

Jackson Purcha. - iergy Corporation
Case No. $2007-00116$








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| $\begin{aligned} & \text { D } \\ & \stackrel{0}{E} \\ & 0 \\ & 0 \\ & 0 \\ & Z \end{aligned}$ |  |  | $\begin{array}{ll} 8 & 8 \\ 8 & 8 \\ 0 & 8 \\ 0 \end{array}$ | ＇ | $\begin{aligned} & 88 \\ & 88 \\ & 10 \\ & \hline 0 \end{aligned}$ | 1 |  | $0_{T}^{0} 0$ | － | $\begin{aligned} & \pm \infty \\ & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ |  | 1 ＇ |  | $\begin{aligned} & \bar{\infty} \\ & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ |


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| $\frac{2}{3}$ |  | $\begin{array}{lll} \infty & \infty & \infty \\ \infty & \infty & \infty \\ N & \infty \\ \infty & \infty & + \\ \dot{\sim} & \underset{\sim}{*} \end{array}$ | $\begin{aligned} & 88 \\ & 88 \\ & 08 \\ & 0 \end{aligned}$ | $\begin{aligned} & 88 \\ & 8 \% \\ & 10 \end{aligned}$ | 0 $n$ $M$ <br> 4 $m$ 0 <br> 0 $n$ 0 <br> 0 $N$  | $\mathbb{Q}_{\sim}^{0} 0$ |  | 1 1 1 |  | $\begin{aligned} & \infty \quad \frac{\pi}{N} \\ & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ |
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Jackson Purchase, - - 1 Orgy Corporation
Case No. 2007-00116





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Jackson Purchasu energy Corporation
Case No. $2007-00116$


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| Acct. No. | Description |
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|  | Change |
| 143310 | Accts. Receivable-Big R <br> Prior year <br> Change |
| 143315 | A/R - Big Rivers Incentiv <br> Prior year <br> Change |
| 143320 | A/R - Winter Storm Assi <br> Prior year <br> Change |




| Acct. No. | Description |
| :---: | :---: |
| 143321 | A/R Storm Assistance - <br> Prior year <br> Change |
| 143410 | Other Accounts Rec/Em <br> Prior year <br> Change |
| 143500 | Employee Pr Deducts/U <br> Prior year <br> Change |
| $\begin{aligned} & 143700 \\ & 143700 \end{aligned}$ | Other Accts Rec/Emplos Prior year Change |
| *** | Total Accounts Receiv Prior year Change |
| 154000 | Pit Materials \& Operatin! Prior year Change |
| 156000 | Other Materials and SuF <br> Prior year <br> Change |
| 163000 | Stores Expense - Undisi Prior year Change |
| *** | Total Materials \& Suppli Prior year Change |

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Jackson Purchasu _nergy Corporation

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Acct. No. Description

| Acct. No. | Description |
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| 165100 | Prepayments - Insuranc |
|  | Prior year |
|  | Change |
| 165150 | Prepaid Health Insuranc |
|  | Prior year |
|  | Change |
| 165200 | Prepayments - Other |
|  | Prior year |
|  | Change |
| 165210 | Prepaid Retirement Fun |
|  | Prior year |
|  | Change |
| 165211 | Prepaid Life Insurance/C |
|  | Prior year |
|  | Change |
| 165220 | Prepaid LTD Fund/Co. |
|  | Prior year |
|  | Change |
| 165240 | Prepaid Savings Plan/C |
|  | Prior year |
|  | Change |
| 165250 | Retirement Fund-IBEW/ |
|  | Prior year |
|  | Change |
| 165260 | Past Service Liability Fu |
|  | Prior year |
|  | Change |
| 165270 | Prepaid 401K Loan Rep |
|  | Prior year |
|  | Change |


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|  | $\begin{aligned} & \frac{8}{\square} \\ & \stackrel{\infty}{\infty} \end{aligned}$ | $\frac{\stackrel{ }{c}}{\stackrel{\rightharpoonup}{\Phi}}$ | $\frac{\text { O}}{\underset{\sim}{\infty}}$ | $\begin{aligned} & \stackrel{\circ}{\mathbf{O}} \\ & \stackrel{\sim}{\Phi} \end{aligned}$ | $\begin{aligned} & \text { O} \\ & \stackrel{y}{\square} \\ & \underset{\sim}{2} \end{aligned}$ | $\begin{aligned} & \stackrel{\circ}{y} \\ & \stackrel{y}{\mathbb{O}} \end{aligned}$ | $\begin{aligned} & \circ \\ & \hline 0.0 \\ & \stackrel{\circ}{\circ} \end{aligned}$ | 응 <br> $\infty$ | ！ | 00038 |


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| Acct．No． | Description |
| :---: | :---: |
| 184100 | Transportation Expense |
|  | Prior year |
|  | Change |
| 184110 | Diesel Fuel Inventory－ 7 |
|  | Prior year |
|  | Change |
| 184120 | Gasoline Inventory－Tar |
|  | Prior year |
|  | Change |
| 184130 | Biosdiesel Fuel－Tank \＃ |
|  | Prior year |
|  | Change |
| 184200 | Visa Clearing Account |
|  | Prior year |
|  | Change |
| 184210 | American Express Clear |
|  | Prior year |
|  | Change |
| 186000 | Data Mapping Acquisitic |
|  | Prior year |
|  | Change |
| 186100 | Deferred Debits－Other |
|  | Prior year |
|  | Change |
| ＊＊ | Total Deferred Debits |
|  | Prior year |
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| 6） |  |
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| 29．02 | 202cceza | （ย1．80で6とて） | （ $866^{\circ} 080$＇8L9） |  | （89＇686＇661） |  |  |
| （29＇191＇S0L） |  |  |  |  |  | sulibew бulperado | 001612 |
| $06^{\prime}$ で0＇くLZ | 04＇860＇t8 |  | （St＇ 189 ＇szz） | （81．g16＇ع82） | セモ゙く¢8 | sulimew bu！perado | 0016 |
| （て¢t＇L8s＇t） | （295＇L8s＇レ） | （295489 ${ }^{\text {a }}$ ） | （ $29 \mathrm{t}^{\prime} \angle 8 \mathrm{~S}^{\prime} 1$ ） | （ $25 t^{\prime} \angle 89^{\prime \prime} 1$ ） |  | әбиечо |  |
| （z08＇çL＇ze） | （zo8＇çL＇z¢） | （208＇çL＇Z®） | （208＇gş＇ze） | （208＇cclezz） | （z08＇çi＇ze） | eeर 10.1 |  |
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| － | － |  | （ $90.88 \dagger^{\prime}$ CLL ${ }^{\text {d }}$ ） | （ $50.885^{\circ} \mathrm{CLL} L^{\prime}$ ） | （ $90.88 \dagger^{\prime}$ CLL＇L） |  |  |
| － | － | （ $28^{\circ}$ LSt＇$\angle 89^{\prime}$＇） | （ $28.15 t^{\prime} \angle 8 s^{\prime}$ ） |  |  | 6！ssy［endes aбeuoned | 002102 |
| － | － | － | － | － |  | әбиецо |  |
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|  | （ $28^{\prime} 15 \nabla^{\prime} \angle 89^{\prime}$ ） | － | （ $90 \cdot 88 \dagger^{\prime} 2 \angle L^{\prime}$＇） | （ $90 \cdot 88$＇$^{\prime}$ CLL＇1） | （ $90 \cdot 88 \dagger^{\prime} 2 \angle L^{\prime}$ ） | абиечо |  |
|  | （ $29^{\prime} 108{ }^{\prime} \mathrm{ccs} \iota^{\prime}$＇ 2 ） | （zs＇108＇css＇ze） |  |  |  | reek 10.1 d |  |
|  |  | （ $2 s^{\prime} 108^{\prime} 9 ¢ L^{\prime}$＇$\varepsilon$ ） | （ $\left.2 s^{\prime} 108^{\prime} \mathrm{Sc} L^{\prime} \mathrm{CE}\right)$ | （2s 108＇99 ${ }^{\prime}$＇z8） |  | suparo leutleo，suoured | 001502 |
| 00＇08t＇81 | 00＇sLL＇81 | 00＇093＇61 | $00.9266^{\prime} 6$ | $00.980^{\circ} 02$ | 00．02s＇02 | абиечо |  |
| （00．0くs＇scz） | （00006L＇LEठ） | （ $00 \cdot 96 \mathrm{~s}^{\prime} 68 \mathrm{z}$ ） | （00＇c9s＇レヤて） | （00＇098＇\＆¢ ） | （00＇Gz8＇ゅャて） | jeek $10 \mathrm{O}_{\text {d }}$ |  |
| （000カレ「くんて） | （00． $910^{\circ} 612$ ） | （00＇Stéozz） | （00．0t9＇tて己） | （00＇gLて＇をzz） | （00－¢cz＇tટて） | sd！usıaqual｜etol | ＊＊＊ |
| 00＇0¢t＇81 | 00＇GLL＇81 | 00098＇61 | 00＇G26＇61 | 00．980＇02 | 000029＇02 | ебиечэ |  |
| （00．02s＇gez） | （00．06L＇LEZ） | （00＇ $96 \mathrm{~S}^{\prime} 68$ ） | （00＇c9s＇レヤて） | （00＇098＇\＆ちて） | （00＇sz8＇ゅャて） | jea¢ 10.10 d |  |
| （000カド2 く） |  | （00＇stc＇0zz） | （000．0ヶ9＇してる） | （00＇g ${ }^{\circ}$（z＇\＆टz） | （00＇scz＇bてz） | sd！ysiequaw | 001002 |
| $168661 \times 6$ | 6z8＇92t＇tト | 289＇60Z＇L1 | 88でもて0＇L1 | 268＇SL6＇s | $209^{\prime}+26^{\prime}$ | әбиеч） |  |
| 8L6＇$¢<\varepsilon^{6} 6$ | L98＇991＇LL | LSL＇LEO＇LL | 282＇G09＇LL | 920＇01L＇LL | 99100L＇LL | jeak joud |  |
| 6¢9＇t¢9＇88 | เ81＇s8t＇88 |  | 8LE＇LLL＇88 | Lec＇tsl＇と8 | ゅ¢ $\varepsilon^{\prime} 8588^{\prime} 78$ | 7 daylo ro syossy letol | ＊＊＊＊ |
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| Acct. No. | Description | July | August | September | October | November | December |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ***** | Total Assets \& Other [ | 89,360,438 | 90,288,883 | 89,050,348 | 88,601,957 | 89,003,298 | 89,466,501 |
|  | Prior year | 80,371,962 | 80,469,061 | 83,273,327 | 82,734,414 | 83,142,694 | 83,602,010 |
|  | Change | 8,846,039 | 9,677,399 | 5,585,757 | 5,683,894 | 5,866,914 | 5,736,575 |
| 200100 | Memberships | (215,690.00) | (214,040.00) | (212,605.00) | $(211,160.00)$ | (209,800.00) | (208,695.00) |
|  | Prior year | (233,770.00) | $(231,445.00)$ | (229,865.00) | $(228,125.00)$ | $(226,705.00)$ | (225,625.00) |
|  | Change | 18,080.00 | 17,405.00 | 17,260.00 | 16,965.00 | 16,905.00 | 16,930.00 |
| *** | Total Memberships | (215,690.00) | (214,040.00) | (212,605.00) | $(211,160.00)$ | (209,800.00) | $(208,695.00)$ |
|  | Prior year | (233,770.00) | (231,445.00) | (229,865.00) | $(228,125.00)$ | (226,705.00) | $(225,625.00)$ |
|  | Change | 18,080.00 | 17,405.00 | 17,260.00 | 16,965.00 | 16,905.00 | 16,930.00 |
| 201100 | Patrons' Capital Credits | (34,343,253.34) | (34,343,253.34) | (34,343,253.34) | $(34,343,253.34)$ | $(34,343,253.34)$ | (34,343,253.34) |
|  | Prior year | $(32,755,801.52)$ | (32.755,801.52) | (32,755,801.52) | (32,755,801.52) | $(32,755,801.52)$ | (32,755,801.52) |
|  | Change | $(1,587,451.82)$ | $(1,587,451.82)$ | (1,587,451.82) | $(1,587,451.82)$ | $(1,587,451.82)$ | $(1,587,451.82)$ |
| 201110 | Pat Cap Assigned-Unbil | - | - | - | - | - |  |
|  | Prior year | - | - | - | - | - |  |
|  | Change | - | - | - | - | - | - |
| 201200 | Patronage Capital Assig | - | - | - | - | - | - |
|  | Prior year | - | - | - | - | - | - |
|  | Change | - | - | - | - | - | - |
| 201210 | Patronage Capital Assig | - | - | - | - | - | - |
|  | Prior year | - | - | - | - | - |  |
|  | Change | - | - | - | - | - | - |
| *** | Total Patronage Capital | (34,343,253) | $(34,343,253)$ | $(34,343,253)$ | $(34,343,253)$ | $(34,343,253)$ | $(34,343,253)$ |
|  | Prior year | $(32,755,802)$ | $(32,755,802)$ | $(32,755,802)$ | $(32,755,802)$ | $(32,755,802)$ | $(32,755,802)$ |
|  | Change | $(1,587,452)$ | $(1,587,452)$ | $(1,587,452)$ | $(1,587,452)$ | $(1,587,452)$ | $(1,587,452)$ |
| 219100 | Operating Margins | 38,717.54 | (558,748.26) | 267,037.58 | 409,000.14 | 349,117.56 | 686,250.32 |
|  | Prior year | (793,160.25) | $(1,063,348.62)$ | (994,284.24) | $(792,902.98)$ | (865,067.51) | (1,170,426.78) |
|  | Change | 831,877.79 | 504,600.36 | 1,261,321.82 | 1,201,903.12 | 1,214,185.07 | 1,856,677.10 |


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| $$ | $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & \frac{\mathscr{N}}{N} \end{aligned}$ | $\begin{aligned} & \stackrel{\circ}{\overleftarrow{y}} \\ & \stackrel{\rightharpoonup}{\sim} \end{aligned}$ | ＋ | $\stackrel{\stackrel{\rightharpoonup}{C}}{\underset{\sim}{\sim}}$ | $\stackrel{\stackrel{N}{N}}{\underset{\sim}{N}}$ | $\frac{\underset{\sim}{\underset{\sim}{N}}}{\substack{4}}$ | ＋ | $\begin{aligned} & \stackrel{\circ}{7} \\ & \underset{N}{N} \end{aligned}$ | $\begin{aligned} & \stackrel{0}{7} \\ & \stackrel{y}{\sim} \\ & \underset{N}{2} \end{aligned}$ |


| $\stackrel{\text { ¹ }}{5}$ |  | ＇＇ |  | ，＇ |  |  |  |  |  |
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|  |  | ＇ 1 |  | ＇＇ |  |  |  |  |  |
| $\begin{aligned} & \text { 들 } \\ & \text {. } \\ & \text {. } \\ & \hline 0 \end{aligned}$ |  |  |  |  |  |  |  | 2 <br> H 总 0 0 0 <br> 会芯 <br> 它家乒 |  |
| $$ | $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & \frac{\mathscr{N}}{N} \end{aligned}$ | $\begin{aligned} & \stackrel{\circ}{\overleftarrow{y}} \\ & \stackrel{\rightharpoonup}{\sim} \end{aligned}$ | ＋ | $\stackrel{\stackrel{\rightharpoonup}{C}}{\underset{\sim}{\sim}}$ | $\stackrel{\stackrel{N}{N}}{\underset{\sim}{N}}$ | $\frac{\underset{\sim}{\underset{\sim}{N}}}{\substack{4}}$ | ＋ | $\begin{aligned} & \stackrel{\circ}{7} \\ & \underset{N}{N} \end{aligned}$ | $\begin{aligned} & \stackrel{0}{7} \\ & \stackrel{y}{\sim} \\ & \underset{N}{2} \end{aligned}$ |

Jackson Purchase energy Corporalion
Case No．2007－00116
Comparison of Test Year Account Balances with
those of the Preceding Year－Balance Sheet
December 31， 2006



