL	5,121,601,265	2,193,916,381	372,248,893	1,503,655,368	908,595,319	115,823,446	27,361,858
TOTAI	TOTAL BEFORE ADJUSTMENT WEATHER & UNBILLED ADJ. KWHS	5,154,924,622 (899,893)	2,202,622,699	372,470,460	1,523,671,925 (2,505,648)	908,595,319	120,202,361	27,361,858
TOTAL	TOTAL PROFORMA KWHS	5,154,024,729	2,205,385,534	371,391,016	1,521,166,277	908,595,319	120,124,725	27,361,858
TOTAL	TOTAL BILLS MINIMUM BILLS		2,235,890	296,635	39,635	240	25,223	
EXCE	EXCESS DEMAND			115,794	2,623,475	1,216,096		

ST & AREA LTG	SCH. 41-48							
	SCH. 30, 31, 32 \$6.00	6.109¢ 4.363¢	4.932¢		\$6.00	6.576¢ 4.697¢	5.309¢	
4.3	SCHEDULE 25	3.384¢	3.834¢	\$7,500.00		3.926¢ 3.532¢	4.141¢	\$9,000.00
(i	SCH. Z1,22	4.826¢	5.307¢	\$225.00		5.132¢ 4.586¢	5.092¢	\$250.00
GENERAL SVC.	\$5.75	7.300¢	7.408¢	\$3.50	\$6.00	7.795¢ 7.300¢	7.720¢	\$3.50
RESIDENTIAL	\$5.00	4.522¢ 5.261¢ 6.167¢	5.026¢		\$5.50	4.905¢ 5.706¢ 6.689¢	5.451¢	
TOTAL					1			
WORK PAPER REFERENCE	PRESENT RATES BASIC CHARGE MONTHLY MINIMUM	BLOCK 1 PER KWH BLOCK 2 PER KWH BLOCK 3 PER KWH BLOCK 4 PER KWH	ADJUST TO ACTUAL PER KWH	DEMAND BLOCK 1 DEMAND BLOCK 2	PROPOSED RATES BASIC CHARGE MONTHLY MINIMUM	BLOCK 1 PER KWH BLOCK 2 PER KWH BLOCK 3 PER KWH BLOCK 4 PER KWH	ADJUST TO ACTUAL PER KWH	DEMAND BLOCK 1 DEMAND BLOCK 2

Note: Rates do not include Energy Efficiency Rider Adjustment Schedule 91 or Power Cost Surcharge Schedule 93

			ear Errueu 12/31/04	104			
WORK PAPER REFERENCE	TOTAL	RESIDENTIAL SCHEDULE 1	GENERAL SVC. SCH. 11.12	LG. GEN. SVC.	EX LG GEN SVC		ST & AREA LTG
PRESENT REVENUE				7717	SOULEDOLE 23	30H. 30, 31, 32	SCH. 41-48
BASIC CHARGE MONHTLY MINIMUM	\$13,036,439	\$11,179,450	\$1,705,651			\$151,338	
E NOO! B	9 1						
BLOCK 2	\$186,029,576	\$52,376,525	\$27,426,792	\$73,376,092	\$30,746,866	\$2,103,301	
BLOCK 2	\$37,840,066	\$34,697,031	80			\$3,143,034	
BLOCK 3	\$23,196,690	\$23,196,690					
BLOCK 4	80						
DEMAND BLOCK 1	\$10,717,875			\$8.917.875	\$1 800 000		
DEMAND BLOCK 2	\$10,356,051		\$405.279	\$7.214.556	\$2,536,548		
POWER FACTOR ADJUSTMENT	\$155,340		\$1,589	\$148 851	44,130,210		
PRIMARY VOLTAGE DISCOUNT	(\$488,461)			(\$44 681)	16443 7901	94,900	
ANNUAL MINIMUM ADJUSTMENT STREET & AREA LIGHT REVENUE	\$0				(00,000)		
	71710714						\$4,291,212
SUBTOTAL NET SHIETING AD ILISTMENT	\$285,134,788	\$121,449,697	\$29,539,312	\$89,612,693	\$34,839,302	\$5,402,573	\$4.291.212
NEW SOCOOL MEN			(\$38,789)	(\$24,482)		\$453,682	
SUBTOTAL	\$285,524,189	\$121,449,697	\$29,499,513	\$89,588,211	\$34.839.302	\$5,856,255	CFC 10C F3
ADJUST TO ACTUAL	\$653,573	\$437,595	\$0	80	\$0	\$215,978	\$0\$
TOTAL BILLING REVENUE	\$286,177,762	\$121,887,292	\$29,499,513	\$89,588,211	\$34,839,302	\$6,072,233	\$4,291,212
ADJUSTMENT REVENUE							
UNBILLED REVENUE ADJUSTMENT							
BASE LOAD KWHS	(4,841,605)	(1,639,364)	(412,707)	(2,711,898)		(77 R3R)	c
BASE LOAD RATE		4.693¢	7.300¢	4.826¢		(000,17)	0
BASE LOAD REVENUE	(\$241,773)	(\$76,940)	(\$30,128)	(\$130,876)	CS	4.9526	
WEATHER-SENSITIVE KWHS	(9,637,486)	(8,918,520)	(806,570)	87,604	3	(62,049)	
WEATHER-SENSITIVE RATE		5.7584	7.300€	4.826¢		0	
WEATHER-SENSITIVE REVENUE	(\$568,142)	(\$513,491)	(\$58,880)	\$4,228	OS	US	
TOTAL UNBILLED KWH ADJUST	(14,479,091)	(10,557,884)	(1,219,277)	(2,624,294)	,	1989 (77)	
MEATING MOBILLED REVENUE ADJ	(\$809,915)	(\$590,430)	(\$89,007)	(\$126,648)	80	(\$3,829)	o G
WEATHER NORMALIZATION ADJ							
WEATHER-SENSITIVE KWHS	13,579,198	13,320,719	139,833	118,646	ť	,	,
WEATHER-DENOTITIVE RATE		5.758¢	7.300€	4.826¢			
WEATHER-SENSITIVE REVENUE OTHER ADJUSTMENTS	\$782,884	\$766,951	\$10,208	\$5,726			
TOTAL ADJUSTMENT REVENUE	(\$27.034)	003 8743	COST OFFE				
TOTAL BILLING REVENUE	\$286,177,762	\$121,887,292	\$29,499,513	\$89,588,211	\$34,839,302	(\$3,829) \$6,072,233	\$4,291,212
TOTAL PRESENT REVENUE	\$286 150 732	6100 062 010	C12 001 000				
	100	710,000,000	\$28,420,713	\$69,467,288	\$34,839,302	\$6,068,404	\$4,291,212

