#### Rural Water District No. 3 Nemaha County 905 U S Highway 36 Seneca, Kansas 66538

Application	No.	
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Phone: 785-336-3522 - Fax: 785-336-3523 - Email: office@nemaharuralwater3.com

# APPLICATION FOR WATER SERVICE AND WATER USERS' AGREEMENT

The undersigned,	&
being the owner(s) or intended own	ner(s) of land described below located within
the above Rural Water District, her	reby submits a \$200.00 deposit and makes
application to said District for water	er service, and agrees to the following
conditions:	

- 1) The deposit hereby submitted is non-refundable. If water service is approved, applicant agrees to the following:
- 2) Within one year of approval of this application, to purchase or cause to be purchased one benefit unit at the unit price of \$3,000.00 (\$3,000.00 less \$200.00 the application deposit = \$2,800.00 for a balance due).
- 3) Within 60 days of completion of installation or 30 days of invoice date, pay for all cost to extend pipeline from the districts' existing facilities to the location of service.
- 4) Pay the minimum monthly charge from time service is made available by the district and pay for additional water used at the rate set out in the rate schedule adopted by the Board of Directors. Any changes made to the minimum monthly water charge and rate schedule enacted by the Board of Directors of the district shall become a part of this agreement as though fully set out herein.
- 5) The undersigned agrees to not make any physical connection or arrangement in their piping system whereby there may be a flow of any unknown or harmful substance into the district's water supply system or make any physical connection between any private water system and the water system of the district. Representatives of the district may at any reasonable time come to the premises where the water is being used for the purpose of making inspection to enforce this provision and other purposes necessary to perform the duties of the district. Violation of this provision shall be grounds for disconnection of service.
- 6) The laws of the state of Kansas, the By-Laws of the district, and the Rules and Regulations of the district, as presently existing and as may be amended from time to time, are made a part of this agreement as though fully set out herein.

Initial	
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APPLICATION	Y FOR WATER	SERVICE	AND WA	ATER USER	S' AGREEMENT
The unde	ersigned.		&		
the above Rural water service, a 7) The tract described	l Water District	, hereby ma e following enefit unit i	akes appli condition s to be ass	cation to saids: signed is spe	ecifically
Ac	ldress of propos	sed site (if l	cnown) _		
Ro	oad Name Attach ma				
water con make app monthly 9) To comp	nsumption need plication to the I quantity. lete the Supplement and Agreem	s exceed th Board of Di nental Info	is maximi irectors fo	um use, I fur or any desire	ther agree to d increase in
Applicant's Sig	nature			Date	
Application Red	ceived BY RWD	No. 3			
On this date					
APPROVE THIS	DAY OF		, 20	_ by the Board	of Directors.
					Chairman
ATTEST.		Secretary			

# Nemaha County 905 U S Highway 36

Seneca, Kansas 66538

Office: 785-336-3522

Fax: 785-336-3523

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# CONTACT INFORMATION FORM

Name:	
Service Address, City:	
Primary phone no	Best time to call:
Email address:	
	ss all account information with this person.
Alternate No. 1 Contact Info	ormation
Alternate No. 1 name	
	(i.e. spouse, co-owner, family, agent, renter)
Home/Cell Number:	Best time to call:
Alternate No.	Best time to call:
Address:	
()Owner - Initial to authori	ize RWD No. 3 to discuss account information with this person. thorized to discuss account details with spouses & co-owners)
Alternate No. 2 Contact Infor	rmation
Alternate No. 2 Name	
Relationship:	(i.e. spouse, co-owner, family, agent, renter)
Home/Cell No:	Best time to call:
Address/Comments:	
Email address	
Initial to authorize R	WD No. 3 to discuss account information with this person.
If a renter is indicated, as owner, you a	acknowledge ultimate responsibility for all charges for water and
service. Simple billing reminders and n	notices will be sent to the renter only, unless specifically requested
otherwise. Delinquency & termination	action notices will be sent to both renter and owner of record.
OWNER SIGNATURE	Date:

Nemaha County 905 U S Highway 36 Seneca, Kansas 66538

Office: 785-336-3522 Fax: 785-336-3523 BU# PRM Owner/Primary Contad Name: JOHN **D**( Service Address, City: 123 ANYWHERE, MYTOWN, KS 66999 Primary phone no. (785) 555-1234 Best time to call: NOON-1PM Billing Address: 90000 ANYWHERE, MYTOWN, KS 66999 Email Address: johndoe@gmail.com \*RWD No. 3 is authorized to discuss all account information with this person. If a Rental property- as owner, you acknowledge any water fees that are past due are the owners responsibility. Alternate No. 1 Contact Information Alternate No. 1 name <u>Jane Doe</u> Relationship: spouse (i.e. spouse, co-owner, family, agent, renter) Home/Cell Number: Best time to call: Alternate No. (785) 999-1234 Best time to call: after NOON Address: Email Address/Comments: works night shift- do not call before noon Initial to authorize RWD No. 3 to discuss account information with this person. (Spouses & co-owners are automatically authorized) i.e. rental property - billing reminders will be sent to the renter, delinquent letter will be sent to Renter & Owner. Alternate No. 2 Contact Information Alternate No. 2 name John Doe, Sr. Relationship: parent (i.e. spouse, co-owner, family, agent) Home /Cell No: (785) 999-4567 Best time to call: Before noon Address/Comments: lives at same address- give notice of service outages Email address JJD Initial to authorize RWD No. 3 to discuss account information with this person. (Spouses & co-owners are automatically authorized) OWNER SIGNATURE RENTER SIGNATURE Date:

Nemaha County 905 U S Highway 36 Seneca, Kansas 66538

No.	
	No.

Phone: 785-336-3522 - Fax: 785-336-3523 - Email: office@nemaharuralwater3.com APPLICATION FOR WATER SERVICE AND WATER USERS' AGREEMENT SUPPLEMENTAL INFORMATION FORM

I understand that this Application is for a 5/8 x 3/4-inch meter service and that the total flow rate is limited by system capacity and meter size. The following information is provided to help verify the maximum monthly quantity stated in the application. Approval of the application does not necessarily indicate that RWD No. 3 can meet the demands listed.

#### Applicant's verification of water consumption desired:

Household use: Number of person	ons in household	
Outdoor, Livestock or industriato be served by this meter service	al use: For example list type, siz	
Type/size:	Quantity:	
Type/size:	Quantity:	
Type/size:	Quantity:	
Explain any special needs:		
Type of household plumbing place.  Are there plans to install a water.  Will there be a separate cold was Please provide your expected or	er softener, filter or other treat	tment?
Gallons per day		
Indicate time(s) of day when water	er use is expected to be at its' his	ghest:
I have read the statements contain best of my knowledge,	ed therein and completed the in	formation requested to the
Signed by Applicant:	DAT	ΓE:

Nemaha County 905 U S Highway 36 Seneca, Kansas 66538

Application No.

Phone: 785-336-3522 - Fax: 785-336-3523 - Email: office@nemaharuralwater3.com APPLICATION FOR WATER SERVICE AND WATER USERS' AGREEMENT SUPPLEMENTAL INFORMATION FORM

I understand that this Application is for a 5/8 x 3/4-inch meter service and that the total
flow rate is limited by system capacity and meter size. The following information is
provided to help verify the maximum monthly quantity stated in the application. Approval
of the application does not necessarily indicate that RWD No. 3 can meet the demands
listed \ \
Applicant's verification of watter consumption desired: /
Household use: Number of persons in household / 4 /
Outdoor, Livestock or industrial use: For example list type, size and number of livestock
to be served by this meter service or lawn irrigation information, etc.:
Type/size: FEEDER CATTLE Quantity:Quantity:Quantity
Type/size: <u>LAWN SPRINKLER</u> Quantity: <u>4 ZONES</u>
Type/size:Quantity:
Explain any special needs:
I A WALIDD A CATION CYCTEM DECLIDES 40 DSI AND 9 CDM
LAWN IRRAGATION SYSTEM REQUIRES 40 PSI AND 8 GPM
Type of household plumbing planned (i.e.: copper; pvc; pex, hdpe)
Type of mousehold plumbing planned (i.e., copper, pvc, pex, hape)
Are there plans to install a water softener filter or other treatment?
Are there plans to install a water softener, filter or other treatment?
Will there be a separate cold water tap for unsoften drinking water?
will there be a separate cold water tap for unsoften drinking water:
Please provide your expected or desired peak demands for water
1 lease provide your expected or desired peak demands for water
5 000 Gallans per day 500 Gallans per hour 10 Gallans per minute
Indicate time(s) of day when water use is expected to be at its' highest: 4-10 PM
indicate time(s) of day when water use is expected to be at its inighest+-10 1 Wi
I have read the statements contained therein and completed the information requested to the
best of my knowledge,
oost of my knowledge,
Signed by Applicant: John Doe DATE: 1/1/01
Digited by Experientic four Description Description 1/1/01