| （ $1066^{\prime} 801$ ） | （1．80＇99） | （871 ${ }^{\prime} 09$ ） | （821＇9L） | （ $\angle E 6^{*} \mathrm{GL}$ ） | （09L＇z9） | อ6иечо |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left(998^{\prime} / 98\right)$ | （99ャ＇6ャ8） | （ $268^{\prime} 978$ ） | （SL8＇628） |  | （01．ヤ＇L己8） | Jeek jolld |  |
| （ $ع \angle L \prime 196$ ） | （ $289^{\prime}$ gl6） | $\left(\square \square 0^{\prime} \angle 06\right)$ | （800＇906） | （91，${ }^{\prime} 006$ ） | （0LS＇E88） | ıөdo pele｜nunoov lepol | ＊＊＊ |
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| － | － | － | － | － | － | In ${ }^{\text {as }}$ ised peiejnumsov | 0188己Z |
| （868＇6L） | （692＇ 27 ） | （988＇ 1 ） | （L1．＇己巾） | （S己1＇Eャ） | （6ャc＇ャp） | อ6ue40 |  |
| （¢EZ＇18L） | （ $\angle 89^{\prime} 9 \angle L$ ） | （8L0＇ヤLL） | （990＇LLL） | （697＇99L） | （169329 ） | jeak jolld |  |
| （LZ1＇198） | （906＇828） | （ $\square 1 D^{\prime} 918$ ） | （ $\varepsilon<\varepsilon^{\prime} \varepsilon 18$ ） | （ $78 \mathrm{~S}^{\prime} 808$ ） | （076＇908） | suod－uolsinoid unoory | 908822 |
| （910＇จ己） | （118＇81） | （1．18＇81） | （ $\left.118^{\prime} \mathrm{CE}\right)$ | （1．18＇28） | （118＇ 12$)$ | อ6ue40 |  |
| （LE9＇9L） | （618＇2L） | （61．8＇21） | （618＇89） | （618＇89） | （618＇89） | jeenlold |  |
| （979＇001） | $(18916)$ | （189＊ 16 ） | （LE9 16 ） | $\left(189^{2} 16\right)$ | （189 $\left.{ }^{\prime} 92\right)$ | aisuod－iunooov enuos | 0088己Z |
| $\left(016^{\prime} 9 \angle 1 L^{\prime} 9\right)$ | $\left(261+89 L^{+} \mathrm{G}\right)$ | （989＇976＇ゅ） | （ع99＇099＇${ }^{\prime}$ ） | （991＇098＇6） | （ $781^{\prime} 9288^{\prime} 6$ ） | abueyo |  |
| （ $29 \nabla^{\prime}$ 乙tS＇Et） | （069＇จ69＇ $8 \downarrow$ ） | （98E＇906＇Eb） | （ $801^{\prime} \angle 86^{\circ} \mathrm{C} \nabla$ ） | （ $268 \cdot 809$ 88） | （ $\left.\angle E 9^{\prime} 789^{\prime} 88\right)$ | leen lolld |  |
| （ $2 \angle \varepsilon^{\prime} 81 L^{\prime} 8 \mathrm{~b}$ ） | （ 2812 ＇208＇8t） | （ $126^{1} 198^{\prime} 87$ ） | $\left(1.99^{\prime} \angle \downarrow 9^{\prime} 8 \downarrow\right.$ ） | （891＇ $79 巾^{\prime} 87$ ） | （LZLOLS＇8t） | 198C une1 6uot repol | ＊＊＊＊ |
| （889＊ $1.88^{\prime} \mathrm{G}$ ） | （0こヤ＇عट8＇9） | （921）$\left.{ }^{*} 69^{\prime} 9\right)$ | （669＇ $202^{\prime} 9$ ） | （ $12 \mathrm{E}^{\prime} \angle 09^{\prime} 01$ ） | （191．99t＇01） | өбueyo |  |
| （69b＇091＇98） | （ $268^{\prime} 988^{\prime} 98$ ） | （756＇096＇cE） | （199＇980 ${ }^{\prime} 98$ ） | （691＇9ャ9＇0E） | （乙ヤ9＇889＇0¢） | 1eek lolıd |  |
| （ $160^{\circ}$ 289＇レヤ） | （118699 17 ） | （080 ${ }^{\circ} 99^{\prime} 17$ ） | （ $191+\triangleright \downarrow$＇1ヤ） | （060＇ャG $\vdash^{\prime} \downarrow \downarrow$ ） | （ $869^{\prime} 870^{\prime} \mid \downarrow$ ） | 1990－was 6uol lepol | ＊＊＊ |
| $\left(769^{\circ} 0<11^{\prime} 1\right)$ | （ $7 \pm 9.991 .1)$ | （298＇996） | （902＇917） | $\left(6 巾 乙^{\prime} \mathrm{S} \downarrow \mathrm{C}\right)$ | （099＇212） | o6ueyo |  |
| 097＇001＇9 | $799^{\prime} \nabla 10^{\prime} 9$ | 980＇190＇9 | 210＇920＇9 | 000＇000＇9 | 896151.9 | 1eoklold |  |
| 998＊626＇ゅ | 010＇606＇$\downarrow$ | ワEC＇ワ60＇9 | L98＇809＇9 | $15 \angle 59 L ' S$ | 80t＇686＇s | eun spueuked esuenpr | $009 \downarrow 22$ |
| （ 7 ＋0＇199 ${ }^{\prime}$ ） | $\left(9 \angle L^{\prime} \angle 99^{*} \nabla\right.$ ） | $\left(\downarrow \angle 乙^{i} \angle \varepsilon 9^{i} \downarrow\right.$ ） | $\left(\downarrow 6 \varepsilon^{i} 1.6 L^{\prime} \downarrow\right.$ ） | （2L0＇29\％＇01） | （16s＇29c＇01） | ofue4o |  |
| （606 $098^{\prime} \mid 7$ ） | $\left(970^{i}+16^{i} \downarrow \nabla\right)$ | （0ヤ0＇210＇こゅ） | （ $七 89^{\prime} 190^{\prime} \mathrm{Ct}$ ） | （694＇909＇9E） | （909＇9EL＇98） | 1eeर lolld |  |
| $\left(896^{*} 119^{\prime} 97\right.$ ） | （128＇899＇9t） | （ $\downarrow \mid \varepsilon^{\prime} 6 ヤ 9^{\prime} 9 \triangleright$ ） | （820＇E98＇9t） | （ $278^{\prime} 806^{\prime} 9 \downarrow$ ） | （960＇886＇9t） | y 1900 ulel 600719101 | ＊＊＊ |
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| （00＊ャレでく1て） | （00＇16でゅ8） | （00＇861＇ 16 ） | （00．002＇6L） | （00． $269^{\prime}$＇ 9 ） | （00＇ $8 ट L^{\prime} 99$ ） | อธบะบว |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| （00＊898＇096） | （00．99L＇t¢6） | （00．61て＇Et6） | （00．9 ${ }^{\circ} \varepsilon^{\prime} 0 \downarrow 6$ ） | （00．996＇886） | （00＇850＇จE6） | deak jould |  |
| $\left(00^{\circ} \mathrm{C} 79^{+} \angle L L^{\prime}\right.$ ） | （00\％ $290^{\circ} 680^{\circ}$ ） | $\left(00^{\circ} \angle 1 \nabla^{\prime} \downarrow\right.$ ¢ $0^{\prime}$ ） | （00．9 S＇610＇1）$^{\text {a }}$ | $\left(00^{\circ} 299^{\prime}+00^{\circ} \mathrm{L}\right)$ | （00＇18L＇066） | sylsodag damolsno | 00098 |
| ゅヤ8＇ャ0ヤ |  | （965＇61） | 1．9て＇901 | （ટ己と＇881） | SLL＇692 | ขธนечว |  |
| （68ナ＊ $068^{\prime}$ て） | （02L＇906 ${ }^{\text {¹ }}$ ） | （180＇086 ${ }^{\prime}$ ） | （101＇9Lでて） | （186＇990＇乙） | （ $200{ }^{\circ} 0 \angle S^{\prime} \mathrm{Z}$ ） | 1eek 10بd |  |
| （ $¢$ ¢9＇G8t＇z） | （16て＇6ャでて） | （929＇666 ${ }^{\prime}$ ） | （098＇691＇z） | （ $\varepsilon 0 \varepsilon^{\prime} \varsigma \subseteq Z^{\prime}$ ） | （1عて＇00モ＇己） | әqueked sfunooov $\mid$ elo 1 | ＊＊＊ |
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| $266{ }^{*} 9$ | （09L1建） | 096＇0b | 28612 | $\angle \mathrm{CLOH}$ | 910＇001 | әธиеч๐ |  |
| （ $266{ }^{\prime} 9$ ） | 61ヵ＊ 19 | （ $2866^{\prime}$ น） | （ 2 ¢6＇1乙） | （0SL＇69） | （ $9288^{*} \mathrm{C}$ ） | jeak 10ب］d |  |
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| （ 86 ＇$^{\prime}\left\llcorner 68^{\prime}\right.$ ） | （GE6＇9L6＇1） | （St6＇996＇1） | （ $\quad 96{ }^{\prime} 1.19$ でて） | （0عて＇L66＇1） | （1と1＇レLロ＇ス） | reak soud |  |
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| $\left(00 \downarrow \square \chi^{\circ} \angle 1\right.$ ） | （00．16でャ8） | （00＇861＇16） | （00．002＇6L） | （00＇ $269^{\prime} \mathrm{Cg}$ ） | （00＇ع ${ }^{\circ}{ }^{\prime} 999$ ） | eธueyo |  |
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| （ $00^{\circ} \mathrm{C} \ddagger 9^{\circ} \angle 1 L^{*}$ ） | （ $00 \cdot 290^{\circ} 680^{\prime} 1$ ） | $\left(00^{\circ} \angle 1 \square^{\prime} \downarrow 80^{\prime} 1\right.$ ） | （00．9LS＇610＇1） | （00＇299＇100＇1） | （00．18L＇066） | stisoder damolsno | 00098己 |
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| － | （1ャ¢＇0くロ） | L20＇61 | － | $\left.\angle 66^{\prime} 0\right\rangle$ | ObじL | seld－ojqefed sjunooov | 01128ट |
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Case No．2007－00116
Comparison of Test Year Account Balances with
those of the Preceding Year－Balance Sheet
December 31， 2006

| $\stackrel{\otimes}{\leftrightharpoons}$ |  |  | ＇． |  |  |  |  |  |  | 镸高合会家 |
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| （ $\left.299^{\prime} \angle 己\right)$ | （008＇92） | （207＇9己） | （91て＇9己） | （ $119^{\prime} 9$ ］） | $\left(\mathrm{G} \mathrm{C}^{\prime} \angle 己\right)$ | 1eek lolld |  |
| （ $\downarrow 9 \nabla^{2} \varepsilon \downarrow$ ） |  | （810＇1b） | $\left(1+9^{\prime} 68\right)$ | $\left(Z L \nabla^{2} \downarrow \varepsilon\right)$ | $\left(\varepsilon \not \square 0^{\prime} \nabla \varepsilon\right)$ | uolsnonsedelul penıoov | 000 282 |
| ¢ $\varepsilon^{\prime} 8 \downarrow G^{\prime} L$ | （E¢＇6L0＇8） | $\angle S^{\prime} 6 \mathcal{S}^{\prime} \varepsilon$ | $19.801^{\prime} 1$ | $\left(80^{*} 11 \varepsilon^{\prime} \downarrow\right.$ ） | $96^{\prime} 679^{\prime} \downarrow$ | әбueuo |  |
| （ $29^{\prime} 97 \varepsilon^{\prime} \varepsilon \varepsilon$ ） | （9己＇$¢ \downarrow$＊81） |  | （9ャ゙Oヤて＇6己） | （ $\left.1 \nabla^{\prime} 080^{\prime} 8 己\right)$ | （ $18.899^{\prime} 98$ ） | jeen jolld |  |
| （81．86L＇9己） | （89 ²9 $^{\prime} 9$ ） | （ャレヤ8く」61） | $\left(78 \cdot 1 ⿺^{1} 8 己\right)$ |  | （1．6．806＇08） | les NY－soxeı pensosy | 00998己 |
| （8で121） | （98．801） | （90．19） | $90^{\circ} 88$ | L1． 29 | $\angle L \square E$ | obueyo |  |
| （96．67） | （97．82） | $(96 \div 1)$ | （ $7+118$ ） | （ $78^{\circ} \angle 己$ ） | （7E．8E1） | ，1eaß 1011d |  |
| （ ع乙＇1／b） | （18．981） | （20．91） | （81．8己己） | （ 19.991 ） | （ $\angle \mathrm{GCOL}$ ） | 7 oleıs－soxe」 penuoob | 00798乙 |
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| （08．21．1） | $(70 \downarrow 1$ ） | （ $\downarrow$ ¢ 29 ） | $99^{\circ} \angle 2$ | $86^{\circ} \downarrow 2$ | $60^{\circ} 67$ | obueus |  |
| $(6 \varepsilon \cdot 8 \varepsilon)$ | （ 10.97 ） | （2991） | $(\varepsilon \varepsilon ' \triangleright L \varepsilon)$ | $(1 \varepsilon \cdot 0 \triangleright C)$ | $\left(\nabla \nabla^{\prime} \downharpoonright G 1\right)$ | seâ lolld |  |
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| $\left.(ट)^{\prime} 0 \angle 6 \angle E\right)$ | （78021 291 ） | （Lع＇乙七0＇891） | （96．890＇9） | （79．989 0 C $)$ | （听0己L＇81て） | өbuey |  |
| $\left(8 \angle 68 t^{\prime} 6 \varepsilon\right)$ | （90＇98， 9 ） | （09．808＇601） | （ $26.18 \nabla^{\prime}$（2己） | $\left(26.966^{2} \downarrow \angle 1\right)$ | （ $\left.26^{\circ} 199^{\circ} \angle 己 1\right)$ | jeê jolld |  |
| $\left(00^{\circ} 09 v^{5} \angle L\right)$ | （68．99\％＇861） | $\left(\angle 8^{\cdot} 9 \square 8^{2} \angle L 己\right) ~$ | （ $18.96 \vdash^{\circ} 8$ 己 $)$ | （97＊ 289 ＇ 968 ） | （9t＇ $\left.28 \chi^{\prime} 9 \downarrow 8\right)$ | sexe 1 Kuedodd penioov | 001．98己 |
| $\left(00 \cdot 919^{\prime} 89 己\right)$ | （00＇928＇$\angle 92)$ | （00．098＇992） | （00 $\downarrow$ ¢ $6^{\prime} 9 \downarrow$ ） | （00＇908＇E\＆己） | （00．890＇टЕ乙） | a6ue40 |  |
| $\left(00 \div \angle \varepsilon^{\prime} \angle 86\right)$ | （00．689＇686） | （00＇769＇986） | （ $00^{\circ} 1 / \angle 9^{\prime} \angle \angle 6$ ） | （00＇8С6＇ $2 \angle 6$ ） | $\left(00^{*} \angle Z \nabla^{*} \varepsilon \angle 6\right)$ | JEe§ Joljd |  |
| （00＇$\angle 70^{\prime} 19 己^{\prime} 1$ ） | （00＇ヤレヤ＇ $2 \downarrow て^{\prime} \downarrow$ ） | （00＊ヤSs＇乙ヤて＇レ） | （00＇909＇ャ2て＇1） | （00． $88 \mathcal{C}^{\prime} \downarrow 1$＇＇l）$^{\prime}$ | （00．06t ${ }^{\circ} 90 \mathrm{C}^{\prime} 1$ ） | Isodeg lounsuos leiol | ＊＊＊ |
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| 00.99 | $00^{\circ} 92$ | 00.91 | 00＇91 | 00．9己 | 00＇92 | eธue40 |  |
| $\left(00^{\circ} 008\right)$ | $\left(00^{\circ} \mathrm{S} L\right)$ | $(00.99)$ | $(00.99)$ | $(00.9 L)$ | $\left(00^{\circ} 9 L\right)$ | Jeen loud |  |
| $\left(00^{\circ} 9 \triangleright 乙\right)$ | $(00.09)$ | $(00.09)$ | （00．09） | （00．09） | （00．0s） | Sอ1อง！！ว〇 1 －ОЭdr | 011982 |
| $(00.091)$ | （00．091） | （00091） | （00．091） | （00．091） | （00．091） | obueyo |  |
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| $\left(00^{\prime} 069^{\prime} 1\right)$ | （00．069 ${ }^{2}$ ） | （00．069＇l） | （00．069＇1） | （00069＇l） | （00．069＇L） | sead ploly गlolut | 100982 |
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| 237100 | Accrued Interest - RUSA <br> Prior year <br> Change |
| ---: | :--- |
| 237105 | Accrued Int RUS/LTD FI <br> Prior year <br> Change |
| 237200 | Accrued Interest-CFC/L <br> Prior year <br> Change |
| 237300 | Other Accrued Interest <br> Prior year <br> Change |
| 237400 | Accrued Int - Past Servia <br> Prior year <br> Change |
| 237600 | Accrued Interest - CoB <br> Prior year <br> Change |
| 241000 | Income Tax Withheld - F <br> Prior year <br> Change |
| 241100 | Accrued Taxes - Employ) <br> Prior year <br> Change |
| 241200 | Accrued Taxes - City Pa <br> Prior year <br> Change |

 $\stackrel{0}{5}$

 April
 March
 January


Marshall Co. Occupation


Prior year
Marshall Co. Sc. Lie. T
Prior year
Change
241230 McCracken Co. Occupa: Prior year

Change
241240 Ballard Co. Occupation a Prior year

241250 Graves Co. Occupation Prior year

241260 Livingston Co.- Occupat Prior year
Change

241270 Calvert City - Occupation Prior year
Change

241300 Accrued Taxes - Ballard Prior year

Change
$\begin{array}{cl}241310 & \text { Accrued Taxes - Carlisle } \\ & \text { Prior year } \\ \text { Change }\end{array}$
241320 Accrued Taxes - Graves


 $\frac{2}{3}$

| Acct. No. | Description | January | February | March | April | May | June |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 241330 | Accrued Taxes - Livings | $(20,505)$ | $(18,621)$ | (18,218) | $(16,537)$ | $(15,162)$ | $(14,460)$ |
|  | Prior year | $(20,104)$ | $(19,658)$ | $(17,284)$ | $(15,912)$ | $(14,756)$ | (14,131) |
|  | Change | (401) | 1,038 | (934) | (625) | (406) | (329) |
| 241340 | Accrued Taxes-McCracl | $(49,059)$ | $(42,672)$ | (43,731) | $(40,784)$ | $(39,356)$ | $(44,610)$ |
|  | Prior year | $(52,735)$ | $(46,575)$ | $(41,680)$ | $(40,147)$ | $(39,418)$ | $(42,082)$ |
|  | Change | 3,676 | 3,903 | $(2,051)$ | (637) | 61 | $(2,528)$ |
| 241350 | Accrued Taxes - Marshe | $(15,349)$ | $(13,483)$ | $(13,471)$ | $(12,780)$ | $(11,278)$ | (13,477) |
|  | Prior year | $(15,868)$ | (13,794) | $(12,816)$ | $(11,732)$ | $(11,659)$ | $(12,056)$ |
|  | Change | 519 | 311 | (656) | $(1,048)$ | 381 | $(1,421)$ |
| 242100 | Accrued Rentals | 21.524 | $(238,316)$ | $(214,649)$ | (190,799) | $(166,949)$ | $(157,583)$ |
|  | Prior year | $(135,347)$ | $(124,886)$ | $(112,649)$ | $(102,093)$ | $(89,332)$ | $(75,856)$ |
|  | Change | 156,871 | (113.430) | $(102,000)$ | $(88,705)$ | (77,617) | $(81,727)$ |
| 242200 | Accrued Payroll | $(76,931)$ | (76,931) | $(76,931)$ | $(76,931)$ | $(76,931)$ | (76,931) |
|  | Prior year | $(26,637)$ | - | $(72,381)$ | $(72,381)$ | $(72,381)$ | $(72,381)$ |
|  | Change | $(50,294)$ | (76.931) | $(4,550)$ | $(4,550)$ | $(4,550)$ | $(4,550)$ |
| 242300 | Accrued Compensated | $(106,387)$ | (107,670) | $(108,953)$ | $(110,236)$ | $(111,519)$ | (112,802) |
|  | Prior year | (165,622) | $(166,624)$ | $(95,244)$ | $(96,246)$ | $(97,248)$ | $(98,250)$ |
|  | Change | 59.235 | 58,954 | $(13,709)$ | $(13,990)$ | $(14,271)$ | (14.552) |
| 242400 | Accrued Insurance | $(42,618)$ | - | - | - | - | - |
|  | Prior year | - | - | - | - |  | - |
|  | Change | $(42,618)$ | - | - | - | - | - |
| 242500 | Accrued Auditors Expen | $(13,032)$ | $(14,532)$ | (5.460) | (6,960) | $(8,460)$ | $(9,960)$ |
|  | Prior year | $(12,605)$ | $(2,955)$ | $(4,055)$ | $(5,155)$ | $(6,255)$ | $(7,355)$ |
|  | Change | (427) | $(11,577)$ | $(1,405)$ | $(1,805)$ | (2,205) | $(2,605)$ |
| *** | Total Other Current \& Ar | $(582,643)$ | $(843,963)$ | $(799,299)$ | (886,294) | (946,624) | $(868,208)$ |
|  | Prior year | $(662,827)$ | $(625,109)$ | (640,281) | (806,701) | (713.745) | $(736,323)$ |
|  | Change | 80,184 | $(218,854)$ | $(159,018)$ | $(79,593)$ | (232,879) | $(131,885)$ |


| Acct. No. | Description | January | February | March | April | May | June |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 241330 | Accrued Taxes - Livings | $(20,505)$ | $(18,621)$ | (18,218) | $(16,537)$ | $(15,162)$ | $(14,460)$ |
|  | Prior year | $(20,104)$ | $(19,658)$ | $(17,284)$ | $(15,912)$ | $(14,756)$ | (14,131) |
|  | Change | (401) | 1,038 | (934) | (625) | (406) | (329) |
| 241340 | Accrued Taxes-McCracl | $(49,059)$ | $(42,672)$ | (43,731) | $(40,784)$ | $(39,356)$ | $(44,610)$ |
|  | Prior year | $(52,735)$ | $(46,575)$ | $(41,680)$ | $(40,147)$ | $(39,418)$ | $(42,082)$ |
|  | Change | 3,676 | 3,903 | $(2,051)$ | (637) | 61 | $(2,528)$ |
| 241350 | Accrued Taxes - Marshe | $(15,349)$ | $(13,483)$ | $(13,471)$ | $(12,780)$ | $(11,278)$ | (13,477) |
|  | Prior year | $(15,868)$ | (13,794) | $(12,816)$ | $(11,732)$ | $(11,659)$ | $(12,056)$ |
|  | Change | 519 | 311 | (656) | $(1,048)$ | 381 | $(1,421)$ |
| 242100 | Accrued Rentals | 21.524 | $(238,316)$ | $(214,649)$ | (190,799) | $(166,949)$ | $(157,583)$ |
|  | Prior year | $(135,347)$ | $(124,886)$ | $(112,649)$ | $(102,093)$ | $(89,332)$ | $(75,856)$ |
|  | Change | 156,871 | (113.430) | $(102,000)$ | $(88,705)$ | (77,617) | $(81,727)$ |
| 242200 | Accrued Payroll | $(76,931)$ | (76,931) | $(76,931)$ | $(76,931)$ | $(76,931)$ | (76,931) |
|  | Prior year | $(26,637)$ | - | $(72,381)$ | $(72,381)$ | $(72,381)$ | $(72,381)$ |
|  | Change | $(50,294)$ | (76.931) | $(4,550)$ | $(4,550)$ | $(4,550)$ | $(4,550)$ |
| 242300 | Accrued Compensated | $(106,387)$ | (107,670) | $(108,953)$ | $(110,236)$ | $(111,519)$ | (112,802) |
|  | Prior year | (165,622) | $(166,624)$ | $(95,244)$ | $(96,246)$ | $(97,248)$ | $(98,250)$ |
|  | Change | 59.235 | 58,954 | $(13,709)$ | $(13,990)$ | $(14,271)$ | (14.552) |
| 242400 | Accrued Insurance | $(42,618)$ | - | - | - | - | - |
|  | Prior year | - | - | - | - |  | - |
|  | Change | $(42,618)$ | - | - | - | - | - |
| 242500 | Accrued Auditors Expen | $(13,032)$ | $(14,532)$ | (5.460) | (6,960) | $(8,460)$ | $(9,960)$ |
|  | Prior year | $(12,605)$ | $(2,955)$ | $(4,055)$ | $(5,155)$ | $(6,255)$ | $(7,355)$ |
|  | Change | (427) | $(11,577)$ | $(1,405)$ | $(1,805)$ | (2,205) | $(2,605)$ |
| *** | Total Other Current \& Ar | $(582,643)$ | $(843,963)$ | $(799,299)$ | (886,294) | (946,624) | $(868,208)$ |
|  | Prior year | $(662,827)$ | $(625,109)$ | (640,281) | (806,701) | (713.745) | $(736,323)$ |
|  | Change | 80,184 | $(218,854)$ | $(159,018)$ | $(79,593)$ | (232,879) | $(131,885)$ |