		>	rear Ended 12/31/04	/04			
WOKK PAPER REFERENCE	TOTAL	RESIDENTIAL SCHEDULE 1	GENERAL SVC.	LG. GEN. SVC.	EX LG GEN SVC		ST & AREA LTG
PROPOSED REVENUE				22,12.100	SCHEDOLE 25	SCH. 30, 31, 32	SCH. 41-48
BILLING REVENUE	ī						
BASIC CHARGE	\$14,228,543	\$12,297,395	\$1 779 810				
MONHTLY MINIMUM	\$0	80				\$151,338	
BLOCK 1	\$159,937,219	\$56,807,579	\$24 R2R 077	674 224 720	4 7 4 7 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		
BLOCK 2	\$78,099,759	\$37,632,400	\$4 158 337	261,924,132	94,/11,/28	\$2,264,203	
BLOCK 3	\$25,159,130	\$25,159,130	0000	90,077,000	\$27,853,187	\$3,383,476	
BLOCK 4	\$0	80					
DEMAND BLOCK 1	\$12,068,750			000 00			
DEMAND BLOCK 2	\$11,619,968		6405 070	\$9,808,750	\$2,160,000		
POWER FACTOR ADJUSTMENT	\$155.340		9400,278	\$7,870,425	\$3,344,264		
PRIMARY VOLTAGE DISCOUNT	(\$488 A84)		\$1,589	\$148,851		\$4,900	
ANNUAL MINIMUM ADJUSTMENT	(104,004%)			(\$44,681)	(\$443,780)		
STREET & AREA LIGHT REVENUE	\$4,611,948						
SIIBTOTAL							\$4,611,948
NET SHIFTING ADJUSTMENT	\$305,392,196	\$131,896,504	\$31,173,992 (\$39,799)	\$94,280,436	\$37,625,399	\$5,803,918	\$4,611,948
LA TOTOL IS				1		9409,104	
SUBICIAL	\$305,817,620	\$131,896,504	\$31,134,193	\$94 255 954	637 625 300	000 000	
ADJUST TO ACTUAL	\$1,743,394	\$474,616	\$17,105	\$1,019,188	08	\$232,485	\$4,611,948
TOTAL BILLING REVENUE	\$307.561.013	\$130 371 100	100		d		3
		4132,371,120	187,151,154	\$95,275,142	\$37,625,399	\$6,526,107	\$4,611,948
ADJUSTMENT REVENUE							
UNBILLED REVENUE ADJUSTMENT							
BASE LOAD KWHS	(4,841,605)	(1.639.364)	(419 707)	10 744 0001	li e		
BASE LOAD RATE		5,0904	7 7954	(2,7 1,096)	0	(77,636)	
BASE LOAD REVENUE	(\$258,916)	(\$83.449)	(532 171)	VE130 17E1	3.8266	5,309€	
WEATHER-SENSITIVE KWHS	(9,637,486)	(8.918.520)	(806,570)	87 674	0.0	(\$4,122)	
WEATHER-SENSITIVE RATE		6.245¢	7 4746	5 1324		10)	
WEATHER-SENSITIVE REVENUE	(\$612,717)	(\$556,932)	(\$60,280)	\$4 496	Ş	6	
TOTAL UNBILLED KWH ADJUST	(14,479,091)	(10,557,884)	(1,219,277)	(2.624,294)	5	90	
WEATHER NORMALIZATION OF	(\$871,632)	(\$640,381)	(\$92,451)	(\$134,679)	08	(\$4.122)	9
WEATHER NORMALIZATION ADJ				8		(37) (46)	O.e.
WEATHER-SENSITIVE KWHS	13,579,198	13,320,719	139,833	118,646		٠	9
WEATHER SENSITIVE KALE		6.245¢	7.474¢	5.132¢			,
OTHER ADJUSTMENTS	\$848,374	\$831,835	\$10,451	\$6,089			
TOTAL ADJUSTMENT REVENUE	(\$23,258)	\$191,454	(\$82,000)	(\$128,590)	9	164 4001	
TOTAL BILLING REVENUE	\$307,561,013	\$132,371,120	\$31,151,297	\$95,275,142	\$37,625,399	\$6,526,107	\$4,611,948
TOTAL PROPOSED REVENUE	\$207 E37 7E6	001.00	200				
TOTAL PRESENT REVENUE	\$286 150 732	\$132,562,574	\$31,069,297	\$95,146,552	\$37,625,399	\$6,521,985	\$4,611,948
TOTAL REVENUE INCREASE	\$21,387,024	\$10.498.762	\$1 648 584	\$89,467,288	\$34,839,302	\$6,068,404	\$4,291,212
PERCENT REVENUE INCREASE	7.47%	8,60%	5 60%	63,079,203	\$2,786,097	\$453,581	\$320,736
				0.33 %	8.00%	7.47%	7.47%