### Nemaha County 905 U S Highway 36

Seneca, Kansas 66538

Application No.

Phone: 785-336-3522 - Fax: 785-336-3523 - Email: office@nemaharuralwater3.com

Used         Charge         add Penalty         Used         Charge         add Penalty           Base charge         32.00         1.60         1.000         35.50         1.78         46,000         155.20         7.76           2,000         39.00         1.95         47,000         157.65         7.88           3,000         42.50         2.13         48,000         160.10         8.01           4,000         46.00         2.30         49,000         162.55         8.13           5,000         49.50         2.48         50,000         167.45         8.37           7,000         56.50         2.83         52,000         169.90         8.49           8,000         60.00         3.00         53,000         172.35         8.62           9,000         63.50         3.18         54,000         174.80         8.74           10,000         67.00         3.35         55,000         179.70         8.98           12,000         71.90         3.60         57,000         182.15         9.11           13,000         74.35         3.72         58,000         184.60         9.23           14,000         76.80         3.8	Gallons	Water	after 15th	Gallons	Water	after 15th
Base charge         32.00         1.60           1,000         35.50         1.78         46,000         155.20         7.76           2,000         39.00         1.95         47,000         157.65         7.88           3,000         42.50         2.13         48,000         160.10         8.01           4,000         46.00         2.30         49,000         162.55         8.13           5,000         49.50         2.48         50,000         165.00         8.25           6,000         53.00         2.65         51,000         167.45         8.37           7,000         56.50         2.83         52,000         169.90         8.49           8,000         60.00         3.00         53,000         172.35         8.62           9,000         63.50         3.18         54,000         174.80         8.74           10,000         67.00         3.35         55,000         177.25         8.86           11,000         69.45         3.47         56,000         179.70         8.98           12,000         71.90         3.60         57,000         182.15         9.11           13,000         74.35						The property of the con-
1,000         35.50         1.78         46,000         155.20         7.76           2,000         39.00         1.95         47,000         157.65         7.88           3,000         42.50         2.13         48,000         160.10         8.01           4,000         46.00         2.30         49,000         162.55         8.13           5,000         49.50         2.48         50,000         165.00         8.25           6,000         53.00         2.65         51,000         167.45         8.37           7,000         56.50         2.83         52,000         169.90         8.49           8,000         60.00         3.00         53,000         172.35         8.62           9,000         63.50         3.18         54,000         174.80         8.74           10,000         67.00         3.35         55,000         177.25         8.86           11,000         69.45         3.47         56,000         179.70         8.98           12,000         71.90         3.60         57,000         182.15         9.11           13,000         74.35         3.72         58,000         184.60         9.23	B.,			0.000	· Charge	g dda 2 charty
2,000         39.00         1.95         47,000         157.65         7.88           3,000         42.50         2.13         48,000         160.10         8.01           4,000         46.00         2.30         49,000         162.55         8.13           5,000         49.50         2.48         50,000         165.00         8.25           6,000         53.00         2.65         51,000         167.45         8.37           7,000         56.50         2.83         52,000         169.90         8.49           8,000         60.00         3.00         53,000         172.35         8.62           9,000         63.50         3.18         54,000         174.80         8.74           10,000         67.00         3.35         55,000         177.25         8.86           11,000         69.45         3.47         56,000         179.70         8.98           12,000         71.90         3.60         57,000         182.15         9.11           13,000         74.35         3.72         58,000         184.60         9.23           14,000         76.80         3.84         59,000         187.05         9.35 <td>=</td> <td></td> <td></td> <td>46 000</td> <td>155 20</td> <td>7 76</td>	=			46 000	155 20	7 76