| Acct. No. | Description | January | February | March | April | May | June |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 241330 | Accrued Taxes - Livings | $(20,505)$ | $(18,621)$ | (18,218) | $(16,537)$ | $(15,162)$ | $(14,460)$ |
|  | Prior year | $(20,104)$ | $(19,658)$ | $(17,284)$ | $(15,912)$ | $(14,756)$ | (14,131) |
|  | Change | (401) | 1,038 | (934) | (625) | (406) | (329) |
| 241340 | Accrued Taxes-McCracl | $(49,059)$ | $(42,672)$ | (43,731) | $(40,784)$ | $(39,356)$ | $(44,610)$ |
|  | Prior year | $(52,735)$ | $(46,575)$ | $(41,680)$ | $(40,147)$ | $(39,418)$ | $(42,082)$ |
|  | Change | 3,676 | 3,903 | $(2,051)$ | (637) | 61 | $(2,528)$ |
| 241350 | Accrued Taxes - Marshe | $(15,349)$ | $(13,483)$ | $(13,471)$ | $(12,780)$ | $(11,278)$ | (13,477) |
|  | Prior year | $(15,868)$ | (13,794) | $(12,816)$ | $(11,732)$ | $(11,659)$ | $(12,056)$ |
|  | Change | 519 | 311 | (656) | $(1,048)$ | 381 | $(1,421)$ |
| 242100 | Accrued Rentals | 21.524 | $(238,316)$ | $(214,649)$ | (190,799) | $(166,949)$ | $(157,583)$ |
|  | Prior year | $(135,347)$ | $(124,886)$ | $(112,649)$ | $(102,093)$ | $(89,332)$ | $(75,856)$ |
|  | Change | 156,871 | (113.430) | $(102,000)$ | $(88,705)$ | (77,617) | $(81,727)$ |
| 242200 | Accrued Payroll | $(76,931)$ | (76,931) | $(76,931)$ | $(76,931)$ | $(76,931)$ | (76,931) |
|  | Prior year | $(26,637)$ | - | $(72,381)$ | $(72,381)$ | $(72,381)$ | $(72,381)$ |
|  | Change | $(50,294)$ | (76.931) | $(4,550)$ | $(4,550)$ | $(4,550)$ | $(4,550)$ |
| 242300 | Accrued Compensated | $(106,387)$ | (107,670) | $(108,953)$ | $(110,236)$ | $(111,519)$ | (112,802) |
|  | Prior year | (165,622) | $(166,624)$ | $(95,244)$ | $(96,246)$ | $(97,248)$ | $(98,250)$ |
|  | Change | 59.235 | 58,954 | $(13,709)$ | $(13,990)$ | $(14,271)$ | (14.552) |
| 242400 | Accrued Insurance | $(42,618)$ | - | - | - | - | - |
|  | Prior year | - | - | - | - |  | - |
|  | Change | $(42,618)$ | - | - | - | - | - |
| 242500 | Accrued Auditors Expen | $(13,032)$ | $(14,532)$ | (5.460) | (6,960) | $(8,460)$ | $(9,960)$ |
|  | Prior year | $(12,605)$ | $(2,955)$ | $(4,055)$ | $(5,155)$ | $(6,255)$ | $(7,355)$ |
|  | Change | (427) | $(11,577)$ | $(1,405)$ | $(1,805)$ | (2,205) | $(2,605)$ |
| *** | Total Other Current \& Ar | $(582,643)$ | $(843,963)$ | $(799,299)$ | (886,294) | (946,624) | $(868,208)$ |
|  | Prior year | $(662,827)$ | $(625,109)$ | (640,281) | (806,701) | (713.745) | $(736,323)$ |
|  | Change | 80,184 | $(218,854)$ | $(159,018)$ | $(79,593)$ | (232,879) | $(131,885)$ |


| Acct. No. | Description | January | February | March | April | May | June |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 241330 | Accrued Taxes - Livings | $(20,505)$ | $(18,621)$ | (18,218) | $(16,537)$ | $(15,162)$ | $(14,460)$ |
|  | Prior year | $(20,104)$ | $(19,658)$ | $(17,284)$ | $(15,912)$ | $(14,756)$ | (14,131) |
|  | Change | (401) | 1,038 | (934) | (625) | (406) | (329) |
| 241340 | Accrued Taxes-McCracl | $(49,059)$ | $(42,672)$ | (43,731) | $(40,784)$ | $(39,356)$ | $(44,610)$ |
|  | Prior year | $(52,735)$ | $(46,575)$ | $(41,680)$ | $(40,147)$ | $(39,418)$ | $(42,082)$ |
|  | Change | 3,676 | 3,903 | $(2,051)$ | (637) | 61 | $(2,528)$ |
| 241350 | Accrued Taxes - Marshe | $(15,349)$ | $(13,483)$ | $(13,471)$ | $(12,780)$ | $(11,278)$ | (13,477) |
|  | Prior year | $(15,868)$ | (13,794) | $(12,816)$ | $(11,732)$ | $(11,659)$ | $(12,056)$ |
|  | Change | 519 | 311 | (656) | $(1,048)$ | 381 | $(1,421)$ |
| 242100 | Accrued Rentals | 21.524 | $(238,316)$ | $(214,649)$ | (190,799) | $(166,949)$ | $(157,583)$ |
|  | Prior year | $(135,347)$ | $(124,886)$ | $(112,649)$ | $(102,093)$ | $(89,332)$ | $(75,856)$ |
|  | Change | 156,871 | (113.430) | $(102,000)$ | $(88,705)$ | (77,617) | $(81,727)$ |
| 242200 | Accrued Payroll | $(76,931)$ | (76,931) | $(76,931)$ | $(76,931)$ | $(76,931)$ | (76,931) |
|  | Prior year | $(26,637)$ | - | $(72,381)$ | $(72,381)$ | $(72,381)$ | $(72,381)$ |
|  | Change | $(50,294)$ | (76.931) | $(4,550)$ | $(4,550)$ | $(4,550)$ | $(4,550)$ |
| 242300 | Accrued Compensated | $(106,387)$ | (107,670) | $(108,953)$ | $(110,236)$ | $(111,519)$ | (112,802) |
|  | Prior year | (165,622) | $(166,624)$ | $(95,244)$ | $(96,246)$ | $(97,248)$ | $(98,250)$ |
|  | Change | 59.235 | 58,954 | $(13,709)$ | $(13,990)$ | $(14,271)$ | (14.552) |
| 242400 | Accrued Insurance | $(42,618)$ | - | - | - | - | - |
|  | Prior year | - | - | - | - |  | - |
|  | Change | $(42,618)$ | - | - | - | - | - |
| 242500 | Accrued Auditors Expen | $(13,032)$ | $(14,532)$ | (5.460) | (6,960) | $(8,460)$ | $(9,960)$ |
|  | Prior year | $(12,605)$ | $(2,955)$ | $(4,055)$ | $(5,155)$ | $(6,255)$ | $(7,355)$ |
|  | Change | (427) | $(11,577)$ | $(1,405)$ | $(1,805)$ | (2,205) | $(2,605)$ |
| *** | Total Other Current \& Ar | $(582,643)$ | $(843,963)$ | $(799,299)$ | (886,294) | (946,624) | $(868,208)$ |
|  | Prior year | $(662,827)$ | $(625,109)$ | (640,281) | (806,701) | (713.745) | $(736,323)$ |
|  | Change | 80,184 | $(218,854)$ | $(159,018)$ | $(79,593)$ | (232,879) | $(131,885)$ |


| Acct. No. | Description | January | February | March | April | May | June |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 241330 | Accrued Taxes - Livings | $(20,505)$ | $(18,621)$ | (18,218) | $(16,537)$ | $(15,162)$ | $(14,460)$ |
|  | Prior year | $(20,104)$ | $(19,658)$ | $(17,284)$ | $(15,912)$ | $(14,756)$ | (14,131) |
|  | Change | (401) | 1,038 | (934) | (625) | (406) | (329) |
| 241340 | Accrued Taxes-McCracl | $(49,059)$ | $(42,672)$ | (43,731) | $(40,784)$ | $(39,356)$ | $(44,610)$ |
|  | Prior year | $(52,735)$ | $(46,575)$ | $(41,680)$ | $(40,147)$ | $(39,418)$ | $(42,082)$ |
|  | Change | 3,676 | 3,903 | $(2,051)$ | (637) | 61 | $(2,528)$ |
| 241350 | Accrued Taxes - Marshe | $(15,349)$ | $(13,483)$ | $(13,471)$ | $(12,780)$ | $(11,278)$ | (13,477) |
|  | Prior year | $(15,868)$ | (13,794) | $(12,816)$ | $(11,732)$ | $(11,659)$ | $(12,056)$ |
|  | Change | 519 | 311 | (656) | $(1,048)$ | 381 | $(1,421)$ |
| 242100 | Accrued Rentals | 21.524 | $(238,316)$ | $(214,649)$ | (190,799) | $(166,949)$ | $(157,583)$ |
|  | Prior year | $(135,347)$ | $(124,886)$ | $(112,649)$ | $(102,093)$ | $(89,332)$ | $(75,856)$ |
|  | Change | 156,871 | (113.430) | $(102,000)$ | $(88,705)$ | (77,617) | $(81,727)$ |
| 242200 | Accrued Payroll | $(76,931)$ | (76,931) | $(76,931)$ | $(76,931)$ | $(76,931)$ | (76,931) |
|  | Prior year | $(26,637)$ | - | $(72,381)$ | $(72,381)$ | $(72,381)$ | $(72,381)$ |
|  | Change | $(50,294)$ | (76.931) | $(4,550)$ | $(4,550)$ | $(4,550)$ | $(4,550)$ |
| 242300 | Accrued Compensated | $(106,387)$ | (107,670) | $(108,953)$ | $(110,236)$ | $(111,519)$ | (112,802) |
|  | Prior year | (165,622) | $(166,624)$ | $(95,244)$ | $(96,246)$ | $(97,248)$ | $(98,250)$ |
|  | Change | 59.235 | 58,954 | $(13,709)$ | $(13,990)$ | $(14,271)$ | (14.552) |
| 242400 | Accrued Insurance | $(42,618)$ | - | - | - | - | - |
|  | Prior year | - | - | - | - |  | - |
|  | Change | $(42,618)$ | - | - | - | - | - |
| 242500 | Accrued Auditors Expen | $(13,032)$ | $(14,532)$ | (5.460) | (6,960) | $(8,460)$ | $(9,960)$ |
|  | Prior year | $(12,605)$ | $(2,955)$ | $(4,055)$ | $(5,155)$ | $(6,255)$ | $(7,355)$ |
|  | Change | (427) | $(11,577)$ | $(1,405)$ | $(1,805)$ | (2,205) | $(2,605)$ |
| *** | Total Other Current \& Ar | $(582,643)$ | $(843,963)$ | $(799,299)$ | (886,294) | (946,624) | $(868,208)$ |
|  | Prior year | $(662,827)$ | $(625,109)$ | (640,281) | (806,701) | (713.745) | $(736,323)$ |
|  | Change | 80,184 | $(218,854)$ | $(159,018)$ | $(79,593)$ | (232,879) | $(131,885)$ |

Acct. No. Description


| December |
| :---: |
| (17.980) |
| $(17,038)$ |
| (942) |
| (47.947) |
| $(45,917)$ |
| $(2,029)$ |
| $(14,589)$ |
| $(14,173)$ |
| (416) |
| - |
| - |
| - |
| $(83,618)$ |
| $(76,931)$ |
| $(6,687)$ |
| (114,455) |
| $(105,104)$ |
| $(9,351)$ |
| $(27,859)$ |
| $(42,618)$ |
| 14,759 |
| $(14,000)$ |
| $(13,955)$ |
| (45) |
| $(756,807)$ |
| (644,630) |
| (111,303) |



| Acct. No. | Description | July | August | September | October |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 241330 | Accrued Taxes - Livings | (18,802) | $(21,966)$ | $(20,549)$ | $(16,207)$ |
|  | Prior year | $(17,987)$ | $(39,133)$ | (20,480) | $(17,567)$ |
|  | Change | (816) | 17,167 | (69) | 1,360 |
| 241340 | Accrued Taxes-McCract | $(54.152)$ | $(59,358)$ | $(51,140)$ | (37,993) |
|  | Prior year | $(54,675)$ | (112,350) | $(54,829)$ | (45,081) |
|  | Change | 523 | 52,992 | 3.689 | 7,088 |
| 241350 | Accrued Taxes - Marshé | $(16,265)$ | $(18,940)$ | $(16,883)$ | (12,222) |
|  | Prior year | $(16,227)$ | $(34,847)$ | (16,928) | $(13,855)$ |
|  | Change | (38) | 15,906 | 44 | 1,633 |
| 242100 | Accrued Rentals | $(134,586)$ | (107,669) | (80,751) | $(53,834)$ |
|  | Prior year | $(63,213)$ | $(50,571)$ | (56,243) | $(37,495)$ |
|  | Change | $(71,372)$ | $(57,098)$ | $(24,509)$ | $(16,339)$ |
| 242200 | Accrued Payroll | $(76,931)$ | (76,931) | (76,931) | $(76,931)$ |
|  | Prior year | $(72,381)$ | (72,381) | $(72,381)$ | (72,381) |
|  | Change | $(4,550)$ | $(4,550)$ | $(4,550)$ | $(4,550)$ |
| 242300 | Accrued Compensated | (114,085) | $(94,491)$ | $(94,491)$ | $(94,491)$ |
|  | Prior year | $(99,252)$ | (100.254) | (88,714) | $(91,174)$ |
|  | Change | (14,833) | 5,763 | $(5,777)$ | $(3,317)$ |
| 242400 | Accrued Insurance | - | - | - | - |
|  | Prior year | - | - | - | - |
|  | Change | * | - | - | - |
| 242500 | Accrued Auditors Expen | $(11,460)$ | (12,960) | $(14,460)$ | $(15,960)$ |
|  | Prior year | $(8,455)$ | $(9,555)$ | $(10,655)$ | $(11,755)$ |
|  | Change | $(3,005)$ | $(3,405)$ | $(3,805)$ | $(4,205)$ |
| *** | Total Other Current \& As | $(996,731)$ | $(1,054,951)$ | (942,718) | $(795,618)$ |
|  | Prior year | $(641,012)$ | (771,871) | (673,725) | $(591,702)$ |
|  | Change | $(355,719)$ | (283,080) | $(268,993)$ | $(203,837)$ |


May
$(4,236,611)$
$(3,576,745)$
$(659,866)$
$(149,522)$
$(94,133)$
$(55,389)$
$(14,425)$
$(12,269)$
$(2,156)$
-
-
-
-
-
-
$(163,948)$
$(106,402)$
$(57,546)$
$(88,485,181)$


Acct. No. Description

|  | Total Current \& Accrued <br>  <br> Prior year |
| :--- | :--- |
|  | Change |

December
$(5,148,413)$
$(4,478,825)$
$(668,713)$
$(149,870)$
$(141,067)$
$(8,803)$
$(14,000)$
$(12,912)$
$(1,088)$

- 
- 
- 

$(29,665)$
-
$(29,665)$

$(193,534)$
$(153,979)$
$(39,555)$
$(89,466,501)$
$(83,602,010)$
$(5,863,616)$
November

$(4,210,651)$
$(4,241,761)$
31,300
$(150,565)$
$(126,763)$
$(23,802)$
$(14,389)$
$(61,513)$
47,124
$(52,060)$
-
$(52,060)$
$(121,857)$
-
$(121,857)$
$(338,871)$
$(188,276)$
$(150,595)$
$(89,003,298)$
$(83,142,694)$
$(5,860,414)$

| Acct. No. | Description | July | August | September | October |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total Current \& Accrued | $(4,930,183)$ | $(5,185,867)$ | $(4,673,623)$ | (3,997,001) |
|  | Prior year | $(6,615,641)$ | $(6,495,694)$ | $(4,032,616)$ | $(3,698,059)$ |
|  | Change | 1,685,458 | 1,309,827 | $(641,007)$ | $(298,863)$ |
| 252000 | Customer Advances for | $(153,688)$ | $(153,356)$ | $(149,255)$ | $(150,351)$ |
|  | Prior year | $(94,124)$ | $(93,458)$ | $(91,436)$ | $(104,159)$ |
|  | Change | $(59,563)$ | $(59,897)$ | $(57,819)$ | $(46,191)$ |
| 253000 | Other Deferred Credits | $(15,207)$ | (14,405) | $(15,511)$ | $(14,106)$ |
|  | Prior year | $(143,848)$ | (140,872) | $(62,734)$ | $(61,150)$ |
|  | Change | 128,641 | 126,467 | 47,223 | 47,043 |
| 253050 | Other Deffered Cr - Ecol | - | - | - | - |
|  | Prior year | - | - | - | - |
|  | Change | - | - | - | - |
| 253100 | Other Deffered Cr - Ecol | - | $(52,060)$ | $(52,060)$ | $(52,060)$ |
|  | Prior year | - | - | - ${ }^{-}$ |  |
|  | Change | - | $(52,060)$ | $(52,060)$ | $(52,060)$ |
| *** | Total Deferred Credits | $(168,894)$ | $(219,820)$ | $(216,826)$ | (216,517) |
|  | Prior year | $(237,973)$ | $(234,330)$ | $(154,170)$ | $(165,309)$ |
|  | Change | 69,078 | 14,510 | $(62,655)$ | $(51,208)$ |
| **** | Total Liabilities \& Other | $(89,360,438)$ | $(90,288,883)$ | $(89,050,348)$ | $(88,601,957)$ |
|  | Prior year | $(80,371,962)$ | $(80,469,061)$ | (83,273,327) | $(82,734,414)$ |
|  | Change | $(8,988,476)$ | $(9,819,822)$ | $(5,777,021)$ | $(5,867,465)$ |