Pro Forma Revenue Under Present and Proposed Rates per Commission Order No. 5 in Docket No. UE-050482 Avista Utilities

Washington - Electric Year Ended 12/31/04

Note: Total Base Load for Sch. 1 = Base Load per bill times total billings (base load per bill shown on worksheet __) = 568 X 2,654,310 = 1,507,648,080 Total Base Load for Sch. 11 = 970 X 296,635 = 287,735,950

AVISTA UTILITIES WASHINGTON - ELECTRIC STREET & AREA LIGHT REVENUE UNDER PRESENT & PROPOSED RATES PER COMMISSION ORDER NO. 5 - DOCKET NO. UE-050482 YEAR ENDED 12/31/04

	Prese	nt F	Rates	Propos	ed	Rates
	Monthly evenue(1)		Annual Revenue	Monthly evenue(2)		Annual Revenue
Schedule 41	\$ 2,434	\$	29,208	\$ 2,616	\$	31,392
Schedule 42	\$ 212,571	\$	2,550,852	\$ 228,458	\$	2,741,496
Schedule 44	\$ 1,664	\$	19,968	\$ 1,789	\$	21,468
Schedule 45	\$ 6,608	\$	79,296	\$ 7,102	\$	85,224
Schedule 46	\$ 11,562	\$	138,744	\$ 12,427	\$	149,124
Schedule 47 & 48	\$ 122,762	\$	1,473,144	\$ 131,937	\$	1,583,244
Total	\$ 357,601	\$	4,291,212	\$ 384,329	\$	4,611,948

⁽¹⁾ Detail on BJH-52-56

⁽²⁾ Detail on BJH 57-61

Schedule 41 Proposed Ra	2500 4000	No Pole		Wood Pole	Pedestal Base	≘ [Direct Burial	Devel Contrib
	4000 7000 10000 20000 55000		07 07 07	10.24 12.52 17.74		\$	9.45	
	25000 50000							
Schedule 41 No. of Lights	2500 4000	No Pole	1	Wood Pole	Pedestal Base	D	Pirect Burial	Devel Contrib
	4000 7000 10000 20000 55000			62 6 19			166	
	25000 50000							
Schedule 41 Proposed Rev	enue 2500 4000	No Pole	<u>v</u>	Vood Pole	Pedestal Base	Di	rect Burial	Devel Contrib
	4000 7000 10000 20000 55000		\$ \$ \$	635.02 75.12 337.14		\$	1,568.63	
	25000 50000							
Total			\$	1,047.28		\$	1,568.63	
Total - Sch 41								2