3,000         42.50         2.13         48,000         160.10         8.01           4,000         46.00         2.30         49,000         162.55         8.13           5,000         49.50         2.48         50,000         165.00         8.25           6,000         53.00         2.65         51,000         167.45         8.37           7,000         56.50         2.83         52,000         169.90         8.49           8,000         60.00         3.00         53,000         172.35         8.62           9,000         63.50         3.18         54,000         174.80         8.74           10,000         67.00         3.35         55,000         177.25         8.86           11,000         69.45         3.47         56,000         179.70         8.98           12,000         71.90         3.60         57,000         182.15         9.11           13,000         74.35         3.72         58,000         184.60         9.23           14,000         76.80         3.84         59,000         187.05         9.35           15,000         79.25         3.96         60,000         191.95         9.60 <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td>	•					
4,000         46.00         2.30         49,000         162.55         8.13           5,000         49.50         2.48         50,000         165.00         8.25           6,000         53.00         2.65         51,000         167.45         8.37           7,000         56.50         2.83         52,000         169.90         8.49           8,000         60.00         3.00         53,000         172.35         8.62           9,000         63.50         3.18         54,000         174.80         8.74           10,000         67.00         3.35         55,000         177.25         8.86           11,000         69.45         3.47         56,000         179.70         8.98           12,000         71.90         3.60         57,000         182.15         9.11           13,000         74.35         3.72         58,000         184.60         9.23           14,000         76.80         3.84         59,000         187.05         9.35           15,000         79.25         3.96         60,000         189.50         9.47           16,000         81.70         4.09         61,000         191.95         9.60 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
5,000         49.50         2.48         50,000         165.00         8.25           6,000         53.00         2.65         51,000         167.45         8.37           7,000         56.50         2.83         52,000         169.90         8.49           8,000         60.00         3.00         53,000         172.35         8.62           9,000         63.50         3.18         54,000         174.80         8.74           10,000         67.00         3.35         55,000         177.25         8.86           11,000         69.45         3.47         56,000         179.70         8.98           12,000         71.90         3.60         57,000         182.15         9.11           13,000         74.35         3.72         58,000         184.60         9.23           14,000         76.80         3.84         59,000         187.05         9.35           15,000         79.25         3.96         60,000         189.50         9.47           16,000         81.70         4.09         61,000         191.95         9.60           17,000         84.15         4.21         62,000         194.40         9.72     <	· ·			·		
6,000         53.00         2.65         51,000         167.45         8.37           7,000         56.50         2.83         52,000         169.90         8.49           8,000         60.00         3.00         53,000         172.35         8.62           9,000         63.50         3.18         54,000         174.80         8.74           10,000         67.00         3.35         55,000         177.25         8.86           11,000         69.45         3.47         56,000         179.70         8.98           12,000         71.90         3.60         57,000         182.15         9.11           13,000         74.35         3.72         58,000         184.60         9.23           14,000         76.80         3.84         59,000         187.05         9.35           15,000         79.25         3.96         60,000         189.50         9.47           16,000         81.70         4.09         61,000         191.95         9.60           17,000         84.15         4.21         62,000         194.40         9.72           18,000         86.60         4.33         63,000         196.85         9.84						
7,000         56.50         2.83         52,000         169.90         8.49           8,000         60.00         3.00         53,000         172.35         8.62           9,000         63.50         3.18         54,000         174.80         8.74           10,000         67.00         3.35         55,000         177.25         8.86           11,000         69.45         3.47         56,000         179.70         8.98           12,000         71.90         3.60         57,000         182.15         9.11           13,000         74.35         3.72         58,000         184.60         9.23           14,000         76.80         3.84         59,000         187.05         9.35           15,000         79.25         3.96         60,000         189.50         9.47           16,000         81.70         4.09         61,000         191.95         9.60           17,000         84.15         4.21         62,000         194.40         9.72           18,000         86.60         4.33         63,000         196.85         9.84           19,000         89.05         4.45         64,000         199.30         9.96						