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| （09） | 906 | （cgit） | 025 | 097＇1 | 02S |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $00 \varepsilon^{\prime} \varepsilon$ | 092＇乙 | OャS ${ }^{\text {¢ }}$ | 000 ＇$\varepsilon$ | 02l＇乙 | 086 |
| Oヵて＇$\varepsilon$ | 9918 | S8E＇$¢$ | 0 OG＇${ }^{\text {c }}$ | 089＇غ | $009^{\prime} \varepsilon$ |
| （G2L1） | （528） | （008＇1） | 0st | 091 | 056＇t |
| Gこて＇こ1 | OSで11 | SLE＇11 | 008＇6 | 9 $188^{\prime} 8$ | 099＇8 |
| $009^{4} 01$ | 92t＇01 | GLS＇6 | 098＇01 | 9206 | 009＇01 |
| $\varepsilon t G$ | （टع己） | $\square 9 \varepsilon^{\prime}$ 乙 | $\left(0 ャ 9^{\prime}\right.$ 乙） | （10t＇9） | SLL |
| 088＇81 | 989＇81 | L8E＇乙て | †てL＇8て | 8SL＇EE | 088＇62 |
| عLE＇61 | $70 \square^{\text {a }} 81$ | 19L＇tく | ヤ80＇92 | 891＇92 | gst＇OE |
| （691．${ }^{\prime}$ ） | $9 \downarrow$ 己 | ELE＇E | （188＇ర） | L68＇E | （678） |
| 01ヤ「8も | GZL＇SE | $9 \vdash 乙^{\text {c }}$ ¢ | ع96＇18 | $6 ャ$ 己＇8 $^{\text {c }}$ | टOE 18 |
| ゆてく9ヵ | 1－16＇98 | 619 ＇8 | 28S ${ }^{6}$ 己 | $9 ャ 1$＇乙と | $\varepsilon \subseteq \downarrow^{*} 0 \varepsilon$ |
| عとర | と\＆己 | ع๕乙 | عย乙 | 20L | 861 |
| 6LS＇9 | $6 \angle 9^{4} 9$ | 6L9＇9 | 6L9＇G | 8てG「9 | 86t＇S |
| E18＇9 | E18＇G | ع18＇G | E189 | 08己＇9 | $9 \triangleright 9^{\prime} 9$ |
| （टヤワ） | （062） | （899＇乙） | （869＇9） | （ $\angle 99^{\prime} 9$ ） | （600＇9） |
| 906＇69 | 018＇Z9 | 00己＇と9 | 006＇99 | 92L＇19 | $899^{\prime}+9$ |
| ع9＊＇69 | 1．Z9＇19 | 989＇09 | LOZ＇6S | 650＇99 | 059＇89 |
| （899 ${ }^{1}$ ） | （899 ${ }^{1} 11$ ） | （ $\left.90 Z^{\prime} / 29\right)$ | （ $291 \times 95$ ） | （ $10 \mathrm{C}^{\prime} \mathrm{ES}$ ） | （088＇£L） |
| $969{ }^{\circ} \mathrm{t} 01$ | 798＇511 | 889＇61． | 0ャ8＇ひし1 | $808^{\prime}$ ¢ 11 | 908 ${ }^{\text {d }}$ ¢ 1 |
| 820＇801 | 90て＇ャOL | 887＇29 | $\angle 19^{\prime} 99$ | L09＇09 | 92t＇と9 |
| 01ヵ「て1 | （796．1） | （8ご＇8て） | （ $58 L^{\prime} 91$ ） | （991＇81） | （986＇01） |
| 269＇601 | 2GZ＇81！ | 969＇己bl | 999＇081 | SEt＇くて1 | SLZ＇9E1 |
| ع00＇टて！ | 68で911 | ＜91＇ヤレ｜ | 己L8＇E1！ | 0Lて＇601 | 06己＇921 |
| 0LL＇6Z | 911＇己 | 92L＇S11 | $\checkmark$ Z6＇09 | 己Eャ＇98 | 998 ${ }^{6} 9$ |
| 089＇96L | 791．081 | 98Z＇919 | 269＇699 | S66＇ع89 | 906‘60L |
| 0St＇928 | 6Lて＇こ8L | 296＇08L | 919＇02L | くで「0こL | 1 21259 |
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| （089＇98己） | （Esc＇881） | SSL＇Lle | （ $\angle 999^{\text {a }} 00$ ） | 170 ＇98E | （880＇ 6 （6） |
| 866＇¢上E＇Z | 201＇Et6＇L | $698{ }^{\prime} 200^{\prime}$ |  | 0LL＇69L＇t | 0LL「9カ1「て |
| $\square 9 \varepsilon^{\prime} 610^{\circ}$ 乙 | $6 ヤ L^{\prime} \ddagger \subseteq L^{\prime} 1$ | عZ9＇0己E＇1 | 88 ＇918 $^{\text {b }}$ |  | $189{ }^{\text {² }}$ ¢ $8^{\circ}$ ！ |
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| Accl \＃ | Description |
| :---: | :---: |
| 440100 | Residential Sales |
|  | Prior year |
|  | Change |
| 441000 | Irrigation Sales |
|  | Prior year |
|  | Change |
| 442100 | Small Commercial（Under 1000 KVA ） |
|  | Prior year |
|  | Change |
| 442200 | Large Commercial（Over 1000 KVA ） |
|  | Prior year |
|  | Change |
| 442210 | Industrial－Shell Pipeline |
|  | Prior year |
|  | Change |
| 442220 | Industrial－Vulcan Materials |
|  | Prior year |
|  | Change |
| 444000 | Public Street \＆Highway Lighting |
|  | Prior year |
|  | Change |
| 445000 | Other Sales to Public Authorities |
|  | Prior year |
|  | Change |
| 450000 | Penalties（Acct．Rec．－Electric） |
|  | Prior year |
|  | Change |
| 451000 | Misc Service Rev．－Reconnect Fee |
|  | Prior year |
|  | Change |
| 451100 | Misc Service Revenue－Collections |
|  | Prior year |
|  | Change |

Jackson Purchas . .nergy Corporation


442100 Small Commercial (Under 1000 KVA )
Prior year
Change
442200 Large Commercial (Over 1000 KVA )

442210 Industrial - Shell Pipeline
444000 Public Street \& Highway Lighting Prior year s!e!ajew uean^- ןe!nsnpul ozzztt

## Acct \# Description

## 440100 Residential Sales

 Prior yearChange


| Acct \# | Description |
| ---: | :--- |
| 440100 | Residential Sales |
| Prior year |  |
|  | Change |
| 441000 | Irrigation Sales |
| Prior year |  |
| Change |  | Prior year

Change Prior year Change 445000 Other Sales to Public Authorities Prior year
Change 450000 Penalties (Acct. Rec. - Electric) Prior year
Change

451000 Misc Service Rev. - Reconnect Fee
Prior year
Change
451100 Misc Service Revenue-Collections
Prior year
Change
Jackson Purchase Energy Corporalion

| Accl \# | Description | January Month 1 | February Month 2 | March Month 3 | April Month 4 | May <br> Month 5 | June Month 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 451200 | Misc Service Revenue-Disconnects | - | - | - | - | - | - |
|  | Prior year | - | - | - | - | - | 750 |
|  | Change | - | - | - | - | - | (750) |
| 451210 | Misc Serv Rev - After Hr Connection | 1,575 | 3,000 | 2,625 | 2,250 | 1,650 | 1,425 |
|  | Prior year | 1,525 | 1,425 | 1,650 | 2,325 | 900 | 1,625 |
|  | Change | 50 | 1,575 | 975 | (75) | 750 | (200) |
| 451300 | Misc Service Revenue-Ret Checks | 840 | 940 | 1,020 | 740 | 1,480 | 945 |
|  | Prior year | 1.020 | 1,020 | 940 | 1.240 | 1,240 | 1.180 |
|  | Change | (180) | (80) | 80 | (500) | 240 | (235) |
| 451600 | Misc Serv Rev - Amr Monthly Charge | 55 | 55 | 55 | 55 | 55 | 55 |
|  | Prior year | 70 | 70 | 70 | 70 | 70 | 55 |
|  | Change | (15) | (15) | (15) | (15) | (15) | - |
| 454000 | Renl From Electric Property | 33,074 | 37,688 | 35,436 | 35,399 | 33,628 | 50,014 |
|  | Prior year | 24,066 | 24,464 | 24,348 | 25,662 | 24,635 | 23,921 |
|  | Change | 9,008 | 13,225 | 11,087 | 9,737 | 8,994 | 26,093 |
| 456000 | Other Electric Revenues | 584 | 622 | 588 | 813 | 627 | 547 |
|  | Prior year | 547 | 662 | 556 | 570 | 713 | 539 |
|  | Change | 38 | (40) | 32 | 243 | (86) | 8 |
|  | Total Revenues | 2,983,299 | 3,210,218 | 2,881,782 | 2,400,172 | 2,930,261 | 3,328,460 |
|  | Prior year | 3,298,453 | 2,802,304 | 3,202,814 | 2,042,583 | 3,120,700 | 3,503,282 |
|  | Change | $(315,154)$ | 407,914 | $(321,032)$ | 357,588 | $(190,439)$ | $(174,822)$ |
| 555000 | Purchased Power | 1,871,237 | 1,978,557 | 1,749,043 | 1,552,443 | 1,859,546 | 2,215,651 |
|  | Prior year | 2,091,842 | 1,733,493 | 1,778,865 | 1,489,892 | 1,786,720 | 2,266,478 |
|  | Change | $(220,605)$ | 245,064 | $(29,822)$ | 62,551 | 72,826 | (50,826) |
| 555100 | Purchased Power (coop Usage) | 532 | 532 | 532 | 532 | 532 | 532 |
|  | Prior year | 336 | 336 | 336 | 336 | 336 | 336 |
|  | Change | 196 | 196 | 196 | 196 | 196 | 196 |
| *** | Total Purchased Power | 1,871,769 | 1,979,089 | 1,749,575 | 1,552,975 | 1,860,077 | 2,216,183 |
|  | Prior year | 2,092,178 | 1,733,828 | 1,779,201 | 1,490,228 | 1,787,056 | 2,266,813 |
|  | Change | $(220,409)$ | 245,260 | $(29,626)$ | 62,747 | 73,022 | (50,630) |

$\begin{array}{lllllll}\text { July } & \text { August } & \text { September } & \text { October } & \text { November } & \text { December } \\ \text { Month } 7 & \text { Month } 8 & \text { Month } 9 & \text { Month 10 } & \text { Month 11 } & \text { Month } 12 & \text { Total }\end{array}$

Jackson Purchase cnergy Corporation
Comparison of Test Year Income Statement Account Balances wilh those of the preceding Year

| Acct \# | Description | July Month 7 | August Month 8 | September Month 9 | October <br> Month 10 | November <br> Month 11 | December <br> Month 12 | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 451200 | Misc Service Revenue-Disconnects | - | - | - | - | - | - | $\overline{7}$ |
|  | Prior year | - | - | - | - | - | - | 750 |
|  | Change | - | - | - | - | - | - | (750) |
| 451210 | Misc Serv Rev - After Hr Connection | 1,050 | 1,800 | 900 | 275 | 820 | 400 | 17,770 |
|  | Prior year | 1,200 | 2,650 | 2,225 | 2,850 | 975 | 750 | 20,100 |
|  | Change | (150) | (850) | $(1,325)$ | $(2,575)$ | (155) | (350) | $(2,330)$ |
| 451300 | Misc Service Revenue-Ret Checks | 1,080 | 1,580 | 1,340 | 1,220 | 1,000 | 820 | 13,005 |
|  | Prior year | 1,040 | 1,805 | 1,075 | 1,159 | 901 | 880 | 13,500 |
|  | Change | 40 | (225) | 265 | 61 | 99 | (60) | (495) |
| 451600 | Misc Serv Rev - Amr Monthly Charge | 55 | 55 | 55 | 55 | 55 | 55 | 660 |
|  | Prior year | 55 | 55 | 55 | 55 | 55 | 55 | 735 |
|  | Change | - | - | - | - | - | - | (75) |
| 454000 | Rent From Electric Property | 42,408 | 38,488 | 38,594 | 38,488 | 38,236 | 38,706 | 460,159 |
|  | Prior year | 24,516 | 24,516 | 143,516 | 30,507 | 72,221 | 34,844 | 477,216 |
|  | Change | 17,892 | 13,972 | $(104,922)$ | 7,982 | $(33,985)$ | 3,861 | $(17,056)$ |
| 456000 | Other Electric Revenues | 656 | 616 | 645 | 717 | 720 | 542 | 7,677 |
|  | Prior year | 745 | 742 | 815 | 813 | 551 | 474 | 7,727 |
|  | Change | (89) | (126) | (170) | (96) | 169 | 68 | (50) |
| *** | Total Revenues | 3,775,053 | 4,294,964 | 2,358,778 | 3,017,418 | 3,029,453 | 3,186,516 | 37,396,373 |
|  | Prior year | 3,677,175 | 3,813,077 | 3,142,804 | 2,735,962 | 2,869,109 | 3,716,937 | 37,925,200 |
|  | Change | 97,877 | 481,887 | $(784,025)$ | 281,456 | 160,344 | $(530,421)$ | $(528,827)$ |
| 555000 | Purchased Power | 2,448,288 | 2,479,987 | 1,881,688 | 1,745,200 | 1,719,178 | 2,151,226 | 23,652,046 |
|  | Prior year | 2,483,566 | 2,498,596 | 2,078,072 | 1,760,335 | 1,679,578 | 2,202,599 | 23,850,037 |
|  | Change | $(35,278)$ | $(18,608)$ | $(196,384)$ | $(15,135)$ | 39,600 | $(51,373)$ | $(197,991)$ |
| 555100 | Purchased Power (coop Usage) | 532 | 532 | 532 | 532 | 532 | $(1,949)$ | 3,898 |
|  | Prior year | 336 | 336 | 336 | 336 | 336 | 532 | 4,224 |
|  | Change | 196 | 196 | 196 | 196 | 196 | $(2,481)$ | (326) |
| *** | Total Purchased Power | 2,448,820 | 2,480,519 | 1,882,219 | 1,745,732 | 1,719,710 | 2,149,277 | 23,655,944 |
|  | Prior year | 2,483,902 | 2,498,931 | 2,078,408 | 1,760,671 | 1,679,914 | 2,203,131 | 23,854,261 |
|  | Change | $(35,082)$ | $(18,412)$ | $(196,188)$ | $(14,939)$ | 39,796 | $(53,854)$ | $(198,317)$ |

Jackson Purchasu \＆nergy Corporation

|  |  |  |  |  |  |  | $\begin{aligned} & \mathbb{N} \\ & \underset{N}{N} \\ & \end{aligned}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 10 \\ & 5 \end{aligned}$ | $\begin{aligned} & \text { Bi } \\ & \text { B } \\ & \text { NO } \end{aligned}$ |  |  |  |  | 经会 | $\stackrel{\text { N }}{\underset{N}{N}}$ | $\begin{aligned} & \text { OG } \\ & \text { O } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | ＇＇＇ |  |  |
|  | $\underset{\sim}{N} \underset{\sim}{N}$ | $\begin{aligned} & \text { No } \\ & \underset{\sim}{\mathbb{N}} \\ & \underset{\sim}{N} \\ & \hline \end{aligned}$ |  | $\overleftarrow{o n}_{0}^{0}$ $16 \mathrm{~N}=$ |  |  | 옹 |  | ＇＇＇ |  |  |
| m | $\begin{aligned} & \text { ON } \\ & \stackrel{N}{0} \\ & 0 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ |  |  |  | $\stackrel{8}{\square}$ | ¢ ¢ 寸 ¢ |  | $\begin{aligned} & 0 \underset{\sim}{\circ} \underset{\sim}{N} \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | ， |  |  |
| $\begin{aligned} & \grave{\widetilde{y}} N \\ & = \end{aligned}$ |  | Nog | , 哭 |  | ＇ 1 | ＇＇＇ | ＇＇＇ |  | $\underset{F}{N}$ |  |  |
| 寅 | $\begin{aligned} & \stackrel{0}{N} \stackrel{N}{N} \\ & \underset{N}{N} \underset{N}{N} \end{aligned}$ |  |  |  |  |  |  |  | ＇＇ |  |  |

Acct \＃Description
580000 Operation Supervision \＆Engineering
Prior year
Change
581000 Load Dispatching Expense
Prior year
Change
582000 Station Expenses
Prior year
Change
583000 Overhead Line Expenses
Prior year
Change
583100 O／H Line Exp．－PCB Test \＆Inspection
Prior year
Change
583200 Overhead Line Expense－Line Patrol
Prior year
Change
583300 O／H Line Exp－Oil SP Cleanup／100 Reg
Prior year
Change
584000 Underground Line Expenses
Prior year
Change
585000
Jackson Purchast, inergy Corporation $\begin{array}{r}\text { Exhibit } G \\ \text { Schedule } 19\end{array}$

| Acct \# | Description | July Month 7 | August Month 8 | September Month 9 | October Month 10 | November Month 11 | December <br> Month 12 | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 580000 | Operation Supervision \& Engineering | 14,329 | 14,308 | 18,043 | 14,806 | 14,010 | 25,407 | 194,276 |
|  | Prior year | 19,111 | 16,186 | 18,792 | 16,632 | 13,148 | 21,863 | 192,791 |
|  | Change | $(4,782)$ | $(1,879)$ | (749) | $(1,827)$ | 862 | 3,545 | 1,485 |
| 581000 | Load Dispatching Expense | 1,427 | 1,448 | 1,448 | 1,448 | 1,500 | 1,500 | 17,333 |
|  | Prior year | 1,639 | 1,427 | 1,427 | 1,427 | 5,708 | (2,854) | 18,608 |
|  | Change | (212) | 21 | 21 | 21 | $(4,208)$ | 4,354 | $(1,275)$ |
| 582000 | Station Expenses | 1,399 | 358 | 664 | 136 | 728 | 601 | 15,609 |
|  | Prior year | 376 | 1,156 | 726 | 664 | - 728 | (475) | 10,276 |
|  | Change | 1,022 | (798) | (62) | (528) | 728 | 1,076 | 5,333 |
| 583000 | Overhead Line Expenses | 14,559 | 18,804 | 20,057 | 14,109 | 2,128 | 14,610 | 201.102 |
|  | Prior year | 19,854 | $(10,564)$ | 18,834 | 20,620 | 1,070 | $(20,762)$ | 127.268 |
|  | Change | $(5,296)$ | 29,368 | 1,223 | $(6,511)$ | 1,058 | 35,372 | 73,833 |
| 583100 | O/H Line Exp. - PCB Test \& Inspection | - | - | - | 112 | 395 | - | 2,936 8,758 |
|  | Prior year | 168 | - | - | 916 |  | - | 8,758 $(5,822)$ |
|  | Change | (168) | - | - | (804) | 395 | - | $(5,822)$ |
| 583200 | Overhead Line Expense - Line Patrol | - | 128 | 14,112 | 1,627 | 1,445 | 3,306 | 22,630 |
|  | Prior year | 318 | - 128 | 482 | - ${ }^{-}$ | 741 | 1,120 | 2,821 19,809 |
|  | Change | (318) | 128 | 13,630 | 1,627 | 704 | 2,186 | 19,809 |
| 583300 | O/H Line Exp - Oil SP Cleanup/100 Reg | 534 | 202 | 360 | 301 | - | 1,763 750 | 4,950 12,291 |
|  | Prior year | 1,375 | 2,876 | 360 | (615 | - | 750 1.013 | 12,291 |
|  | Change | (841) | $(2,674)$ | 360 | (615) | - | 1,013 | $(7,341)$ |
| 584000 | Underground Line Expenses | 3,302 | 6,758 | 3,378 | 6,739 | 5,270 | 15,258 | 52,297 33,558 |
|  | Prior year | 1,379 | 695 | 1,884 | 1,086 | 175 | 13,155 | 33,558 |
|  | Change | 1,923 | 6,064 | 1,495 | 5,653 | 5,096 | 2,104 | 18,739 |
| 585000 | Street Lighting Expenses | - | - | - | - | - | - | 142 |
|  | Prior year | - | - | - | - | - | - | (142) |
|  | Change | - | - | - | - | - |  | (142) |
| 586000 | Meter Expenses | 6,491 | 6,700 | 6,427 | 5.831 | 16,834 | 8,627 | 98,011 |
|  | Prior year | 7,740 | 4,430 | 7,087 | 6,059 | 5,826 | 10,416 | 94,315 |
|  | Change | $(1,249)$ | 2,269 | (659) | (229) | 11,008 | $(1,789)$ | 3,696 |
| 586100 | Meter Exp. - Rouline Conn. \& Discon | 18,312 | 22,184 | 29,228 | 20,076 | 22,461 | 29,996 | 266,608 |
|  | Prior year | 24,422 | 19,602 | 23,090 | 19,846 | 21,861 | 30,587 | 262,670 |
|  | Change | $(6,111)$ | ) 2,582 | 6,139 | 230 | 599 | (591) | 3,937 |

Jackson Purchast energy Corporation


Accl \# Description
Accl \# Description
586200 Meter Records - Prep. \& Maint.
Prior year
Change
587000 Customer Installation Expenses
Prior year
Change
588000 Misc Dist Expenses - Labor \& $\mathrm{O} / \mathrm{H}$
Prior year
Change
588100 Misc. Dist Exp-Office Supplies/Exp
Prior year
Change
588200 Other Miscellaneous Distribution Exp.
Change
588300 Misc. Distribution - Mapping Costs Prior year