Total - Sch. 41 \$ 2,615.91

Schedule 42		No Pole	V	Year Vood Pole		nded 12/31/04		Direct Puris		David Cartil
Proposed Rates		140 1 010	<u>v</u>	vood role	ī	Pedestal Bas	<u>e</u> <u>i</u>	Direct Buria	Ī	Devel Contrib
	0	\$ - \$ 8.99 \$ 9.49 \$ 14.68 \$ -	\$	9.49 - 15.21 17.92)	\$ - \$ 16.83 \$ - \$ 22.52 \$ 25.25	07 07 07	22.52	46 40 40	9.48 5 - 15.21
40 Double		\$ 22.11 \$ -	\$	26.34 -		\$ 33.67		-	9 99	26.34
10 100/U		\$ - \$ -	\$	18.49 16.83		\$ 26.19 \$ -	\$		\$	_
20	0	\$ -	\$	30.43			\$		\$	
200/UC 400		\$ - \$ -	\$	16	9		\$		\$	(00)
Dec. Sod. Vapor Granville 100 W Post Top 100 W	/	-	Ψ	<u> </u>	97	59.53	\$	16.53	\$	
Schedule 42 No. of Lights		No Pole	W	ood Pole	<u>P</u>	edestal Base	<u>D</u>	irect Burial	1	Devel Contrib
50 100		299		11886		140		142 43		490
100-Decorative Curb		1276						.40		490
200 250		338		2970 77		680 121		24 52		470 21
Double 400		3		96		5		32		3
100				23						
100/UG 200/UG 200/UG 400 Dec. Sod. Vapor	6			9		22 174 3				
Granville 100 W Post Top 100 W								22 63		
Schedule 42 Proposed Revenue		No Pole	W	ood Pole	<u>Pe</u>	edestal Base	Di	irect Burial	D	evel Contrib
50 100 100-Decorative Curb		2,687.04 12,106.88	\$11	2,776.20	\$	2,356.10	\$	1,257.86 723.66	\$	4,642.90
200 250 400		4,962.59 66.34	\$	5,171.71 1,380.00 2,528.94	\$ \$ \$	15,316.81 3,055.29 168.36	\$	540.59 1,313.02	\$ \$ \$	7,148.39 376.36 79.03
Double 100			\$	125.22						
100/UG 100/UG 200/UG 400			\$ \$ \$	425.22 151.46 213.02	\$ \$	839.20 6,637.31 178.58				
Dec. Sod. Vapor Granville 100 W Post Top 100 W							\$	363.65 991.93		
Total	\$	19,822.85	\$16	2,646.55	\$	28,551.64	\$	5,190.71	\$	12,246.67

Total - Sch. 42 \$ 228,458.43

Schedule 44 Proposed Rates		No Pole	7	Wood Pole	Pe	edestal Base	<u>D</u>	irect Buria		Devel Contrib
10	0	\$ 4.83	\$	4.83	\$	4.83	\$	4.83		
20		7.53		7.53		7.53	\$	7.53		
25		7.80		-	\$	7.80	\$	-		
310		10.25		10.25		10.25	\$	10.25		
400		13.17		-	\$	-	\$	-		
		-	\$	-	\$	200	\$	-		
Double 100			\$	8.46		8.46	\$	8.46		
200			\$	12	\$	13.83	\$	13.83		
250			\$		\$	15.47	\$	-		
310			\$	-	\$	19.30	\$	-		
400			\$: ·	\$	-	\$	2		
			37.0		-		Ψ.			
Schedule 44 No. of Lights		No Pole	<u>V</u>	Vood Pole	Pe	destal Base	<u>Di</u>	rect Burial	1	Devel Contrib
100)	24								
200)	20		2		89		1		
250)	2				5				
310)	30				34				
400)	9								
Double 100										
200										
250										
310										
400		1								
0.1		1120200 220700	5/5/	Mariacon en l						
Schedule 44		No Pole	W	ood Pole	Pec	destal Base	Dir	ect Burial		evel Contrib
Proposed Revenue		272.22								
100		116.02								
200		150.68	\$	15.07	\$	670.52	\$	7.53		
250		15.61			\$	39.01				
310	\$	307.40			\$	348.39				
400	\$	118.49								
Double 100										
200										
250										
310										
400	\$	24.66								
\.									_	
Total	\$	708.19	\$	15.07	\$	1,057.92	\$	7.53	\$	*
Total - Sch. 44									\$	1,788.72

Schedule 45 Proposed Rates		Dawn		1:00 AM	Schedule 46 Proposed Rat	es	<u>Dawn</u>		1:00 AM
7000	\$	4.50			70		2.29		
10000	\$	6.21			100	\$	3.23	\$	2.50
20000	\$	9.59			150	\$	4.44	- T.O	2.00
35000	\$	15.57			200	\$	5.94	\$	4.45
55000	\$	22.18	\$	14.76	250	\$	7.15	\$	5.50
					310	\$	8.64	\$	6.61
Schedule 45		Dawn		1:00 AM	400	\$	10.96	\$	8.26
No. of Lights					,,,,	*	.0.00	*	0.20
7000		6			Schedule 46		Dawn		1:00 AM
10000					No. of Lights		Barri		1.00 / (10)
20000		289			70		41		
35000		10			100		83		
55000		4		275			100		
					200		836		
Schedule 45		Dawn		1:00 AM	250		370		
Proposed Revenue				1100 / 11/1	310		427		
7000	\$	27.00			400		29		
10000	\$				400		20		
20000	\$	2,771.80			Schedule 46		Dawn		1:00 AM
35000	\$	155.69			Proposed Rev	anı			1.00 AIVI
55000	\$	88.71	\$	4,058.82	70	\$	93.86		
	*	00.71	Ψ_	1,000.02	100	\$	268.50		
Total	\$	3,043.20	\$	4,058.82	150	\$	443.87		
55500	*	0,0 10.20	Ψ	1,000.02	200	\$	4,968.61		
Total Schedule 45			\$	7,102.02		\$	2,644.40		
			Ψ	7,102.02	310	\$	3,689.67		
					400	\$	317.91		
					700	Ψ	317.31		