8,000       60.00       3.00       53,000       172.35       8.62         9,000       63.50       3.18       54,000       174.80       8.74         10,000       67.00       3.35       55,000       177.25       8.86         11,000       69.45       3.47       56,000       179.70       8.98         12,000       71.90       3.60       57,000       182.15       9.11         13,000       74.35       3.72       58,000       184.60       9.23         14,000       76.80       3.84       59,000       187.05       9.35         15,000       79.25       3.96       60,000       189.50       9.47         16,000       81.70       4.09       61,000       191.95       9.60         17,000       84.15       4.21       62,000       194.40       9.72         18,000       86.60       4.33       63,000       196.85       9.84         19,000       89.05       4.45       64,000       199.30       9.96         20,000       91.50       4.58       65,000       201.75       10.09         21,000       93.95       4.70       66,000       204.20       10.21	•					
9,000         63.50         3.18         54,000         174.80         8.74           10,000         67.00         3.35         55,000         177.25         8.86           11,000         69.45         3.47         56,000         179.70         8.98           12,000         71.90         3.60         57,000         182.15         9.11           13,000         74.35         3.72         58,000         184.60         9.23           14,000         76.80         3.84         59,000         187.05         9.35           15,000         79.25         3.96         60,000         189.50         9.47           16,000         81.70         4.09         61,000         191.95         9.60           17,000         84.15         4.21         62,000         194.40         9.72           18,000         86.60         4.33         63,000         196.85         9.84           19,000         89.05         4.45         64,000         199.30         9.96           20,000         91.50         4.58         65,000         201.75         10.09           21,000         93.95         4.70         66,000         204.20         10.21				•		
10,000         67.00         3.35         55,000         177.25         8.86           11,000         69.45         3.47         56,000         179.70         8.98           12,000         71.90         3.60         57,000         182.15         9.11           13,000         74.35         3.72         58,000         184.60         9.23           14,000         76.80         3.84         59,000         187.05         9.35           15,000         79.25         3.96         60,000         189.50         9.47           16,000         81.70         4.09         61,000         191.95         9.60           17,000         84.15         4.21         62,000         194.40         9.72           18,000         86.60         4.33         63,000         196.85         9.84           19,000         89.05         4.45         64,000         199.30         9.96           20,000         91.50         4.58         65,000         201.75         10.09           21,000         93.95         4.70         66,000         204.20         10.21           22,000         96.40         4.82         67,000         206.65         10.33 <td>•</td> <td></td> <td></td> <td>•</td> <td></td> <td></td>	•			•		
11,000         69.45         3.47         56,000         179.70         8.98           12,000         71.90         3.60         57,000         182.15         9.11           13,000         74.35         3.72         58,000         184.60         9.23           14,000         76.80         3.84         59,000         187.05         9.35           15,000         79.25         3.96         60,000         189.50         9.47           16,000         81.70         4.09         61,000         191.95         9.60           17,000         84.15         4.21         62,000         194.40         9.72           18,000         86.60         4.33         63,000         196.85         9.84           19,000         89.05         4.45         64,000         199.30         9.96           20,000         91.50         4.58         65,000         201.75         10.09           21,000         93.95         4.70         66,000         204.20         10.21           22,000         96.40         4.82         67,000         206.65         10.33           23,000         98.85         4.94         68,000         209.10         10.46 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
12,000         71.90         3.60         57,000         182.15         9.11           13,000         74.35         3.72         58,000         184.60         9.23           14,000         76.80         3.84         59,000         187.05         9.35           15,000         79.25         3.96         60,000         189.50         9.47           16,000         81.70         4.09         61,000         191.95         9.60           17,000         84.15         4.21         62,000         194.40         9.72           18,000         86.60         4.33         63,000         196.85         9.84           19,000         89.05         4.45         64,000         199.30         9.96           20,000         91.50         4.58         65,000         201.75         10.09           21,000         93.95         4.70         66,000         204.20         10.21           22,000         96.40         4.82         67,000         206.65         10.33           23,000         98.85         4.94         68,000         209.10         10.46           24,000         101.30         5.07         69,000         211.55         10.58						