- Total Operata
590000 Maintenance Supervision \& Engineering

[^2]593000 Maintenance of Overhead Lines Change
 Prior year
Change 587000 Customer Installation Expenses Prior year Change
588000 Misc Dist Expenses - Labor \& O/H Prior year
Change 588000 Prior Change 588100 Misc. Dist Exp-Office Supplies/Exp Prior year
Change
588200 Other Miscellaneous Distribution Exp. Prior year
Change

## 588300 Misc. Distribution - Mapping Costs

 Prior year- Tor
** Total Operations Prior year
Change
Change
590000 Maintenance Supervision \& Engineering
Prior year
Change

592000 Maintenance of Station Equipment
Prior year
Change
593000 Maintenance of Overhead Lines

Prior year
Jackson Purchast energy Corporation

| Acct \# | Description | January Month 1 | February Month 2 | March Month 3 | April <br> Month 4 | May Month 5 | June Month 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 593100 | Maint. of Overhead Lines - Storms | - | - | 29,744 | - | 7 | - |
|  | Prior year | - | - | - | - | - | - |
|  | Change | - | - | 29,744 | - | 7 | - |
| 593200 | Maintenance - Security Lights | - | - | - | - | - | - |
|  | Prior year | - | - | - | - | - | - |
|  | Change | - | - | - | - | - | - |
| 593300 | Maint of O/H Lines - Tree Trimming | 7,121 | 2,902 | 146,554 | 88,518 | 9,382 | 76,948 |
|  | Prior year | 6,996 | 80,734 | 196,698 | 16,471 | 17,059 | 122,625 |
|  | Change | 125 | (77,831) | $(50,144)$ | 72,046 | $(7,677)$ | $(45,676)$ |
| 593305 | Maint of $\mathrm{O} / \mathrm{H}$ Lns - Tree Trim - Storm | - | - | - | - | - | - |
|  | Prior year | - | - | - | - | - |  |
|  | Change | - | - | - | - | - | - |
| 594000 | Maintenance of Underground Lines | 7.535 | 4,838 | 12,709 | 6,643 | 16,431 | 9,587 |
|  | Prior year | 9,839 | 6,204 | 5,660 | 4,528 | 6,023 | 5,798 |
|  | Change | $(2,304)$ | $(1,366)$ | 7,049 | 2,114 | 10,409 | 3,790 |
| 595000 | Maintenance of Line Transformers | - | 1,873 | 4,596 | - | 5,452 | 9,149 |
|  | Prior year | - | - | 2,486 | 7,899 | - | 5,591 |
|  | Change | - | 1.873 | 2,110 | $(7,899)$ | 5,452 | 3,557 |
| 596000 | Maintenance of Street Lighting | 1,819 | 2,205 | 289 | 1,756 | 317 | 828 |
|  | Prior year | 2,015 | 1,121 | 1,217 | 1.462 | 4,842 | 496 |
|  | Change | (197) | 1,083 | (928) | 294 | $(4,525)$ | 332 |
| 597000 | Maintenance of Meters | - | - | (318) | 240 | - | - |
|  | Prior year | - | - | - | 537 | - | - |
|  | Change | - | - | (318) | (298) | - | - |
| 598000 | Maint. Of Msc. Distribution Plant | 10,351 | 14,349 | 12,846 | 11,238 | 10,163 | 9,827 |
|  | Prior year | 13,701 | 9,593 | 10,001 | 10,223 | 7,718 | 8,761 |
|  | Change | $(3,350)$ | 4,756 | 2,845 | 1,015 | 2,445 | 1,066 |
| 598100 | Maint of Msc Dist Plant - Tele. Lines | - | 55 | 197 | 111 | 8 | 55 |
|  | Prior year | - | 167 | 57 | - | $169$ | $114$ |
|  | Change |  | (112) | 140 | 111 | (161) | (58) |
| **** | Total Maintenance | 244,917 | 110,169 | 339,080 | 211,905 | 178,950 | 258,350 |
|  | Prior year | 239,967 | 187.730 | 346,128 | 149,719 | 199,617 | 284,712 |
|  | Change | 4,950 | (77.560) | $(7,048)$ | 62,185 | $(20,667)$ | $(26,362)$ |


| Accl \# | Description | July Month 7 | August Month 8 | September Month 9 | October <br> Month 10 | November <br> Month 11 | December Month 12 | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 593100 | Maint. of Overhead Lines - Storms | - | - | $(29,643)$ | 20,604 | - | - | 20,712 |
|  | Prior year | - | - |  |  | - | - | $\bigcirc$ |
|  | Change | - | - | $(29,643)$ | 20,604 | - | - | 20,712 |
| 593200 | Maintenance - Security Lights | - | - | - | - | 61 | 1,643 | 1,704 |
|  | Prior year | - | - | - | - | - | - | - 70 |
|  | Change | - | - | - | - | 61 | 1.643 | 1,704 |
| 593300 | Maint of $\mathrm{O} / \mathrm{H}$ Lines - Tree Trimming | 86,651 | 52,614 | 162,970 | 334,656 | 207,960 | 66,348 | 1,242,625 |
|  | Prior year | 51,454 | 126,081 | 104,302 | 199,485 | 173,844 | 263,864 | 1,359,612 |
|  | Change | 35,197 | $(73,467)$ | 58,668 | 135,171 | 34,116 | $(197,516)$ | $(116,988)$ |
| 593305 | Maint of O/H Lns - Tree Trim - Storm | - | - | $\bigcirc$ | - | - |  | - |
|  | Prior year | - | - | 907 | - | - | - | 907 |
|  | Change | - | - | (907) | - | - | - | (907) |
| 594000 | Maintenance of Underground Lines | 6,508 | 10,828 | 8,345 | 8,444 | 6.539 | 20,527 | 118,935 |
|  | Prior year | 5,970 | 10,807 | 4,808 | 4,605 | 4,561 | 10.603 | 79,406 |
|  | Change | 538 | 21 | 3,537 | 3,839 | 1,978 | 9,924 | 39,529 |
| 595000 | Maintenance of Line Transformers | 305 | - | 11,803 | 508 | 7,350 | 6,026 | 47,061 |
|  | Prior year | - | - | 352 | 4,261 | $(1,025)$ | 11,116 | 30,680 |
|  | Change | 305 | - | 11,450 | $(3,752)$ | 8,375 | $(5,090)$ | 16,381 |
| 596000 | Maintenance of Street Lighting | 707 | 1,767 | 2,454 | 3,515 | 3,780 | 6,324 | 25,759 |
|  | Prior year | 1,026 | 1,118 | 3,237 | 1,851 | 1,560 | 774 | 20,718 |
|  | Change | (319) | 648 | (783) | 1,663 | 2,220 | 5,550 | 5,041 |
| 597000 | Maintenance of Melers | 1,540 | 468 | 218 | 2,624 | 3,975 | 2,074 | 10,820 |
|  | Prior year | - | - | 517 | - | 333 | - | 1,387 |
|  | Change | 1,540 | 468 | (299) | 2,624 | 3,642 | 2,074 | 9.433 |
| 598000 | Maint. Of Msc. Distribution Plant | 9,170 | 12,284 | 12,740 | 15,393 | 12,784 | 24,608 | 155,753 |
|  | Prior year | 13,510 | 9,871 | 12,865 | 12,008 | 9,276 | 13,584 | 131,111 |
|  | Change | $(4,340)$ | 2,413 | (125) | ) 3,385 | 3,508 | 11,024 | 24,641 |
| 598100 | Maint of Msc Dist Plant - Tele. Lines | 55 | 61 | 52 | 54 | 5.465 | 12,472 | 18,586 |
|  | Prior year | - | 93 | 330 | 153 | 55 | 111 | 1,248 |
|  | Change | 55 | (32) | (277) | ) (100) | 5,410 | 12,361 | 17,338 |
| **** | Total Maintenance | 243,391 | 258,664 | 356,090 | 543,481 | 320,992 | 347,949 | 3,413,939 |
|  | Prior year | 231,407 | 239,254 | 257,924 | 298,286 | 265,585 | 303,287 | 3,003,616 |
|  | Change | 11,984 | 19,410 | 98,165 | 245,195 | 55,408 | 44,662 | 410,323 |

Jackson Purchase $二$ nergy Corporalion
Comparison of Test Year Income Statement Account Balances with those of the preceding Year

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 December 31, 2006
Jackson Purchase energy Corporation
Comparison of Test Year Income Statement Account Balances with those of the preceding Year
December 31, 2006

Acct \# Descriplion


901000 Supervision of Customer Accounts
Prior year

## 02000 Meter Reading Expenses

> 902100 Meter Reading Expenses- System Prior year
903000 Customer Records \& Collection Exp. Prior year
Change
903100 Customer Reds. \& Coll. - Over \& Short Prior year
Change
903200 Cust. Rcds \& Coll. - Complaints. Adj.
Prior year
Change
903300 Cust Reds \& Coll - Connects \& Disc.

Change
903400 Cust Rcds \& Coll - Delinquent Accts
903400 Cust Rcds \& Coll - Delinquent Accts
Prior year
Change


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Jackson Purchase _nergy Corporation
Comparison of Test Year Income Statement Account Balances with those of the preceding Year

| Acct \# | Description | January Month 1 | February Month 2 | March Month 3 | April Month 4 | May Month 5 | June Month 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 903600 | Credit Card Discount/Handling Expense | 3,541 | 4,351 | 4,636 | 4,184 | 4,173 | 3,933 |
|  | Prior year | 2,825 | 3,719 | 4,395 | 4,242 | 3,891 | 3,514 |
|  | Change | 717 | 632 | 241 | (59) | 282 | 418 |
| 904000 | Uncollectible Accounts Expenses | 4,500 | 4,145 | 4,500 | 4,500 | 4,500 | 4,500 |
|  | Prior year | 6,000 | 6,000 | 6,000 | 6,000 | 6,000 | 6,000 |
|  | Change | $(1,500)$ | $(1,855)$ | $(1,500)$ | (1,500) | $(1,500)$ | $(1,500)$ |
| 904100 | Uncollectible Acct Exp - Credil Bureau | 355 | 355 | 550 | 732 | 360 | 428 |
|  | Prior year | - | 239 | 885 | - | 497 | 640 |
|  | Change | 355 | 116 | (335) | 732 | (137) | (213) |
| *** | Total Consumer Accounts | 87,275 | 86,341 | 99,682 | 88,467 | 89,879 | 89,596 |
|  | Prior year | 89,630 | 78,920 | 95,479 | 93,089 | 84,563 | 93,056 |
|  | Change | $(2,355)$ | 7,421 | 4,203 | $(4,622)$ | 5,316 | $(3,460)$ |
| 907000 | Customer Service - Supervision | 5,057 | 5,045 | 5,067 | 5,403 | 4,796 | 6,112 |
|  | Prior year | 4,564 | 1,732 | 2,243 | 6,428 | 5,198 | 5,487 |
|  | Change | 494 | 3,313 | 2,824 | $(1,026)$ | (402) | 625 |
| 908000 | Customer Assistance Expenses | 108 | 117 | 102 | 160 | 136 | 102 |
|  | Prior year | 110 | 101 | 102 | 99 | 207 | 84 |
|  | Change | (2) | 16 | (0) | 61 | (71) | 18 |
| 909000 | Inform. \& Instruct. Adverstising Exp. | - | - | - | - | - | - |
|  | Prior year | - | - | - | - | - | , |
|  | Change | - | - | - | - | - | - |
| 909400 | Media Ad Exp - Miscellaneous | - | - | 116 | - | - | - |
|  | Prior year | - | - | -116 | - | - |  |
|  | Change | - | - | 116 | - | - | - |
| 910000 | Msc. Customer Svc \& Information Exp' | 7,827 | 7,716 | 9,178 | 13,114 | 9,308 | 6,889 |
|  | Prior year | 8,504 | 12,059 | 9,967 | 13.815 | 8,068 | 6,490 |
|  | Change | (677) | $(4,343)$ | (789) | (701) | 1,240 | 399 |
| 913410 | Sales \& Promo Media - Newspaper | 1,020 | 3,198 | 2,955 | 6,208 | 835 | $(2,955)$ |
|  | Prior year | - | 9,716 | 478 | 5,784 | 2,494 | 5,378 |
|  | Change | 1,020 | $(6,518)$ | 2,478 | 424 | $(1,659)$ | $(8,333)$ |
| 913420 | Sales \& Promo Exp - Newspaper | 1.432 | 1.078 | 221 | 3,780 | 3,500 | 255 |
|  | Prior year | 520 | 3,108 | 2,825 | 2,540 | 1,392 | 3,362 |
|  | Change | 912 | $(2,029)$ | $(2,604)$ | 1,240 | 2,108 | $(3,107)$ | 등

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72,000
$(18,355)$
5,796
6.745
$(950)$

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若 21,266


 $\begin{array}{llll}\text { July } & \text { August } & \begin{array}{l}\text { September }\end{array} & \begin{array}{l}\text { October } \\ \text { Month 7 }\end{array} \\ \text { Month } 8 & \text { Month } 9 & \text { Month 10 }\end{array}$
Jackson Purchast - nergy Corporation
come Statement Account Balances with those of the preceding Year Comparison of Test Year Income Statement Account Bala

| Accl \# | Description | July Month 7 | August <br> Month 8 | September Month 9 | October <br> Month 10 | November <br> Month 11 | December Month 12 | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 903600 | Credit Card Discount/Handling Expense | 2,566 | 4,200 | 5,380 | 5,297 | 4,408 | 2,052 | 48,722 |
|  | Prior year | 3,596 | 3,538 | 4,274 | 4,452 | 4,136 | 3,691 | 46,273 |
|  | Change | $(1,030)$ | 662 | 1,107 | 845 | 272 | $(1,639)$ | 2,449 |
| 904000 | Uncollectible Accounts Expenses | 4,500 | 4,500 | 4,500 | 4,500 | 4,500 | 4,500 | 53,645 |
|  | Prior year | 6,000 | 6,000 | 6,000 | 6,000 | 6,000 | $6,000$ | $72,000$ <br> $(18,355)$ |
|  | Change | $(1,500)$ | $(1,500)$ | $(1,500)$ | $(1,500)$ | $(1,500)$ |  |  |
| 904100 | Uncollectible Accl Exp - Credit Bureau | 120 | 1,013 | 12 | 471 | 1,067 | 332 | 5,796 |
|  | Prior year | 689 | 693 | 1,095 | 513 | 505 | 990 | 6.745 |
|  | Change | (568) | 321 | (1.082) | (42) | 562 | (658) | (950) |
| *** | Total Consumer Accounts | 82,499 | 93,797 | 103,391 | 77,616 | 90,725 | 99,416 | 1,088,682 |
|  | Prior year | 109,138 | 84,968 | 104,708 | 89,900 | 87,054 | 104,099 | 1,114,604 |
|  | Change | $(26,639)$ | 8,829 | $(1,317)$ | $(12,284)$ | 3,671 | $(4,683)$ | $(25,922)$ |
| 907000 | Customer Service - Supervision | 5,577 | 5,289 | 6,695 | 5,791 | 5,786 | 11,965 | 72,583 |
|  | Prior year | 5,444 | 4,040 | 6,409 | 4,452 | 4,733 | 7,792 | 58,523 |
|  | Change | 133 | 1,249 | 287 | 1,339 | 1,053 | 4,172 | 14,060 |
| 908000 | Customer Assistance Expenses | 103 | 114 | 92 | 185 | 87 | 155 | 1,462 |
|  | Prior year | 82 | 141 | 91 | 142 | 128 | 99 | 1,386 |
|  | Change | 21 | (26) | 1 | 43 | (40) | 55 | 76 |
| 909000 | Inform. \& Instruct. Adverstising Exp. | - | - | 4,717 | (4,717) | - | - | - |
|  | Prior year | - | - | 717 | (4,717) | - |  |  |
|  | Change | - | - | 4,717 | $(4,717)$ | - | - |  |
| 909400 | Media Ad Exp - Miscellaneous | - | - | - | - | - | - | 116 |
|  | Prior year | - | - | - |  |  | - | 116 |
|  | Change | - | - | - |  |  |  |  |
| 910000 | Msc. Customer Svc \& Information Exp' | 6,879 | 7.475 | 6,679 | 10,101 | 8,833 | 7,850 | 101,849 |
|  | Prior year | 10,992 | 9,434 | 7,919 | 9,967 | 8,210 | 1,559 | 106,985 |
|  | Change | $(4,113)$ | ) (1,959) | $(1,240)$ | ) 135 | 622 | 6,292 | $(5,136)$ |
| 913410 | Sales \& Promo Media - Newspaper | 990 | 1,181 | 2,120 | 2,474 | 3,240 | - | 21,266 |
|  | Prior year | 1,823 | 805 | 7,957 | 9,311 | 11,065 | $(9,016)$ | ) 45,796 |
|  | Change | (833) | ) 376 | $(5,837)$ | ) (6,837) | $(7,825)$ | 9.016 | $(24,529)$ |
| 913420 | Sales \& Promo Exp - Newspaper | 1.538 | 755 | 934 | 3,647 | 2,700 | 3,856 | 23,696 |
|  | Prior year | 2,276 | 2.021 | 1,381 | 4,043 | 1,023 | 2,430 | 26,919 |
|  | Change | (737) | ) (1,266) | ) (447) | ) (397) | ) 1,677 | 1,427 | $(3,222)$ |

Jackson Purchase -nergy Corporation
Comparison of Test Year Income Statement Account Balances with those of the preceding Year

| Acct \# | Description | January Month 1 | February Month 2 | March Month 3 | April Month 4 | May Month 5 | June Month 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| *** | Total Customer Service \& Informational Expense | 15,443 | 17,154 | 17,640 | 28,665 | 18,575 | 10,403 |
|  | Prior year | 13,698 | 26,715 | 15,615 | 28.667 | 17,360 | 20,801 |
|  | Change | 1,746 | $(9,561)$ | 2,024 | (2) | 1,215 | $(10,398)$ |
| 912000 | Demonstrating \& Selling Expenses | - | - | - | - | - | - |
|  | Prior year | - | 122 | 893 | - | - | - |
|  | Change | - | (122) | (893) | - | - | - |
| 912100 | Electric Home Incentive | - | - | 150 | 90 | 510 | - |
|  | Prior year | - | - | - | - | 10 | - |
|  | Change | - | - | 150 | 90 | 510 | - |
| 912200 | Add on Replacement Incentive | 60 | 150 | 255 | 120 | 120 | 75 |
|  | Prior year | - | - | - | 75 | 87 | 90 |
|  | Change | 60 | 150 | 255 | 45 | 33 | (15) |
| 912300 | Water Heater Incentive | - | - | - | 270 | 90 | - |
|  | Prior year | - | - | - | - | 90 | - |
|  | Change | - | - | - | 270 | - | - |
| 913000 | Advertising Expenses | 1,939 | 1,939 | 1,939 | 1.939 | 1.939 | 1,939 |
|  | Prior year | 1,914 | 1,914 | 1,914 | 1.914 | 1,914 | 1,914 |
|  | Change | 25 | 25 | 25 | 25 | 25 | 25 |
| 913400 | Sales \& Promo Exp - Miscellaneous | (185) | $(3,200)$ | - - | 1,390 | $(7,850)$ | 4,277 |
|  | Prior year | 7.795 | - | $(5,105)$ | - - | $(10,000)$ | 1,610 |
|  | Change | $(7,979)$ | $(3,200)$ | 5,105 | 1,390 | 2,150 | 2,667 |
| 913430 | Sales \& Promo Exp - TV | 1,573 | 1.165 | - | 7,242 | 5,453 | (3.171) |
|  | Prior year | - | 7,157 | 10,652 | 3,072 | 863 | 6,604 |
|  | Change | 1.573 | $(5,993)$ | $(10,652)$ | ) 4,170 | 4.590 | $(9,775)$ |
| 913450 | Sales \& Promo Exp. - Business Directory | - | - | - | 4,324 | - | - |
|  | Prior year | - | - | - | - | - | - |
|  | Change | - | - | - | 4,324 | - | - |
| 913600 | Sales \& Promo Exp - Print/Misc. | - | - | 633 | - | - | - |
|  | Prior year | - | - | - | - | - | - |
|  | Change | - | - | 633 | - | - | - |



| July | August | September | Oclober | November | December |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Month 7 | Month 8 | Month 9 | Month 10 | Month 11 | Month 12 |