Total Schedule 46 \$ 12,426.81

Proposed Revenue No pole 30 foot wood pole 25 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel	7000 10.44 13.05 17.00 17.83 18.40 100w 12.70 16.92 16.92	\$ \$ \$	10000 12.52 15.15 19.10 19.93 20.51 200w 12.90 17.92 19.50 22.52 38.15	5 \$ 0 \$ 3 \$ 1 \$ 2 \$	20.43 24.39 25.27 25.78 400w 17.82	3 9 1 8	
30 foot wood pole 25 foot steel 30 foot steel 25 foot aluminum Sodium Vapor No pole 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 No. of Lights No pole 30 foot steel 55 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 55 foot steel 30 foot steel 30 foot steel 30 foot steel 55 foot aluminum \$ Sodium Vapor On existing standard \$ 50 foot steel \$ 50 foot steel \$ 51 foot aluminum \$ Sodium Vapor On existing standard \$ 51 foot steel \$ 52 foot aluminum \$ Sodium Vapor On existing standard \$ 53 foot steel \$ 54 foot aluminum \$ Sodium Vapor On existing standard \$ 55 foot aluminum \$ Sodium Vapor On existing standard \$ 55 foot aluminum \$ Sodium Vapor On existing standard \$ 55 foot steel \$ 56 foot steel \$ 57 foot aluminum \$ Sodium Vapor On existing standard \$ 58 foot steel \$ 59 foot steel \$ 50 foot steel \$ 50 foot steel \$ 51 foot steel \$ 51 foot steel \$ 52 foot steel \$ 53 foot steel \$ 54 foot steel \$ 55 foot steel \$ 55 foot steel \$ 55 foot steel \$ 55 foot steel \$ 56 foot steel \$ 57 foot steel \$ 58 foot steel \$ 58 foot steel \$ 59 foot steel \$ 50 foot steel \$ 50 foot steel \$ 51 foot steel \$ 51 foot steel \$ 51 foot steel \$ 52 foot steel \$ 53 foot steel \$ 54 foot steel \$ 55 foot steel \$ 55 foot steel \$ 55 foot steel \$ 56 foot steel \$ 57 foot steel \$ 58 foot steel \$ 58 foot steel \$ 59 foot steel \$ 50 foot steel \$ 5	13.05 17.00 17.83 18.40 100w 12.70 16.92 16.92	\$\$\$\$ \$ \$ \$\$	15.15 19.10 19.93 20.51 200w 12.90 17.92 19.50 22.52	5 \$ 0 \$ 3 \$ 1 \$ 2 \$	20.43 24.39 25.27 25.78 400w 17.82	3 9 1 8	
30 foot wood pole 25 foot steel 30 foot steel 25 foot aluminum Sodium Vapor No pole 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 30 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 No. of Lights No pole 30 foot steel 30 foot steel 30 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel	13.05 17.00 17.83 18.40 100w 12.70 16.92 16.92	\$\$\$\$ \$ \$ \$\$	15.15 19.10 19.93 20.51 200w 12.90 17.92 19.50 22.52	5 \$ 0 \$ 3 \$ 1 \$ 2 \$	20.43 24.39 25.27 25.78 400w 17.82	3 9 1 8	
25 foot steel 30 foot steel 25 foot aluminum Sodium Vapor No pole 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 No. of Lights No pole 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 55 foot aluminum 55 foot steel 30 foot steel \$ 30 foot wood pole \$ 55 foot aluminum \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	17.00 17.83 18.40 100w 12.70 16.92 16.92	\$\$\$\$ \$ \$ \$\$	19.10 19.93 20.51 200w 12.90 17.92 19.50 22.52	0 \$3 \$ 1 \$ 0 \$	24.38 25.22 25.78 400w 17.82	9 1 8	
Sodium Vapor No pole 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 No. of Lights No pole 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot steel 30 foot steel 30 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 55 ft wood Schedule 47&48 Proposed Revenue No pole 55 foot aluminum 50 foot steel \$ 30 foot wood pole \$ 55 foot aluminum \$ 50 foot steel \$ 50 foot steel \$ 51 foot steel \$ 52 foot aluminum \$ 50 foot wood \$ 51 foot steel \$ 52 foot aluminum \$ 50 foot wood \$ 51 foot steel \$ 51 foot aluminum \$ 50 foot steel \$ 51 foot steel \$ 52 foot aluminum \$ 50 foot wood \$ 51 foot steel \$ 51 foot steel \$ 52 foot aluminum \$ 50 foot steel \$ 51 foot steel \$ 52 foot aluminum \$ 50 foot steel \$ 51 foot steel \$ 52 foot aluminum \$ 53 foot steel \$ 54 foot steel \$ 55 foot steel \$ 56 foot steel \$ 57 foot steel \$ 58 foot steel \$ 58 foot steel \$ 59 foot steel \$ 50 f	17.83 18.40 100w 12.70 16.92 16.92	\$\$ \$ \$ \$	19.93 20.51 200w 12.90 17.92 19.50 22.52	3 \$ 1 \$ 0 \$	25.27 25.78 400w 17.82	1 3	