13,000         74.35         3.72         58,000         184.60         9.23           14,000         76.80         3.84         59,000         187.05         9.35           15,000         79.25         3.96         60,000         189.50         9.47           16,000         81.70         4.09         61,000         191.95         9.60           17,000         84.15         4.21         62,000         194.40         9.72           18,000         86.60         4.33         63,000         196.85         9.84           19,000         89.05         4.45         64,000         199.30         9.96           20,000         91.50         4.58         65,000         201.75         10.09           21,000         93.95         4.70         66,000         204.20         10.21           22,000         96.40         4.82         67,000         206.65         10.33           23,000         98.85         4.94         68,000         209.10         10.46           24,000         101.30         5.07         69,000         211.55         10.58           25,000         106.20         5.31         71,000         216.45         10.				-		
14,000         76.80         3.84         59,000         187.05         9.35           15,000         79.25         3.96         60,000         189.50         9.47           16,000         81.70         4.09         61,000         191.95         9.60           17,000         84.15         4.21         62,000         194.40         9.72           18,000         86.60         4.33         63,000         196.85         9.84           19,000         89.05         4.45         64,000         199.30         9.96           20,000         91.50         4.58         65,000         201.75         10.09           21,000         93.95         4.70         66,000         204.20         10.21           22,000         96.40         4.82         67,000         206.65         10.33           23,000         98.85         4.94         68,000         209.10         10.46           24,000         101.30         5.07         69,000         211.55         10.58           25,000         103.75         5.19         70,000         214.00         10.70           26,000         106.20         5.31         71,000         216.45         1						
15,000         79.25         3.96         60,000         189.50         9.47           16,000         81.70         4.09         61,000         191.95         9.60           17,000         84.15         4.21         62,000         194.40         9.72           18,000         86.60         4.33         63,000         196.85         9.84           19,000         89.05         4.45         64,000         199.30         9.96           20,000         91.50         4.58         65,000         201.75         10.09           21,000         93.95         4.70         66,000         204.20         10.21           22,000         96.40         4.82         67,000         206.65         10.33           23,000         98.85         4.94         68,000         209.10         10.46           24,000         101.30         5.07         69,000         211.55         10.58           25,000         103.75         5.19         70,000         216.45         10.82           27,000         106.20         5.31         71,000         216.45         10.82           27,000         108.65         5.43         72,000         218.90 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
16,000       81.70       4.09       61,000       191.95       9.60         17,000       84.15       4.21       62,000       194.40       9.72         18,000       86.60       4.33       63,000       196.85       9.84         19,000       89.05       4.45       64,000       199.30       9.96         20,000       91.50       4.58       65,000       201.75       10.09         21,000       93.95       4.70       66,000       204.20       10.21         22,000       96.40       4.82       67,000       206.65       10.33         23,000       98.85       4.94       68,000       209.10       10.46         24,000       101.30       5.07       69,000       211.55       10.58         25,000       103.75       5.19       70,000       214.00       10.70         26,000       106.20       5.31       71,000       216.45       10.82         27,000       108.65       5.43       72,000       218.90       10.95         28,000       111.10       5.56       73,000       221.35       11.07         29,000       113.55       5.68       74,000       223.80						
17,000       84.15       4.21       62,000       194.40       9.72         18,000       86.60       4.33       63,000       196.85       9.84         19,000       89.05       4.45       64,000       199.30       9.96         20,000       91.50       4.58       65,000       201.75       10.09         21,000       93.95       4.70       66,000       204.20       10.21         22,000       96.40       4.82       67,000       206.65       10.33         23,000       98.85       4.94       68,000       209.10       10.46         24,000       101.30       5.07       69,000       211.55       10.58         25,000       103.75       5.19       70,000       214.00       10.70         26,000       106.20       5.31       71,000       216.45       10.82         27,000       108.65       5.43       72,000       218.90       10.95         28,000       111.10       5.56       73,000       221.35       11.07         29,000       113.55       5.68       74,000       223.80       11.19         30,000       116.00       5.80       75,000       228.70						