## $\begin{array}{ll}\text { Acct \# } & \text { Description } \\ \approx * * \quad & \text { Total Customer Service \& Informational Expense } \\ & \text { Prior year } \\ \text { Change }\end{array}$

912000 Demonstrating \& Selling Expenses
Prior year
Prior year
Change
912100 Electric Home Incentive
Prior year
Change
912200 Add on Replacement Incentive
Prior year
Change
912300 Water Heater Incentive
Change
913000 Advertising Expenses
Prior year
Change
913400 Sales \& Promo Exp - Miscellaneous
Prior year
Change
913430 Sales \& Promo Exp - TV
Prior year
Change
913450 Sales \& Promo Exp. - Business Directory Prior year
Change
913600 Sales \& Promo Exp - Print/Misc. Prior year
Jackson Purchase inergy Corporation

| Accl \# | Description | January Month 1 | February Month 2 | March Month 3 | April Month 4 | May Month 5 | June Month 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 913620 | Sales \& Promo Exp - Member Newsletter | 1,303 | - | 2,567 | 1,288 | 1,270 | 1,270 |
|  | Prior year | 1,174 | 1,389 | 1,174 | - | 1,270 | 2,541 |
|  | Change | 129 | $(1.389)$ | 1,393 | 1,288 | - | $(1,270)$ |
| *** | Total Sales Expense | 4,690 | 54 | 5.545 | 16.663 | 1,532 | 4,391 |
|  | Prior year | 10,883 | 10,582 | 9,528 | 5,061 | $(5,776)$ | 12,758 |
|  | Change | $(6,193)$ | $(10,528)$ | $(3,983)$ | 11,602 | 7.309 | $(8,367)$ |
| 920000 | Administrative \& General Salaries | 45,223 | 51.996 | 68,319 | 49,625 | 48,224 | 63,320 |
|  | Prior year | 47,302 | 47,978 | 41,767 | 52.193 | 43,714 | 40,891 |
|  | Change | (2,079) | 4,019 | 26,552 | (2,568) | 4,510 | 22,429 |
| 920010 | Admin \& Gen. - Joint Use Salaries | (476) | 135 | 215 | - | - | 35 |
|  | Prior year | 832 | 4,834 | 5,250 | 1,213 | 3,797 | 5,433 |
|  | Change | $(1,307)$ | $(4,699)$ | $(5,035)$ | $(1,213)$ | $(3,797)$ | $(5,397)$ |
| 920100 | Admin. \& Gen. Salaries - Manager | 14,648 | 14,678 | 18,369 | 14,695 | 14,695 | 18,369 |
|  | Prior year | 13,890 | 10,021 | 13,847 | 17.226 | 13,781 | 13,781 |
|  | Change | 758 | 4,657 | 4,522 | (2,531) | 914 | 4,588 |
| 921000 | Office Supplies and Expenses | 26,140 | 27,074 | 28,143 | 26,872 | 25,047 | 28,102 |
|  | Prior year | 26,399 | 25,229 | 28,951 | 26,394 | 27,416 | 26,210 |
|  | Change | (258) | 1,846 | (808) | 478 | $(2,369)$ | 1,892 |
| 921100 | Office Supplies \& Exp. - Manager | 5,443 | 8,881 | 6,219 | 6,068 | 7,356 | 8,857 |
|  | Prior year | 4,773 | 4,432 | 6,217 | 7,812 | 5,731 | 4,697 |
|  | Change | 669 | 4,449 | 2 | $(1,744)$ | 1,625 | 4,159 |
| 923000 | Outside Services Employed | 1,872 | 2,320 | 2.224 | 1.504 | 4,268 | 2,674 |
|  | Prior year | 1,104 | 1,191 | 4,034 | 1,104 | 2.126 | 1,422 |
|  | Change | 768 | 1,128 | $(1,810)$ | 400 | 2,143 | 1,252 |
| 923200 | Outside Services - Economic Develop | - | - | - | - | - | - |
|  | Prior year | - | - | - | - | - | - |
|  | Change | - | - | - | - | - | - |
| 925000 | Injuries and Damages | 2,485 | 2,630 | 4,886 | 2,416 | 4,514 | 6,034 |
|  | Prior year | - | - | 6,849 | 4,035 | 5,879 | 5,415 |
|  | Change | 2,485 | 2,630 | $(1,963)$ | $(1,619)$ | $(1,365)$ | 618 |
| 926000 | Employee Pensions \& Benefits - Hosp | - | - | - | - | - | - |
|  | Prior year | - | 30 | 114 | - | - | - |
|  | Change | - | (30) | (114) | - | - | - |

Jackson Purchast energy Corporation


| Acct \# | Description | July <br> Month 7 | August Month 8 | September Month 9 | October Month 10 | November Month 11 | December <br> Month 12 | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 913620 | Sales \& Promo Exp - Member Newsletter | 1,270 | 1.270 | 1,270 | 1,621 | 1,270 | 1,270 | 15,671 |
|  | Prior year | 1,357 | 1,270 | 1.270 | 1,270 | 1,270 | 1,270 | 15,257 |
|  | Change | (86) | - | - | 350 | - | - | 415 |
| *** | Total Sales Expense | 3,660 | 612 | 5,279 | $(3,774)$ | 7,924 | 10,119 | 56,695 |
|  | Prior year | 326 | 4,666 | $(6,586)$ | 1,576 | 4,575 | $(3,124)$ | 44,470 |
|  | Change | 3,333 | (4,055) | 11,865 | $(5,350)$ | 3,349 | 13,243 | 12,225 |
| 920000 | Administrative \& General Salaries | 53,230 | 60,738 | 74,502 | 58,406 | 58,622 | 99,207 | 731,414 |
|  | Prior year | 53,091 | 44,296 | 56,672 | 42,917 | 48,749 | 68,616 | 588,185 |
|  | Change | 139 | 16,441 | 17,830 | 15,489 | 9,874 | 30,592 | 143,228 |
| 920010 | Admin \& Gen. - Joint Use Salaries | 3,593 | 475 | 290 | 91 | - | (673) | 3,687 |
|  | Prior year | 7.914 | 24,271 | 18,963 | 4,815 | 2,603 | $(5,048)$ | 74,877 |
|  | Change | (4,321) | (23.796) | $(18,673)$ | $(4,724)$ | $(2,603)$ | 4,375 | $(71,190)$ |
| 920100 | Admin. \& Gen. Salaries - Manager | 11,601 | 15,421 | 18,278 | 14,511 | 14,826 | 25,890 | 195,980 |
|  | Prior year | 17,226 | 13,781 | 18,796 | 13,828 | 13,828 | 19,485 | 179,491 |
|  | Change | $(5,625)$ | 1,640 | (518) | 682 | 997 | 6,405 | 16,488 |
| 921000 | Office Supplies and Expenses | 28,271 | 35,559 | 27,972 | 25,716 | 27,774 | 36,734 | 343,403 |
|  | Prior year | 26,657 | 25,060 | 25,451 | 25,351 | 26,791 | 26,297 | 316,205 |
|  | Change | 1,614 | 10,499 | 2,520 | 365 | 982 | 10,436 | 27,198 |
| 921100 | Office Supplies \& Exp. - Manager | 5,630 | 968 | 8,549 | 7,784 | 4,431 | $(19,319)$ | 50,866 |
|  | Prior year | 6,253 | 4,789 | 6,740 | 5,718 | 6,682 | 4,657 | 68,502 |
|  | Change | (623) | $(3,821)$ | 1,809 | 2,066 | $(2,252)$ | $(23,976)$ | $(17,636)$ |
| 923000 | Outside Services Employed | 4,353 | 8,369 | 5,299 | 2,608 | 1.954 | $(1,865)$ | 35,578 |
|  | Prior year | 1,104 | 2,508 | 2,316 | 3,812 | 4,645 | 8,040 | 33,406 |
|  | Change | 3,249 | 5,860 | 2,984 | $(1,205)$ | $(2,691)$ | $(9,906)$ | 2,173 |
| 923200 | Outside Services - Economic Develop | - | - | - | - |  |  | 284 |
|  | Prior year | - |  |  |  |  | (284) | (284) |
|  | Change | - | - | - | - |  |  |  |
| 925000 | Injuries and Damages | 5,406 | 4,041 | $(2,464)$ | 2,316 | 12,666 | $(1,450)$ | 43,480 |
|  | Prior year | (29) | ) 1,886 | 5,258 | 3,398 | 4,968 | 7,902 | 45,562 |
|  | Change | 5,435 | 2,154 | $(7,723)$ | $(1,082)$ | 7,698 | $(9,352)$ | $(2,082)$ |
| 926000 | Employee Pensions \& Benefits - Hosp | - | 327 | - | - | - | - | 327 |
|  | Prior year | - | 32 | - | 416 | 90 | - | 650 $(324)$ |
|  | Change | - | 327 | - | (416) | (90) |  | (324) |

Jackson Purchase energy Corporalion

| Acct \# | Description | January Month 1 | February Month 2 | March Month 3 | April Month 4 | May Month 5 | June Month 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 926100 | Employee Unifomr Expenses | 973 | - | $\square$ | 431 | - | 1,323 |
|  | Prior year | 938 | 379 | 744 | 1,030 | 657 | 527 |
|  | Change | 35 | (379) | (744) | (600) | (657) | 796 |
| 926200 | Other Employee Pensions \& Benefit | 3,821 | 5,425 | 5,364 | 5,084 | 5,911 | 6,074 |
|  | Prior year | 3,365 | 2,255 | 4,352 | 4.428 | 4,796 | 3,489 |
|  | Change | 456 | 3,170 | 1,012 | 655 | 1,115 | 2,586 |
| 928000 | Regulatory Commission Expenses | - | - | 840 | - | 1,782 | 1,050 |
|  | Prior year |  | - |  |  | 1,898 | 2,183 |
|  | Change | - | - | 840 | - | (115) | $(1,133)$ |
| 930200 | Miscellaneous General Expenses | 28,835 | 17,840 | 14,659 | 8,867 | 7,999 | 15,166 |
|  | Prior year | 24.706 | 11,059 | 13,894 | 11,271 | 11,793 | 18,059 |
|  | Change | 4,129 | 6,781 | 765 | $(2,403)$ | $(3,794)$ | $(2,893)$ |
| 930201 | Economic Development - Miscellaneous | - | - | - | - | - | - |
|  | Prior year | - | 60 | - | - | - | - |
|  | Change | - | (60) | - | - | - | - |
| 930203 | Economic Development - Graves | - | - | - | - | - | - |
|  | Prior year | - | - | - | - |  | - |
|  | Change | - | - | - | - | - | - |
| 930210 | Director's Fees and Expenses | 3,330 | 3,336 | 4,597 | 5,214 | 4,074 | 6,797 |
|  | Prior year | $3,502$ | $4,817$ | $4,926$ | $5,942$ | $4,840$ | $7,367$ |
|  | Change | (171) | $(1,481)$ | (329) | (728) | (766) | (570) |
| 930220 | Annual Meeting Expenses | - | - | - | 372 | 780 | 19,120 |
|  | Prior year | 1,250 | - | - | - | 6,458 | 11,400 |
|  | Change | $(1,250)$ | - | - | 372 | $(5,678)$ | 7.720 |
| 930224 | Annual Meeting Exp - Advertising | - | - | - | - | - | 200 |
|  | Prior year | - | - | - | - | - | 5,975 |
|  | Change | - | - | - | - | - | $(5,775)$ |
| 930225 | Annual Meeting Exp-Prizes | - | - | - | ${ }^{-7} 7$ | - |  |
|  | Prior year | - | - | - | 1,735 | - | 50 |
|  | Change | - | - | - | $(1,735)$ | - | (50) |



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926100 Employee Unifomr Expenses
Prior year
Change 926200 Other Employee Pensions \& Benefit
Prior year
Change
 930200 Miscellaneous General Expenses
Prior year
Change 930201 Economic Development - Miscellaneous 930203 Economic Development - Graves
Prior year Prior year
Change 930210 Director's Fees and Expenses

930220 Annual Meeting Expenses Prior year
Change 930224 Annuar year
Change 930225 Annual Meeting Exp-Prizes
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$(2,102)$
Acct \# Description ..... 930226 Annual Meeting Exp - Printing
Prior year
Prior year
Change 930230 News letter Expense

935000 Maintenance of General Plant

935100 Maint of G/P - Maint. Agreements

935200 Maint G/P-Repairs \& Service Calls
Prior year
Change

935300 Maint of G/P - Supplies
Change

935400 Maint of G/P-Buildings \& Grounds
Prior year
Change

935500 Maint of G/P - Miscellaneous
Prior year
Change


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Acct \＃Description

930226 | Annual Meeting Exp－Printing |
| :--- |
| Prior year |
| Change |

930230 | News letter Expense |
| :--- |
| Prior year |
| Change |

935000 Maintenance of General Plant
Prior year
Change
935100 Maint of G／P－Maint．Agreements
Prior year
Change
935200 Maint G／P－Repairs \＆Service Calls
Prior year
Change

[^4]Acct \# Description

| Acct \# | Description | January <br> Month 1 | February Month 2 | March Month 3 | April Month 4 | May <br> Month 5 | June Month 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 403600 | Depr. Exp. - Distribution Plant | 248,219 | 248,727 | 249,490 | 249.842 | 250,406 | 250,984 |
|  | Prior year | 239,301 | 239,981 | 240,163 | 240,379 | 240,853 | 241,375 |
|  | Change | 8,919 | 8,747 | 9,327 | 9,463 | 9,553 | 9,609 |
| 403700 | Depr Exp. - General Plant | 18,425 | 16,215 | 20,608 | 17.368 | 17,492 | 17.683 |
|  | Prior year | 18.272 | 18,508 | 18,617 | 18,633 | 18,532 | 18,545 |
|  | Change | 153 | $(2,293)$ | 1,991 | $(1,265)$ | $(1,039)$ | (862) |
|  | Tolal Depreciation \& Amortizaton Expense | 266,645 | 264,942 | 270,098 | 267,210 | 267,898 | 268,667 |
|  | Prior year | 257,572 | 258,488 | 258,780 | 259,012 | 259,385 | 259,920 |
|  | Change | 9,072 | 6.454 | 11,319 | 8,198 | 8,513 | 8,747 |
| 408700 | Public Sen Comm. (PSC) Assessment | 3,383 | 3,383 | 3,383 | 3,383 | 3,383 | 3,383 |
|  | Prior year | 3,449 | 3,449 | $3,449$ | $3,449$ | $3,449$ | $3,449$ |
|  | Change | (66) | (66) | (66) | (66) |  |  |
| *** | Total Tax Expense - Other | 3,383 | 3,383 | 3,383 | 3,383 | 3,383 | 3,383 |
|  | Total Tax Expense - Onher Prior year | 3,449 | 3,449 | 3,449 | 3,449 | 3,449 | 3,449 |
|  |  | (66) | (66) | (66) | (66) | (66) | (66) |
| 427100 | Interest on Long Term Debt - RUS | 123,704 | 111,549 | 123,152 | 118,974 | 122,696 | 118,460 |
|  | Prior year | 122,207 | 110,203 | 121,661 | 117,545 | 121,249 | 117,045 |
|  | Change | 1,497 | 1,346 | 1,491 | 1,429 | 1,447 | 1,415 |
| 427105 | Int On Long Term Debt - RUS/FFB | 47,902 | 42,909 | 66,280 | 69,888 | 72,217 | 68,725 |
|  | Prior year | 23,662 | 19,472 | 19,472 | 20,695 | 21,385 | 20,695 |
|  | Change | 24,241 | 23,437 | 46,808 | 49,193 | 50,833 | 48,031 |
| 427500 | Interest on Long-Term Debt - CFC | 3,946 | 3,946 | 3,897 | 3,897 | 3,897 | 3,848 |
|  | Prior year | 4,592 | $\begin{array}{r}3,670 \\ \hline 276\end{array}$ | $\begin{gathered} 4,131 \\ (234) \end{gathered}$ | $\begin{gathered} 4,131 \\ (234) \end{gathered}$ | $\begin{gathered} 4,000 \\ (103) \end{gathered}$ | $\begin{gathered} 4,040 \\ (193) \end{gathered}$ |
|  | Change | (646) | ) 276 | (234) | (234) | (103) | (193) |
| 427600 |  | 33,781 | 29,732 | 32,504 | 31,984 | 33,164 | 31,652 |
|  | Prior year | 30,381 | 27,971 | 31,088 | 30,736 | 32,362 | 31,022 |
|  | Prior year Change | 3,400 | 1,761 | 1,416 | 1,247 | 802 | 630 |
| *** |  | 209,332 | 188,135 | 225,832 | 224,742 | 231,974 | 222,685 |
|  | Total interest Long-Term Debt | 180,841 | 161,316 | 176,352 | 173.107 | 178,995 | 172,802 |
|  | Prior year | +28,492 | 26,820 | - 49,480 | 51,635 | 52,979 | 49,883 |
| 431000 |  |  |  |  |  |  |  |
|  | Interest Exp - Short Term - CoBank | - | - | - | - |  |  |
|  | Prior year | - | - | - | - | - | - |
|  | Change |  |  |  |  |  |  |


| Acct \# | Description | July Month 7 | August Month 8 | September Month 9 | October Month 10 | November Month 11 | December Month 12 | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 403600 | Depr. Exp. - Distribution Plant | 251,619 | 252,284 | 253,154 | 253,847 | 254,481 | 256,402 | 3,019,457 |
|  | Prior year | 242,221 | 243,002 | 244,024 | 244,792 | 245,659 | 246,607 | 2,908,358 |
|  | Change | 9,398 | 9,282 | 9,130 | 9.054 | 8,821 | 9,795 | 111,099 |
| 403700 | Depr. Exp. - General Planl | 17,665 | 18,041 | 18,051 | 18,017 | 18,023 | 18,055 | 215,643 |
|  | Prior year | 18,385 | 18,537 | 19,096 | 19,043 | 18,668 | 18,604 | 223,440 |
|  | Change | (720) | (496) | (1,046) | $(1,025)$ | (645) | (549) | $(7,797)$ |
| *** | Total Depreciation \& Amortizaton Expense | 269,284 | 270,325 | 271,205 | 271,864 | 272,504 | 274,457 | 3,235,100 |
|  | Prior year | 260,606 | 261,539 | 263,121 | 263,835 | 264,328 | 265,211 | 3,131,797 |
|  | Change | 8,678 | 8,786 | 8,084 | 8,029 | 8,176 | 9,246 | 103,302 |
| 408700 | Public Serv. Comm. (PSC) Assessment | 3,560 | 3,560 | 3,560 | 3,560 | 3,560 | 3,560 | 41,657 |
|  | Prior year | 3.449 | 3,317 | 3,383 | 3,383 | 3,383 | 3,384 | 40,996 |
|  | Change | 110 | 243 | 176 | 176 | 176 | 176 | 661 |
| *** | Total Tax Expense - Other | 3,560 | 3,560 | 3,560 | 3,560 | 3,560 | 3,560 | 41,657 |
|  | Prior year | 3,449 | 3,317 | 3,383 | 3,383 | 3,383 | 3,384 | 40,996 |
|  | Change | 110 | 243 | 176 | 176 | 176 | 176 | 661 |
| 427100 | Interest on Long Term Debt - RUS | 122,177 | 121,961 | 117.731 | 121.422 | 117,293 | 120,881 | 1,439,999 |
|  | Prior year | 120,730 | 125.621 | 124,482 | 124,456 | 120,247 | 123,920 | 1,449,367 |
|  | Change | 1,447 | $(3,660)$ | $(6,751)$ | $(3,035)$ | (2.954) | $(3,039)$ | $(9,367)$ |
| 427105 | Int. On Long Term Debt - RUS/FFB | 71,218 | 71,218 | 68,920 | 70,653 | 68,336 | 70,614 | 788,880 |
|  | Prior year | 21,385 | 21,385 | 21,545 | 42,390 | 41,023 | 58,066 | 331,173 |
|  | Change | 49,833 | 49,833 | 47,375 | 28,263 | 27,314 | 12,548 | 457,708 |
| 427500 | Interest on Long-Term Debt - CFC | 3,848 | 3,848 | 3,798 | 3,798 | 3,798 | 3,748 | 46,268 |
|  | Prior year | 4,040 | 4,041 | 3,993 | 3,993 | 3,993 | 16,499 | 61,123 |
|  | Change | (193) | (193) | (195) | (195) | (195) | $(12,751)$ | $(14,855)$ |
| 427600 | Inl. On LTD - CoBank | 32,739 | 32,992 | 31,383 | 32,381 | 31,285 | 31,773 | 385,370 |
|  | Prior year | 32,676 | 33,317 | 32,233 | 33,706 | 32,908 | 21,522 | 369,923 |
|  | Change | 63 | (325) | (851) | (1,325) | $(1,623)$ | 10,250 | 15,447 |
| *** | Total Interest Long-Term Debt | 229,982 | 230,019 | 221,832 | 228,254 | 220,713 | 227,015 | 2,660,517 |
|  | Prior year | 178,831 | 184,363 | 182,254 | 204,546 | 198,171 | 220,007 | 2,211,585 |
|  | Change | 51,151 | 45,656 | 39,578 | 23,708 | 22,542 | 7,008 | 448,932 |
| 431000 | Interesl Exp - Short Term-CoBank | - | - | - | - | - | - | - |
|  | Prior year | - | - | 1,146 | - | - | - | 1,146 |
|  | Change | - | - | $(1,146)$ | - | - | - | $(1,146)$ |