Sodium Vapor No pole 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 No. of Lights No pole 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot steel 30 foot steel 30 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 55 ft wood Schedule 47&48 Proposed Revenue No pole 55 foot aluminum 55 foot steel \$ 30 foot wood pole \$ 55 foot aluminum \$ 50 foot steel \$ 50 foot steel \$ 51 foot steel \$ 52 foot aluminum \$ 50 foot wood \$ 51 foot steel \$ 52 foot aluminum \$ 50 foot wood \$ 51 foot steel \$ 51 foot aluminum \$ 50 foot steel \$ 51 foot steel \$ 52 foot aluminum \$ 50 foot steel \$ 51 foot steel \$ 52 foot aluminum \$ 50 foot steel \$ 51 foot steel \$ 52 foot aluminum \$ 50 foot steel \$ 51 foot steel \$ 52 foot steel \$ 53 foot steel \$ 54 foot steel \$ 55 foot steel \$ 56 foot steel \$ 57 foot steel \$ 57 foot steel \$ 58 foot steel \$ 58 foot steel \$ 59 foo	18.40 100w 12.70 16.92 16.92 4.21 8.04	\$ \$ \$ \$	20.51 200w 12.90 17.92 19.50 22.52) \$) \$? \$	25.78 400w 17.82	8	
No pole 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 No. of Lights No pole 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 55 ft wood Schedule 47&48 Proposed Revenue No pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 55 foot steel 50 foot steel 51 foot steel 52 foot steel 53 foot steel 53 foot steel 54 foot steel 55 foot aluminum 55 foot steel 56 foot aluminum 56 foot steel 57 foot steel 58 foot steel 59 foot aluminum 50 foot wood 50 foot steel 50 foot steel 51 foot steel 51 foot steel 52 foot aluminum 55 foot steel 55 foot aluminum 56 foot steel 57 foot steel 58 foot steel 59 foot steel 50 foot steel 50 foot steel 50 foot steel 51 foot steel 51 foot steel 52 foot steel 53 foot steel 54 foot steel	100w 12.70 16.92 16.92 4.21 8.04	\$ \$ \$	200w 12.90 17.92 19.50 22.52) \$ 2 \$	400w 17.82		
20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 No. of Lights No pole 30 foot wood pole 25 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 55 ft wood Schedule 47&48 Proposed Revenue No pole 55 foot steel 30 foot steel 55 foot steel 50 foot steel 51 foot steel 52 foot steel 53 foot steel 54 foot steel 55 foot aluminum 55 foot steel 56 foot steel 57 foot steel 58 foot steel 59 foot steel 50 foot steel 50 foot steel 51 foot steel 51 foot steel 52 foot aluminum 55 foot steel 55 foot steel 55 foot steel 55 foot steel 56 foot steel 57 foot steel 58 foot steel 59 foot steel 50 foot steel 50 foot steel 50 foot steel 51 foot steel 51 foot steel 52 foot steel 53 foot steel 54 foot steel	12.70 16.92 16.92 4.21 8.04	\$ \$	12.90 17.92 19.50 22.52	2 \$	17.82	2 \$	250w
20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 No. of Lights No pole 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot steel 55 ft wood Schedule 47&48 Proposed Revenue No pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 55 foot steel 50 foot steel 51 foot steel 52 foot steel 53 foot steel 54 foot steel 55 foot aluminum 55 foot steel 56 foot aluminum 56 foot wood 57 foot steel 58 foot steel 59 foot steel 50 foot steel 50 foot steel 51 foot steel 51 foot steel 52 foot aluminum 55 foot steel	16.92 16.92 4.21 8.04	\$ \$	17.92 19.50 22.52	2 \$		- Ψ	14.66
30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 No. of Lights No pole 30 foot wood pole 25 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 55 ft wood Schedule 47&48 Proposed Revenue No pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 55 foot steel 50 foot steel 51 foot steel 52 foot steel 53 foot steel 54 foot steel 55 foot aluminum 55 foot steel 56 foot steel 57 foot steel 58 foot steel 59 foot steel 50 foot steel 50 foot steel 51 foot steel 51 foot steel 52 foot steel 53 foot steel 54 foot steel 55 foot steel	4.21 8.04	\$	19.50 22.52		22.91		14.00
25 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood \$ Schedule 47&48 No. of Lights No pole 30 foot wood pole 25 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot steel 55 ft wood Schedule 47&48 Proposed Revenue No pole 55 foot steel 30 foot steel \$ 30 foot steel \$ 30 foot steel \$ 55 foot steel \$ 56 foot steel \$ 57 foot steel \$ 58 foot steel \$ 59 foot steel \$ 50 foot steel \$ 50 foot steel \$ 50 foot steel \$ 51 foot steel \$ 52 foot aluminum \$ 50 foot wood \$ 51 foot steel \$ 52 foot steel \$ 53 foot steel \$ 54 foot steel \$ 55 foot steel \$ 55 foot steel \$ 55 foot steel \$ 56 foot steel \$ 57 foot steel \$ 58 foot steel \$ 59 foot steel \$ 50 foot steel \$ 50 foot steel \$ 51 foot steel \$ 51 foot steel \$ 52 foot steel \$ 53 foot steel \$ 54 foot steel \$ 55 foot steel \$ 56 foot steel \$ 57 foot steel \$ 58 foot steel \$ 59 foot steel \$ 50 foot st	4.21 8.04	\$	19.50 22.52		22.0	í	