18,000       86.60       4.33       63,000       196.85       9.84         19,000       89.05       4.45       64,000       199.30       9.96         20,000       91.50       4.58       65,000       201.75       10.09         21,000       93.95       4.70       66,000       204.20       10.21         22,000       96.40       4.82       67,000       206.65       10.33         23,000       98.85       4.94       68,000       209.10       10.46         24,000       101.30       5.07       69,000       211.55       10.58         25,000       103.75       5.19       70,000       214.00       10.70         26,000       106.20       5.31       71,000       216.45       10.82         27,000       108.65       5.43       72,000       218.90       10.95         28,000       111.10       5.56       73,000       221.35       11.07         29,000       113.55       5.68       74,000       223.80       11.19         30,000       116.00       5.80       75,000       226.25       11.31         31,000       120.90       6.05       77,000       231.15				· ·		
19,000         89.05         4.45         64,000         199.30         9.96           20,000         91.50         4.58         65,000         201.75         10.09           21,000         93.95         4.70         66,000         204.20         10.21           22,000         96.40         4.82         67,000         206.65         10.33           23,000         98.85         4.94         68,000         209.10         10.46           24,000         101.30         5.07         69,000         211.55         10.58           25,000         103.75         5.19         70,000         214.00         10.70           26,000         106.20         5.31         71,000         216.45         10.82           27,000         108.65         5.43         72,000         218.90         10.95           28,000         111.10         5.56         73,000         221.35         11.07           29,000         113.55         5.68         74,000         223.80         11.19           30,000         116.00         5.80         75,000         226.25         11.31           31,000         120.90         6.05         77,000         231.15	18,000					
20,000         91.50         4.58         65,000         201.75         10.09           21,000         93.95         4.70         66,000         204.20         10.21           22,000         96.40         4.82         67,000         206.65         10.33           23,000         98.85         4.94         68,000         209.10         10.46           24,000         101.30         5.07         69,000         211.55         10.58           25,000         103.75         5.19         70,000         214.00         10.70           26,000         106.20         5.31         71,000         216.45         10.82           27,000         108.65         5.43         72,000         218.90         10.95           28,000         111.10         5.56         73,000         221.35         11.07           29,000         113.55         5.68         74,000         223.80         11.19           30,000         116.00         5.80         75,000         226.25         11.31           31,000         120.90         6.05         77,000         231.15         11.56	19,000		4.45			
21,000         93.95         4.70         66,000         204.20         10.21           22,000         96.40         4.82         67,000         206.65         10.33           23,000         98.85         4.94         68,000         209.10         10.46           24,000         101.30         5.07         69,000         211.55         10.58           25,000         103.75         5.19         70,000         214.00         10.70           26,000         106.20         5.31         71,000         216.45         10.82           27,000         108.65         5.43         72,000         218.90         10.95           28,000         111.10         5.56         73,000         221.35         11.07           29,000         113.55         5.68         74,000         223.80         11.19           30,000         116.00         5.80         75,000         226.25         11.31           31,000         118.45         5.92         76,000         228.70         11.44           32,000         120.90         6.05         77,000         231.15         11.56	20,000		4.58			
22,000       96.40       4.82       67,000       206.65       10.33         23,000       98.85       4.94       68,000       209.10       10.46         24,000       101.30       5.07       69,000       211.55       10.58         25,000       103.75       5.19       70,000       214.00       10.70         26,000       106.20       5.31       71,000       216.45       10.82         27,000       108.65       5.43       72,000       218.90       10.95         28,000       111.10       5.56       73,000       221.35       11.07         29,000       113.55       5.68       74,000       223.80       11.19         30,000       116.00       5.80       75,000       226.25       11.31         31,000       118.45       5.92       76,000       228.70       11.44         32,000       120.90       6.05       77,000       231.15       11.56	21,000	93.95	4.70	66,000		