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Jackson Purchast 上nergy Corporation

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| $62 \varepsilon^{\prime} 62$ | $869^{\prime} 0 \varepsilon$ | $189^{\prime} \downarrow \varepsilon$ | $90 \varepsilon^{\prime}$ ¢ | （ $299 \times 91$ ） | 66L＇z\＆ | amoวul 15อ1อ⿰u｜ | 00061t |
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> December Month 12

Comparison of Test Year Income Statement Account Balances with those of the preceding Year
December 31， 2006

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\begin{array}{lllll}
\text { July } & \text { August } & \text { September } & \text { October } & \text { November } \\
\text { Month 7 } & \text { Month 8 } & \text { Month 9 } & \text { Month 10 } & \text { Month 11 }
\end{array}
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| 4,958 | 5,226 |
| $(4,958)$ | $(5,226)$ |

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| 431010 | Interest Expense／Short Term－CFC <br> Prior year <br> Change |
| :---: | :---: |
| 431020 | Interest on Short Term Note－GMAC <br> Prior year <br> Change |
| 431100 | Interest Expense／Customer Deposits <br> Prior year <br> Change |
| ＊＊＊ | Total Interest Expense－Other Prior year Change |
| 426100 | Msc．Income Deductions－Donations <br> Prior year <br> Change |
| ＊＊＊ | Total Other Deductions Prior year Change |
| ＊＊＊＊＊ | Total Cost of Electric Service <br> Prior year <br> Change |
| ＊＊＊＊＊ | Total Operating Margins Prior year Change |
| 419000 | Interest Income Prior year Change |
| 419600 | Interest Income－Cushion of Credit <br> Prior year <br> Change |

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Jackson Purchast inergy Corporation

| Acct \# | Description | January Month 1 | February Month 2 | March Month 3 | April Month 4 | May Month 5 | June Month 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| *** | Totai Non Operating Margins - Interest | 32,799 | 32,530 | 48,420 | 59,961 | 56,605 | 54,919 |
|  | Prior year | 33,126 | 30,128 | 33,644 | 31,546 | 32,242 | 29,782 |
|  | Change | (326) | 2,401 | 14,776 | 28,415 | 24,363 | 25,138 |
| 415000 | Rev/Power Plus Credit Card Royalities | - | - | 509 | - | - | 614 |
|  | Prior year | - | - | 628 | - | - | 914 |
|  | Change | - | - | (120) | - | - | (301) |
| 417000 | Long Distance Commissions | 303 | 304 | 307 | 348 | 349 | 309 |
|  | Prior year | 272 | 295 | 378 | 370 | 362 | 308 |
|  | Change | 31 | 9 | (70) | (22) | (13) | 0 |
| 417110 | Customers Service Costs-Long Distance | - | - | - | - | (72) | - |
|  | Prior year | - | - | - | - | - | - |
|  | Change | - | - | - | - | (72) | - |
| 417120 | Admin.\& General Costs - Long Distance | - | - | - | - | - | - |
|  | Prior year | - | - | - | - | - | - |
|  | Change | - | - | - | - | - | - |
| 421000 | Micellaneanous Non-Operating Income | 44 | 42 | 48 | 52 | 42 | - |
|  | Prior year | 35 | 40 | - | 44 | 37 | 48 |
|  | Change | 9 | 2 | 48 | 8 | 5 | (48) |
| 421100 | Gains on Disposition of Property | 4,500 | 10,000 | - | (70) | - | - |
|  | Prior year | 5,320 | 10,000 | - | - | - | - |
|  | Change | (820) | $(10,000)$ | - | (70) | - | - |
| 421110 | Loss on Disposition of Property | - | (637) | - | (399) | - | - |
|  | Prior year | - | - | - | - | - | $(10,858)$ |
|  | Change | - | (637) | - | (399) | - | 10,858 |
| *** | Total Non Operating Margins - Other | 4,847 | (291) | 864 | (69) | 319 | 922 |
|  | Prior year | 5,627 | 10,334 | 1.006 | 414 | 399 | $(9,588)$ |
|  | Change | (780) | $(10,626)$ | (142) | (483) | (80) | 10,510 |
| **** | Total Non Operating Margins | 37,646 | 32,238 | 49,285 | 59,891 | 56,924 | 55,841 |
|  | Prior year | 38.752 | 40,463 | 34,650 | 31.959 | 32,641 | 20,194 |
|  | Change | $(1,106)$ | $(8,224)$ | 14,634 | 27,932 | 24,283 | 35,648 |


| Acct \# | Description | July Month 7 | August Month 8 | September Month 9 | October <br> Month 10 | November Month 11 | December <br> Month 12 | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| *** | Total Non Operating Margins - Interest | 54.577 | 55,101 | 55,110 | 52,257 | 46,531 | 44,474 | 593,283 |
|  | Prior year | 31,386 | 30,746 | 30,044 | 42,162 | 38,107 | 37,926 | 400,839 |
|  | Change | 23,191 | 24,355 | 25,065 | 10,095 | 8,424 | 6,548 | 192,444 |
| 415000 | Rev/Power Plus Credit Card Royalities | - | 481 | - | - | 598 | - | 2,201 |
|  | Prior year | - | - | - | 718 | 605 | - | 2,866 |
|  | Change | - | 481 | - | (718) | (7) | - | (664) |
| 417000 | Long Distance Commissions | 346 | 316 | 308 | 293 | 339 | 312 | 3,833 |
|  | Prior year | 339 | 311 | (1) | 28 | 352 | 309 | 3,322 |
|  | Change | 7 | 5 | 310 | 265 | (13) | 3 | 511 |
| 417110 | Customers Service Costs-Long Distance | - | - | - | - | - | - | (72) |
|  | Prior year | - | - | - | - | - | - |  |
|  | Change | - | - | - | - | - | - | (72) |
| 417120 | Admin.\& General Costs - Long Distance | - | - | - | - | - | - | - |
|  | Prior year | (193) | - | - | - | - | - | (193) |
|  | Change | 193 | - | - | - | - | - | 193 |
| 421000 | Micellaneanous Non-Operating Income | 95 | 41 | 46 | 46 | 44 | 9,059 | 9,558 |
|  | Prior year | 52 | 44 | 45 | 44 | 39 | 3,858 | 4,285 |
|  | Change | 42 | (3) | 1 | 2 | 5 | 5,202 | 5,273 |
| 421100 | Gains on Disposition of Property | - | - | 20,070 | $(7,000)$ | - | 3,238 | 20.738 |
|  | Prior year | - | 1 | - | 9,374 | - | - | 24,695 |
|  | Change | - | (1) | 20,070 | (16.374) | - | 3,238 | $(3,957)$ |
| 421110 | Loss on Disposition of Property | - | - | $(59,900)$ | 20,000 | - | $(9,895)$ | $(50,830)$ |
|  | Prior year | (574) | - | $(1,252)$ | - | - | $(6,105)$ | $(18,790)$ |
|  | Change | 574 | - | $(58,648)$ | 20,000 | - | $(3,790)$ | $(32,041)$ |
| *** | Total Non Operating Margins - Other | 440 | 838 | $(39,476)$ | 13,339 | 981 | 2,715 | $(14,573)$ |
|  | Prior year | (376) | 357 | $(1,208)$ | 10,165 | 996 | $(1,939)$ | 16,186 |
|  | Change | 816 | 481 | $(38,268)$ | 3,175 | (15) | 4,653 | $(30,758)$ |
| **** | Total Non Operating Margins | 55.017 | 55,938 | 15,633 | 65,596 | 47,512 | 47,189 | 578,710 |
|  | Prior year | 31,010 | 31,103 | 28,836 | 52,327 | 39,103 | 35,987 | 417,025 |
|  | Change | 24,007 | 24,836 | $(13,203)$ | 13,269 | 8,409 | 11,202 | 161,686 |


| January Month 1 | February Month 2 | March Month 3 | April Month 4 | May Month 5 | June Month 6 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 65 | - | 87,924 | - | - |  |
| - | - | 86,554 | - | - | - |
| 65 | - | 1,369 | - | - | - |
| 36,808 | 316,991 | $(9,000)$ | $(229,243)$ | 36,328 | $(77,103)$ |
| 238,830 | 144,490 | 408,665 | $(406,863)$ | 382,591 | 136,197 |
| $(202,021)$ | 172.501 | $(417,664)$ | 177,620 | $(346,263)$ | $(213,300)$ |

424000 Other Cap. Crs. \& Patr. Cap. Alloc Net Margins
Prior year Change
 Prior year
Change

## Acct \# Description

*******

| $\stackrel{\overline{\mathrm{O}}}{\mathrm{O}}$ |  |  |
| :---: | :---: | :---: |
| $\begin{aligned} & \pm \\ & \stackrel{N}{E} \\ & \stackrel{N}{E} \\ & 0 \\ & 0 \\ & \hline \\ & \hline \end{aligned}$ | 1 ' |  |
|  | 1 ' 1 |  |
|  | : 1 |  |
|  |  | $\begin{aligned} & \text { O} \\ & 10 \\ & N \\ & N \end{aligned}$ |
|  | G G N in |  |
|  | ' ' |  |


| $\stackrel{\overline{\mathrm{O}}}{\mathrm{O}}$ |  |  |
| :---: | :---: | :---: |
| $\begin{aligned} & \pm \\ & \stackrel{N}{E} \\ & \stackrel{N}{E} \\ & 0 \\ & 0 \\ & \hline \\ & \hline \end{aligned}$ | 1 ' |  |
|  | 1 ' 1 |  |
|  | : 1 |  |
|  |  | $\begin{aligned} & \text { O} \\ & 10 \\ & N \\ & N \end{aligned}$ |
|  | G G N in |  |
|  | ' ' |  |


| $\stackrel{\overline{\mathrm{O}}}{\mathrm{O}}$ |  |  |
| :---: | :---: | :---: |
| $\begin{aligned} & \pm \\ & \stackrel{N}{E} \\ & \stackrel{N}{E} \\ & 0 \\ & 0 \\ & \hline \\ & \hline \end{aligned}$ | 1 ' |  |
|  | 1 ' 1 |  |
|  | : 1 |  |
|  |  | $\begin{aligned} & \text { O} \\ & 10 \\ & N \\ & N \end{aligned}$ |
|  | G G N in |  |
|  | ' ' |  |

- 

Acct \# Description

$\qquad$

| REPDRT ND 66S. 1 GURROWER STATISTICAL PROFILE |  |  |  |  |  |  |  | 10, 12/00 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| KY 20 Jackson purchase energy corp |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ORROYER D | ATA |  | EDIAN Val | dues |  | State V | ues |  |  |
| 17制 | 2003 | 2004 | 2008 | U.5. | AREA | state | Max |  | 01 | MIN | Fine |
| finangral ratios |  |  |  |  |  |  |  |  |  |  |  |
| 1. TIER (DNE YEAR) | 1.814 | 1.69 | 1.72 | 217 | 2.22 | 1.71 | 182.60 | 2.08 | 3.24 | 0.31 |  |
| 2. Average titr | 1.00 | 1.32 | 1.92 | 2.43 | 2.40 | 2.04 | 152.46 | 2.49 | 1.87 | 1.53 |  |
| 3. DTEER (ONE YEAR) | 1.92 | 1.69 | 1.51 | 1.79 | 1,76 | 1.45 | 156.56 | 1.97 | 0.85 | O. 89 |  |
| 4. average otier | 1.76 | 1.76 | 1.78 | 2.01 | 2.00 | 1.EC | 131.65 | 1.85 2.00 | 1.36 1.10 | 0.87 |  |
| 5. MTIER (ONE YEAR) | 1.91 | 1.85 | 1.67 | 1.88 | 1.81 | 1.84 | 182.60 |  |  |  |  |
| 6. OSC (ONE YEAR) | 2.02 | 2.00 | 1.91 | 1.99 | 1.97 | 1.84 | 60.28 | 2.03 | 1. 28 | 0.99 |  |
| 7. average dsc | 2.01 | 2.01 | 2.01 | 2. 15 | 2.13 | 2.01 1.50 | 87.18 -58.85 | 2.36 1.96 | 1. 22 | $0.7 \times$ |  |
| 8. ODSE (ONE YEAR) | 1.95 | 1.88 | 1.79 198 | :76 | 1.73 <br> 1.87 | 1.90 | 53.04 | 1.97 | 1.35 | 0.89 |  |
|  | 2.00 2.00 | 2.00 197 | 1.82 | 1.80 | 1.78 | 1.63 | 60.28 | 2.02 | 1.27 | 0.97 |  |
|  | 2.00 7.09 | 7 l | 7.84 | 8.43 | 6.51 | 8.20 | 7.78 | 7.00 | 6.69 | 4.73 | HI |
|  |  |  |  |  |  |  | 87.57 | 41.35 | 90.81 | 26.87 |  |
| 12. Eghity Ratio | \% 42.47 | 42.58 | 41.35 | 31.811 | 42.72 | 25.73 | 87.57 | 35.41 | 24.09 | 14.90 | He |
| 13. NabIFIED ERUITY | \% $\begin{array}{r}41.94 \\ \hline 1125.31\end{array}$ | ${ }_{1} \begin{array}{r}42.02 \\ \hline 17.51\end{array}$ | 11803, $\begin{array}{r}48 \\ 18.83\end{array}$ | 8525.94 | 6971.60 | 14332.05 | 41831.51 | 18036.92 | 11540.47 | 9316.93 |  |
| 14. DPERATING REVEMBIE M MLE | \% $\begin{array}{r}1125.31 \\ 6.18\end{array}$ | 1187. 1.23 | 11005.0\% | 4.30 | 4.02 | 1.75 | 18.81 | 4.70 | 1.09 | 0.13 | 1.0 |
| 15. GENERAL. FLRAOS/TOTAI. PLANT <br> 16. CURRENT RATIA | 6.18 <br>  | +. 14 | 1.24 | 1.28 | 1.34 | t. 12 | 3.80 | 1.67 | 0.84 | 0.62 |  |
| 17. OPERATING \#SRGINS/RATE EASE\% | 42.19 | 1.90 | 1.35 | 1.97 | 1.83 | 1.21 | 5.27 | 2.e2 | -0.88 | -1.84 |  |
| 19. RATE OF RETURH DN RATE GASE\% | \% 0.02 | 4.81 | 4.35 | 4.95 | 4.70 | 4.16 | 7.03 | 5.51 | 2.71 | 1.16 |  |
| 15. PAT, CAP, RETIREO' TOT P. CAP.\% | 0.00 | 0.00 | 0.00 | 23.39 | 27.38 | 13.28 | 49.78 | 24. 40 | 0.00 | 0.00 |  |
| 20. PAT.CBP. RETIRED/ELET MaRGINS\% | 0.00 | 0.00 | 0.00 | 26.58 | 33.84 | 13.86 | 162.65 | 55.21 | 0.80 |  |  |
| constamer ratios |  |  |  |  |  |  |  |  |  |  |  |
| at. Avg. TOTAL CONSUMERS SERVEV | 27343.00 | 27704.00 | 28105.00 | 11847.00 | 7211.00 | 26515.00 | 60922.00 | 50438.00 | 22993.00 | 3739.00 |  |
| 22. CONSUMERS/MILE (DENSITY) | 8.76 | 8.78 | E.80 | 5.83 | 5.21 | 9.05 | 12.85 | 10.30 | 350.75 |  |  |
| 25: CONSUMERS / EMFLOVEE | 377.04 | 382.48 | 377.08 | 2.76.69 | 251.53 1885.39 | 389.49 1403.67 | 885.29 | 1789.05 | 1214.94 | 8.34 |  |
| 14. LONG TERM DEBT / CONSUMER $\$$ | 1275.03 | 1355.85 | 1475.44 | 1687.87 3467.65 | 1885.39 3875.47 | 1425.30 | 3706.47 | 2975.0ه | 2588.36 | 2087.17 | HI |
| 25. DIST+GENERAL PLT/ CONSUMER \$ | 3282.45 | 3331.55 | 3424.28 | 3447.65 | 3875.47 | 2725.20 | -106.47 |  |  |  |  |
| 26. Het Margins / LVG.CONSGAER \$ | + 65.01 | 59.98 | 56. 48 | 98.98 | +13.57 | 42.83 | \$13.89 | 82.34 1347 | 13.70 | -38.51 |  |
| 27. AVE.MD.KUH/RESD CONS EX SEAS | 1212.17 | 4217.65 | 1298.50 | 1177.87 | 1187.42 | 1307.84 | 1412.03 | 1347.37 | 1139.78 +127.84 | 1094. 12. |  |
| 26. AVG. MO.KUH/RESD CONS | $12+2.17$ | 1217:66 | 1288.50 | 1131.92 | 1107.14 | 1298.50 50.59 | 1412.03 64.17 | $\begin{array}{r}1347.37 \\ \hline 56.23\end{array}$ | + 42.26 | 37. 12 | LO |
| 29. cisst. acct. ExP. $/$ avas.cons \$ | 39.35. | 40.39 | 98.88 | 50.62 | +46.20 | 57.58 | 106.89 |  | 48:10 | 49.65 |  |
| 30. AEPA. A GEN. EXP./ AvG. coks | - 58.40 | 59.87 | 63.07. | 88.60 | 916.43 | 57.02 |  |  |  |  |  |
| 31. CuSt SERY \&INPO ( ANG.CONS | 5.71 | 0.97 | 2, 59 | 9:65 | 14.48 | -6.83 | 20.86 | A. 80 | 7.79 | 1.18 |  |
| 32. athtakgfoust accr/ava. cons 5 | 231.07 | $23+94$ | 258.44 | 324.4\% | 361.96 | 252.30 | 4072.81 | 1594.37 | 1746.03 | 768.71 | 10 |
| 33. PWK COST+TAK+DEP+INT/AVECONE | 981. 70 | 993.20 | 1040.34 | 1202.89 | 1104.80 | 1297.65 | 6072.99 | 1594.a7 | 146.03 | 76.8 | La |