25 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 No. of Lights No pole 30 foot wood pole 25 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot steel 55 ft wood Schedule 47&48 Proposed Revenue No pole 55 foot steel 30 foot steel 55 foot steel 50 foot steel 51 foot steel 52 foot steel 53 foot steel 53 foot steel 54 foot steel 55 foot aluminum 55 foot steel 56 foot aluminum 56 foot wood 57 foot steel 58 foot steel 59 foot steel 50 foot steel 50 foot steel 51 foot steel 51 foot steel 52 foot steel 53 foot steel 54 foot steel 55 foot steel 55 foot steel 56 foot steel 57 foot steel 58 foot steel 59 foot steel 50 foot steel 50 foot steel 51 foot steel 51 foot steel	8.04	\$	22.52	ij		Ī	
30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 No. of Lights No pole 30 foot wood pole 25 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 30 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 30 foot steel \$30 foot steel	8.04	\$	22.52	10			
30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 No. of Lights No pole 30 foot wood pole 25 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 30 foot steel \$30 foot steel	8.04						
30 ft wood pole 55 ft wood Schedule 47&48 No. of Lights No pole 30 foot wood pole 25 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 30 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 30 foot wood pole 25 foot steel 30 foot steel	8.04	Ψ	00.10				
Schedule 47&48 No. of Lights No pole 30 foot wood pole 25 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 30 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 30 foot wood pole 25 foot steel 30 foot steel 30 foot fiberglass 30 foot wood pole 25 foot steel 30 foot steel	8.04			Я			
Schedule 47&48 No. of Lights No pole 30 foot wood pole 25 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 30 foot steel 30 foot steel 30 foot steel 30 foot steel \$30 foot steel							
No. of Lights No pole 30 foot wood pole 25 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 30 foot steel 30 foot steel 30 foot steel 30 foot wood pole 25 foot steel 30 foot steel 35 foot aluminum \$ Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 35 foot aluminum 25 foot steel	7000						
No pole 30 foot wood pole 25 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 30 foot wood pole 25 foot steel 30 foot steel 30 foot wood pole 25 foot steel 30 foot steel		-	10000		20000		
30 foot wood pole 25 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 30 foot wood pole 25 foot steel 30 foot steel 30 foot fiberglass 30 foot steel 25 foot aluminum \$ Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel	760		4455	,			
25 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 30 foot wood pole 25 foot steel 30 foot steel 30 foot fiberglass 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 55 foot aluminum 55 foot steel 56 foot aluminum 57 foot steel 58 foot steel 59 foot steel 50 foot steel 50 foot steel 50 foot steel 51 foot steel 51 foot steel 52 foot steel 53 foot steel 54 foot steel	760 338		1157		762		
30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 30 foot wood pole 25 foot steel 30 foot steel 30 foot fiberglass 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 35 foot steel 36 foot steel 37 foot steel 38 foot wood 39 foot wood 30 foot wood 30 foot wood 30 foot steel 31 foot steel 32 foot steel			365		443		
25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 30 foot wood pole 25 foot steel 30 foot steel 30 foot foot steel 30 foot steel	1		40		3		
Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 30 foot wood pole 25 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 31 foot steel 32 foot steel 33 foot wood 34 foot wood 35 foot steel 36 foot steel 37 foot steel 38 foot steel 39 foot steel 30 foot wood 30 foot wood 30 foot wood 31 foot steel	0		55		10		