23,000         98.85         4.94         68,000         209.10         10.46           24,000         101.30         5.07         69,000         211.55         10.58           25,000         103.75         5.19         70,000         214.00         10.70           26,000         106.20         5.31         71,000         216.45         10.82           27,000         108.65         5.43         72,000         218.90         10.95           28,000         111.10         5.56         73,000         221.35         11.07           29,000         113.55         5.68         74,000         223.80         11.19           30,000         116.00         5.80         75,000         226.25         11.31           31,000         118.45         5.92         76,000         228.70         11.44           32,000         120.90         6.05         77,000         231.15         11.56	22,000	96.40	4.82			
25,000         103.75         5.19         70,000         214.00         10.70           26,000         106.20         5.31         71,000         216.45         10.82           27,000         108.65         5.43         72,000         218.90         10.95           28,000         111.10         5.56         73,000         221.35         11.07           29,000         113.55         5.68         74,000         223.80         11.19           30,000         116.00         5.80         75,000         226.25         11.31           31,000         118.45         5.92         76,000         228.70         11.44           32,000         120.90         6.05         77,000         231.15         11.56	23,000	98.85	4.94	68,000	209.10	
26,000       106.20       5.31       71,000       216.45       10.82         27,000       108.65       5.43       72,000       218.90       10.95         28,000       111.10       5.56       73,000       221.35       11.07         29,000       113.55       5.68       74,000       223.80       11.19         30,000       116.00       5.80       75,000       226.25       11.31         31,000       118.45       5.92       76,000       228.70       11.44         32,000       120.90       6.05       77,000       231.15       11.56	24,000	101.30	5.07	69,000	211.55	10.58
27,000     108.65     5.43     72,000     218.90     10.95       28,000     111.10     5.56     73,000     221.35     11.07       29,000     113.55     5.68     74,000     223.80     11.19       30,000     116.00     5.80     75,000     226.25     11.31       31,000     118.45     5.92     76,000     228.70     11.44       32,000     120.90     6.05     77,000     231.15     11.56	25,000	103.75	5.19	70,000	214.00	10.70
28,000     111.10     5.56     73,000     221.35     11.07       29,000     113.55     5.68     74,000     223.80     11.19       30,000     116.00     5.80     75,000     226.25     11.31       31,000     118.45     5.92     76,000     228.70     11.44       32,000     120.90     6.05     77,000     231.15     11.56	26,000	106.20	5.31	71,000	216,45	10.82
29,000     113.55     5.68     74,000     223.80     11.19       30,000     116.00     5.80     75,000     226.25     11.31       31,000     118.45     5.92     76,000     228.70     11.44       32,000     120.90     6.05     77,000     231.15     11.56	27,000	108.65	5.43	72,000	218.90	10.95
30,000         116.00         5.80         75,000         226.25         11.31           31,000         118.45         5.92         76,000         228.70         11.44           32,000         120.90         6.05         77,000         231.15         11.56	28,000	111.10	5.56	73,000	221.35	11.07
31,000     118.45     5.92     76,000     228.70     11.44       32,000     120.90     6.05     77,000     231.15     11.56	29,000	113.55	5.68	74,000	223.80	11.19
32,000 120.90 6.05 77,000 231.15 11.56	30,000	116.00	5.80	75,000	226.25	11.31
	31,000	118.45	5.92	76,000	228.70	11.44
33,000 123.35 6.17 78,000 233.60 11.68	32,000	120.90	6.05	77,000	231.15	11.56
	33,000	123.35	6.17	78,000	233.60	11.68
34,000 125.80 6.29 79,000 236.05 11.80	34,000	125.80	6.29	79,000	236.05	11.80
<u>35,000 128.25 6.41 80,000 238.50 11.93</u>	35,000	128.25	6.41	80,000	238.50	11.93
36,000 130.70 6.54 81,000 240.95 12.05	36,000	130.70	6.54	81,000	240.95	12.05
37,000 133.15 6.66 82,000 243.40 12.17	37,000	133.15	6.66	82,000	243.40	12.17
38,000 135.60 6.78 83,000 245.85 12.29	38,000	135.60	6.78	83,000	245.85	12.29
39,000 138.05 6.90 84,000 248.30 12.42	39,000	138.05	6.90	84,000	248.30	12.42
40,000 140.50 7.03 85,000 250.75 12.54	40,000	140.50	7.03	85,000	250.75	12.54
41,000 142.95 7.15 86,000 253.20 12.66	41,000	142.95	7.15	86,000	253.20	12.66
42,000 145.40 7.27 87,000 255.65 12.78	42,000	145.40	7.27	87,000	255.65	12.78
43,000 147.85 7.39 88,000 258.10 12.91	43,000	147.85	7.39	88,000	258.10	12.91
44,000 150.30 7.52 89,000 260.55 13.03	44,000	150.30	7.52	89,000	260.55	13.03
<u>45,000</u> 152.75 <u>7.64</u> 90,000 263.00 <u>13.15</u>	45,000	152.75 _	7.64	90,000	263.00 _	13.15