On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 30 foot wood pole 25 foot steel 30 foot steel 30 foot steel \$30 foot fiberglass \$30 foot wood \$50 foot steel \$50 foot fiberglass \$50 foot steel		53	300	E	400	Į.	050
20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 30 foot wood pole 25 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel	100w	4	200w	ě	400w		250w
30 foot wood 25 foot aluminum 25 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 30 foot wood pole 25 foot steel 30 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel	1352		1322	ê	87	7.5	31
25 foot aluminum 25 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 30 foot wood pole 25 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel	240		4070	60); a/sa		
25 foot steel 30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 30 foot wood pole 25 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel	724		1073	8	48		
30 foot steel 30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 30 foot wood pole 25 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel			S				
30 foot steel-2 arms 30 ft wood pole 55 ft wood Schedule 47&48 Proposed Revenue No pole 30 foot wood pole 25 foot steel 30 foot steel 25 foot aluminum Sodium Vapor On existing standard 20 foot fiberglass 30 foot wood 25 foot aluminum 25 foot steel			1				
30 ft wood pole 55 ft wood Schedule 47&48 Proposed Revenue No pole \$ 30 foot wood pole \$ 25 foot steel \$ 30 foot steel \$ 25 foot aluminum \$ Sodium Vapor On existing standard \$ 20 foot fiberglass \$ 30 foot wood \$ 12 55 foot aluminum \$ 55 foot steel			47				
Schedule 47&48 Proposed Revenue No pole \$ 30 foot wood pole \$ 25 foot steel \$ 30 foot steel \$ 25 foot aluminum \$ Sodium Vapor	16		11				
Proposed Revenue No pole \$ 30 foot wood pole \$ 25 foot steel \$ 30 foot steel \$ 25 foot aluminum \$ Sodium Vapor On existing standard \$ 20 foot fiberglass \$ 30 foot wood \$ 12 foot aluminum 25 foot steel	10						
Proposed Revenue No pole \$ 30 foot wood pole \$ 25 foot steel \$ 30 foot steel \$ 25 foot aluminum \$ Sodium Vapor On existing standard \$ 20 foot fiberglass \$ 30 foot wood \$ 12 foot aluminum 25 foot steel	7000	ز	0000		00000		
30 foot wood pole \$ 25 foot steel \$ 30 foot steel \$ 25 foot aluminum \$ 500 foot wood \$ 12 foot aluminum \$ 17 foot wood \$ 12 foot steel	7000	1	0000		20000		
30 foot wood pole \$ 25 foot steel \$ 30 foot steel \$ 25 foot aluminum \$ 500 foot wood \$ 12 foot aluminum \$ 17 foot wood \$ 12 foot steel	7,934.05	\$ 14	4,488.31	\$	13,568.45		
25 foot steel \$ 30 foot steel \$ 25 foot aluminum \$ Sodium Vapor On existing standard \$ 20 foot fiberglass \$ 30 foot wood \$ 12 foot aluminum 25 foot steel			5,527.94	\$	9,050.09		
30 foot steel \$ 25 foot aluminum \$ Sodium Vapor		\$	764.19	\$	195.11		
25 foot aluminum \$ Sodium Vapor On existing standard \$ 17 20 foot fiberglass \$ 2 30 foot wood \$ 12 25 foot aluminum 25 foot steel			1,096.02	\$	252.12		
Sodium Vapor On existing standard \$ 17 20 foot fiberglass \$ 2 30 foot wood \$ 12 25 foot aluminum 25 foot steel		\$	61.52	\$	25.78		
On existing standard \$ 17 20 foot fiberglass \$ 2 30 foot wood \$ 12 25 foot aluminum 25 foot steel	-		200w	·**	400w	9	250w
20 foot fiberglass \$ 4 30 foot wood \$ 12 25 foot aluminum 25 foot steel			,047.38	\$	1,550.27		.4430616
30 foot wood \$ 12 25 foot aluminum 25 foot steel	100w	7 10	, 5 . 1 . 50	4	1,000.21	704.	. 7700010
25 foot aluminum 25 foot steel	100w 7,173.51	\$ 19	,230.38	\$	1,099.70		
25 foot steel	100w 7,173.51 4,060.62	4 10	,200.00	Ψ	1,099.70		
	100w 7,173.51 4,060.62		19.50				
30 foot steel	100w 7,173.51 4,060.62 2,249.54		13.00				
	100w 7,173.51 4,060.62 2,249.54	\$	050.00				
30 foot steel-2 arms	100w 7,173.51 3 4,060.62 2,249.54 3	\$ \$ 1	,058.66				
30 ft wood pole \$	100w 7,173.51 3 4,060.62 2,249.54 3	\$,058.66 419.60				
55 ft wood \$	100w 7,173.51 3 4,060.62 2,249.54 3	\$ \$ 1					
Total \$ 46 Total Sch. 47&48	100w 7,173.51 4,060.62 2,249.54 67.41 8.04	\$ \$ 1					