## BSP Ratio Explanation



| 42 | Op Revenue/MWH (Totai Sales) ${ }^{\$}$ | Alb/(011(c)/1,000) |
| :---: | :---: | :---: |
| 43 | Op Revenue Less |  |
|  | Cost Power/MWE ${ }^{\text {S }}$ | $[\mathrm{Alb}-(\mathrm{A} 2 \mathrm{~b} \div \mathrm{A} 3 \mathrm{~b} \div \mathrm{A} 4 \mathrm{~b})] /(011(\mathrm{c}) / 1,000)$ |
| 44 | Cost of Power/ |  |
|  | MWH Sold \$ | $(\mathrm{A} 2 \mathrm{~b}+\mathrm{A} 3 \mathrm{~b}+\mathrm{A} 4 \mathrm{~b}) /(\mathrm{O} 11(\mathrm{c}) / 1,000)$ |
| 45 | Comm + Ind + IRR |  |
|  | MWH/Total \WWH \% | $[(\mathrm{O} 3 \mathrm{~b}(\mathrm{c}) \div \mathrm{O} 4 \mathrm{~b}(\mathrm{c}) \div \mathrm{O} 5 \mathrm{~b}(\mathrm{c})) / \mathrm{O} 11(\mathrm{c})] \times 100$ |
| 46 | O\&M + A\&G |  |
|  | Cust Acct Exp/ |  |
|  | MWH \$ | $(\mathrm{A} 5 \mathrm{~b}+\mathrm{A} 6 \mathrm{~b}+\mathrm{A} 7 \mathrm{~b}+\mathrm{A} 10 \mathrm{~b}) / \mathrm{O11}(\mathrm{c}) / 1,000)$ |
| 47 | Total Plant/1000 \$ | C3/1,000 |
| 48 | Total Plant/ |  |
|  | MWH Sold \$ | $\mathrm{C} 3 /(\mathrm{O} 11(\mathrm{c}) / 1,000)$ |
| 49 | Total Plant/ |  |
|  | Mile of Line \$ | C3/B8b |
| 50 | O\&M Expense/ |  |
|  | \$1,000 Total Plant \$ | $(\mathrm{A} 5 \mathrm{~b}+\mathrm{A} 6 \mathrm{~b}) /(\mathrm{C} 3 / 1,000)$ |
| 51 | Taxes/\$1,000 |  |
|  | Total Plant | $(\mathrm{Al3b}+\mathrm{Al4b}) /(\mathrm{C} 3 / 1,000)$ |
| 52 | Accum. Depreciation |  |
|  | Plant in Service \% | (C4/C1) X 100 |
| 53 | Net New Plant/ |  |
|  | Total Plant \% | [(E9b-E9c+E9d)/E9a] $\times 100$ |
| 54 | Gen Plant/Cons \$ | E2e/O10(a) |
| 55 | Hdqtr Plant/Cons \$ | E3e/O10(a) |
| 56 | Long Term Debt/ |  |
|  | Total Assets \% | $(\mathrm{C} 41 / \mathrm{C} 28) \times 100$ |
| 57 | Int. L/T Debt/ |  |
|  | Avg. L/T Debt | $[(\mathrm{Al} 5 \mathrm{~b} /(\mathrm{C} 41+\mathrm{C} 41$ prior year)/2)] $\times 100$ |
| 58 | RUS Debt/ Total |  |
|  | L/T Debt \% | $[(\mathrm{C} 36+\mathrm{C} 37+\mathrm{C} 38+\mathrm{C} 39) / \mathrm{C} 41] \times 100$ |
| 59 | Interest Expensei |  |
|  | Oper. Revenue \% | $[(\mathrm{A} 15 \mathrm{~b} \div \mathrm{Al} 16 \mathrm{~b}) / \mathrm{Alb}] \times 100$ |
| 60 | Interest Expense/ |  |
|  | Oper. Revenue less |  |
|  | Power Cost \% | $[(A 15 b+A 16 b) /(A 1 b-(A 2 b \div A 3 b \div A 4 b))] \times 100$ |
| 61 | Cost of Power/ |  |
|  | Oper. Revenue \% | $[(A 2 b+A 3 b+A 4 b) / A 1 b] \times 100$ |
| 62 | Electric Inventory |  |
|  | Turnover Ratio | $\mathrm{Fld} /[\mathrm{Fla}+\mathrm{F} 1 \mathrm{~g}) / 2]$ |
| 63 | Electric Inventory |  |
|  | End of Year/ |  |
|  | Total Plan \% | (F1g/C3) $\times 100$ |


| 64 | Construction WTP/ <br> Plant Aditions \% | $($ E8e/ETb) $\times 100$ |
| :---: | :---: | :---: |
| 65 | Net New Servicel Total Service \% | [(B1b-B2b)/B3b] \% 100 |
| 66 | Idle Service/ Total Service \% | (B4b/B3b) $\times 100$ |
| 67 | Annual Load <br> Factor \% | $[015(\mathrm{c}) \div \mathrm{O} 16(\mathrm{c}) \div \mathrm{O} 18(\mathrm{c}))(\mathrm{O} 19(\mathrm{c}) \times 8760)] \times 100$ <br> Note: In leap years the figure " 8760 " in this ratio becomes " 8784 " (this is the number of hours in the year) |
| 68 | System Loss \% | $\begin{aligned} & {[1-((\mathrm{O} 11(\mathrm{c})+\mathrm{O} 14(\mathrm{c})) /(\mathrm{O} 15(\mathrm{c})+\mathrm{O} 16(\mathrm{c}) \div \mathrm{O} 18(\mathrm{c})))]} \\ & \times 100 \end{aligned}$ |
| 69 | Total Hours Outage Per Consumer | Gle |
| 70 | Amt over 60 Days/ Oper Revenue \% | (J1/A1b) $\times 100$ |
| 71 | Amount Written Off Oper. Revenue \% | ( $52 /$ A1b) $\times 100$ |
| 72 | Other Int. Income Less Expenses/ \$1,000 Plant | (A21b-A17b)/(C3/1,000) |

NOTE: All fields have a numeric format and are displayed to 2 decimal places.
*Interest on Long-Term Debt shall be increased by $1 / 3$ of the amount, if any, by which the rentals of Restricted Property (Line L3 of Form 7) exceed $2 \%$ of Margins and Equities (line C35 of Form 7).
**Debt Service Billed shall be increased by $1 / 3$ of the amount, if any, by which the rentals of Restricted Property (line L3 of Form 7) exceed $2 \%$ of Margins and Equities (line C35 of Form 7).

DSC, MDSC \& ODSC - Interest on long term debt and debt service are increased by allowance for excess rentals of restricted property as provided in the mortgage. This affects very few borrowers' calculations of TIER and DSC (ratios 1 through 10).

Note: The adjustments mentioned in * and ** above are the same and can be calculated as:
(L3-(.02*C35))/3 but not less than zero; therefore, if the adjustment value is negative, then the adjustment is zero.

Borrower Statistical Profile (BSP)
Borrower: KY0020

Exhibit G
Schedule 20
Page 6 of 7

Last Calculated: 14:32:22 Nov 30, 2006

| Item | 2003 | 2004 | 2005 |
| :---: | :---: | :---: | :---: |
| 1. TIER | 1.94 | 189 | 1.72 |
| 2 Average TIER | 1.80 | 2.75 | 2.62 |
| 3. OTIER | 1.82 | 1.69 | 1.51 |
| 4. Average OTIER | 1.76 | 2.38 | 2.28 |
| 5. MTIER | 1.91 | 1.85 | 1.67 |
| 6. DSC | 2.02 | 121 | 1.18 |
| 7. Average DSC | 2.00 | 1.54 | 1.60 |
| 8. ODSC | 1.95 | 114 | 1.11 |
| 9. Average ODSC | 2.00 | 1.39 | 1.46 |
| 10. MDSC | 2.00 | 1.20 | 1.17 |
| 11. PPR | 7.09 | 7.31 | 724 |
| 12. Equity Ratio | 42.47 | 42.56 | 41.35 |
| 13. Modified Equily Ratio \% | 41.94 | 42.02 | 40.83 |
| 14. Operating Revenue/Mile \$ | 11,125.31 | 11,175.51 | 11,803.67 |
| 15. General Funds/Total Plant \% | 0.18 | 1.23 | 1.05 |
| 16. Currenl Ratio | 0.77 | 1.14 | 1.24 |
| 17. Operating Margins/Rate Base \% | 2.19 | 1.90 | 1.39 |
| 18. Rate of Return on Rate Base \% | 5.02 | 4.81 | 4.38 |
| 19. Pat. Cap. Relired/Tot. Pat Cap. \% | 0.00 | 0.00 | 0.00 |
| 20. Pal. Cap. Retired/Net Margins \% | 0.00 | 0.00 | 0.00 |
| 21. Average Tolal Consumers Served | 27,343.00 | 27,704.00 | 28,105.00 |
| 22. Consumers/Mile (Density) | 8.76 | 8.78 | 8.80 |
| 3. Consumers/Employee | 377.04 | 382.48 | 377.08 |
| -4. Long Term Debt/Consumer \$ | 1,275.05 | 1,355.85 | 1,475.44 |
| 25. Dist. + General Planu/Consumer \$ | 3,262.45 | 3,331.55 | 3,424,28 |
| 26. Nel Margins/Avg. Consumer \$ | 65.01 | 63.98 | 56.48 |
| 27. Avg. Mo. kWh/Resd. Cons. (Excl Seas.) | 1,212.17 | 1,217.66 | 1,298.50 |
| 28. Avg. Mo. kWh/Resd. Cons. | 1,212.17 | 1,217.66 | 1,298.50 |
| 29. Cust. Acct. Exp./Avg. Consumer \$ | 39.35 | 40.39 | 39.66 |
| 30. Adm. \& Gen. Exp.IAvg. Consumer \$ | 55.40 | 59.87 | 63.57 |
| 31. Cust. Sve. \& Info. Exp./Avg. Consumer \$ | 5.71 | 5.97 | 8.53 |
| 32. $\mathrm{O}+\mathrm{M}+\mathrm{A} \& \mathrm{G}+$ Cust. Accl./Avg. Consumer | 231.07 | 231.84 | 258.44 |
| 33. Power Cost + Tax + Depr. + InL./Avg. Consumer | 981.70 | 993.20 | 1,040.34 |
| 34. Number of Employees | 73.00 | 73.00 | 75.00 |
| 35. Average Rale Per Hour \$ | 22.73 | 23.65 | 24.41 |
| 36. Overtime Hours/Total Hours \% | 6.63 | 8.14 | 9.25 |
| 37. Capitalized Payroll/tolal Pay \% | 31.19 | 35.01 | 33.27 |
| 38. MWh Sold 11.000 | 594.99 | 608.57 | 648.36 |
| 39. Annual \% Change in MWh Sold | -2.10 | 2.28 | 6.54 |
| 40. MWh/Mile of Line | 189.37 | 191.37 | 201.79 |
| 41. Revenue/MWh (Residential ex Seasonal) \$ | 62.54 | 62.45 | 62.07 |
| 42. Operating Revenue/MWh (Tolal Sales) \$ | 58.75 | 58.40 | 58.49 |
| 43. Operating Rev. Less Cosl of Power/MWh \$ | 21.86 | 21.50 | 21.70 |
| 44. Cost of Power/MWh Sold \$ | 36.89 | 36.90 | 36.79 |
| 45. Comm + Indus. + Irr. MWh/Tolal MWh \% | 39.24 | 39.81 | 39.04 |
| 46. O $+\mathrm{M}+$ A\&G + Cust Acct Exp. MWh Sold \$ | 10.62 | 10.55 | 11.2 |
| 47. Total Plant\$1,000 | 92,183.36 | 95,605.04 | 101,827.9 |
| 48. Total PlantMWh Sold \$ | 154.93 | 157.10 | 157.0 |
| 3. Total PlanuMile of Line \$ | 29,339.07 | 30,064.48 | 31,692.4 |
| 50. O+M Exp $1 \$ 1,000$ Total Plant | 40.43 | 38.13 | 42.8 |

[^5]Form 7
Borrower Statistical Profile (BSP)
Borrower: KY0020
Last Calculated: 14:32:22 Nov 30, 2006

| Item | 2003 | 2004 | 2005 |
| :---: | :---: | :---: | :---: |
| 51. Taxes/\$1.000 Total Plant | 0.47 | 0.44 | 0.40 |
| 52. Accum. Deprec./Plant in Service \% | 28.29 | 29.24 | 29.89 |
| 53. Net New Plant/Tolal Plant \% | 2.94 | 3.71 | 6.51 |
| 54. General Plant \$/Consumer | 151.40 | 145.88 | 158.07 |
| 55. Headqtr Plant \$/Consumer | 74.40 | 75.52 | 75.22 |
| 56. Long Term Debt/Total Assels \% | 47.69 | 48.82 | 49.91 |
| 57. Interest Long Term/Average Long Term Debl \% | 5.25 | 5.46 | 5.56 |
| 58. RUS Debtrotal Long Term Debt \% | 76.03 | 79.41 | 82.89 |
| 59. Interest Exp/Operaling Revenue \% | 5.39 | 560 | 5.83 |
| 60. Int. Exp./Oper. Rev. - Cost of Pwr \% | 14.48 | 15.22 | 15.72 |
| 61. Cost of Power/Operating Revenue \% | 62.79 | 63.19 | 62.90 |
| 62. Electric Inventory Turnover Ratio | 1.25 | 1.26 | 0.86 |
| 63. Electric Inventory EOY/Total Plant \% | 0.95 | 109 | 2.15 |
| 64. Consir. W.I.P.JPlt Additions \% | 7.67 | 10.50 | 57.32 |
| 65. Net New Senvice/Total Serv. \% | 1.73 | 1.77 | 1.73 |
| 66. Idle Service/Total Serv. \% | 13.38 | 13.69 | 14.09 |
| 67. Annual Load Factor \% | 49.80 | 49.02 | 50.34 |
| 68. System Loss \% | 5.26 | 4.99 | 4.28 |
| 69. Total Hirs, Outage Per Cons. (Curr. Yr.) | 3.80 | 3.33 | 1.84 |
| 70. Amt. Due Over 60 Days/Operating Rev. \% | 0.27 | 0.26 | 0.21 |
| 71. Amt. Writien Off/Operating Rev. \% | 0.24 | 0.25 | 0.20 |
| 72. Other Int Inem - Exp $/ \$ 1,000 \mathrm{Pl}$ | 1.71 | 3.32 | 3.20 |

Note: If ASR liem 81. Debt Service Payments - RUS (reference the ASR Report) is "NIA"; then the denominator used for llems 6. DSC, 8. ODSC and 10. MDSC changes to the Total Interest and Principal Billed from Part $N$.



2006 Key Ratio Trend Analysis (KRTA)
Page 3
Exhibit G
Schedule 21

| 08/01/2007 |  | 2006 Key Ratio Trend Analysis (KRTA) Jackson Purchase Energy Corporation (KY020) |  |  |  |  |  |  |  |  | Page 4 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | US Total |  |  | State Grouping |  | Rank | Consumer Size |  |  | Major Current Power Supplier |  |  | Plant Growth (2001-2006) |  |  |
| Year | System Value | Median | NBR | Rank | Median | NBR |  | Median | NBR | Rank | Median | NBR | Rank | Median | NBR | Rank |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| RATIO 19 --- LONG TERM DEBT AS A \% OF TOTAL ASSETS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2002 | 50,64 | 45.79 | 815 | 292 | 48.64 | 23 | 9 | 46.66 | 46 | 18 | 51.82 53.81 | 3 | 3 | 45.37 | 165 | 70 |
| 2003 | 47.69 | 45.72 | 813 | 363 | 48.71 | 23 | 14 | 46.34 | 44 | 18 | 53.81 | 3 | 3 | 45.76 | 170 | 59 |
| 2004 | 48.82 | 46.00 | 812 | 328 | 48.82 | 23 | 12 | 46.27 45.13 | 44 | 18 | 55.52 | 3 | 3 | 42.91 | 117 | 30 |
| 2005 | 49.91 | 46.01 | 814 | 309 | 50.16 | 23 | 13 | 45.13 41.28 | 37 | 16 9 | 55.45 | 3 | 3 | 44.26 | 183 | 41 |
| 2006 | 52.15 | 45.87 | 813 | 248 | 51.52 | 22 | 9 | 41.28 | 33 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2002 | 60.32 | 82.45 | 814 | 545 | 54.60 | 23 | 9 | 82.57 | 46 | 33 | 58.98 | 3 | 2 | 82.97 | 165 | 117 |
| 2003 | 58.98 | 84.35 | 811 | 570 | 59.47 | 23 | 13 | 85.87 | 44 | 31 | 62.21 | 3 | 2 | 83.99 | 170 | 118 |
| 2004 | 62.21 | 87.86 | 812 | 568 | 61.07 | 23 | 11 | 89.04 | 34 | 24 | 64.36 | 3 | 2 | 82.59 | 117 | 80 |
| 2005 | 64.36 | 88.12 | 814 | 557 | 61.95 | 23 | 11 | 92.45 | 37 | 24 | 74.03 | 3 | 2 | 82.94 | 183 | 107 |
| 2006 | 74.03 | 91.99 | 813 | 515 | 74.63 | 22 | 12 | 74.03 | 33 | 17 |  | 3 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2002 | 1,353.50 | 1,463.29 | 814 | 476 | 1,171.00 | 23 | 9 | 1,418.08 | 46 |  |  | 3 | 3 | 1,594.86 | 165 | 110 |
| 2003 | 1,283.49 | 1,551.43 | 811 | 529 | 1,283.49 | 23 | 12 | 1,416.25 | 44 | 27 | 1,313.82 | 3 | 3 | 1,606.85 | 170 | 116 |
| 2004 | 1,366.47 | 1,607.37 | 812 | 530 | 1,343.60 | 23 | 11 | 1,503.00 | 34 |  | 1,484.68 | 3 | 2 | 1,607.44 | 117 | 67 |
| 2005 | 1,484.68 | 1,699.03 | 814 | 489 | 1,414.31 | 23 | 10 | 1,562.02 | 37 | 14 | 1,639.22 | 3 | 2 | 1,623.39 | 183 | 89 |
| 2006 | 1,639.22 | 1,777.28 | 813 | 462 | 1,601.47 | 22 | 10 | 1,487.17 | 33 | 14 | 1,639.22 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2002 | 13.53 | 46.65 | 806 | 735 | 47.01 | 23 | 23 | 43.01 | 44 |  | 31.22 | 3 | 2 | 52.08 | 162 | 119 |
| 2003 | 31.22 | 55.18 | 802 | 599 | 59.39 | 22 | 18 | 56.31 | 44 | 32 | 34.22 | 3 | 3 | 32.85 | 167 | 128 |
| 2004 | 20.59 | 32.59 | 783 | 562 | 24.67 | 22 | 14 | 35.60 | 42 | 3 | 24.22 | 3 | 3 | 32.71 | 111 | 82 |
| 2005 | 17.11 | 30.48 | 781 | 579 | 21.92 | 22 | 14 | 32.18 | 37 | 31 | 21.88 | 3 |  |  |  | 147 |
| 2006 | 13.82 | 28.11 | 791 | 621 | 19.39 | 22 | 15 | 45.99 | 32 | 27 | 19.71 | 3 | 3 | 24.49 | 181 | 147 |
| RATIO 23--- BLENDED INTEREST RATE (\%) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2002 | 5.20 | 5.01 | 814 | 305 | 4.62 | 23 | 5 | 5.18 | 46 |  | 4.38 | 3 | 1 | 4.84 | 165 | 51 |
| 2003 | 5.25 | 4.80 | 812 | 214 | 4.07 | 23 | 2 | 5.13 | 44 | 15 | 4.38 | 3 | 1 | 4.54 | 170 | 30 |
| 2004 | 5.24 | 4.58 | 811 | 140 | 3.74 | 23 | 1 | 4.73 | 44 | 11 | 3.74 | 3 | 1 | 4.89 | 117 | 28 |
| 2005 | 5.33 | 4.92 | 812 | 181 | 4.52 | 23 | 1 | 4.84 | 37 | 10 | 4.52 | 3 | 1 | 5.18 | 184 | 33 |
| 2006 | 5.77 | 5.13 | 813 | 129 | 5.08 | 23 | 2 | 5.26 | 33 | 8 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2002 | 5.49 | 5.15 | 814 | 370 | 3.93 | 23 | 6 | 5.49 | 46 | 23 | 5.39 | 3 | 2 | 4.95 | 165 | 74 |
| 2003 | 5.39 | 4.83 | 812 | 342 | 3.53 | 23 | 4 | 5.39 | 44 | 17 | 5.41 | 3 | 1 | 4.57 | 170 | 56 |
| 2004 | 5.60 | 4.75 | 811 | 297 | 3.70 | 23 | 1 | 5.27 | 37 | 15 | 5.83 | 3 | 2 | 4.61 | 117 | 36 |
| 2005 | 5.83 | 4.90 | 812 | 297 | 4.09 | 23 | 4 | 5.07 | 37 | 6 | 7.11 | 3 | 2 | 5.04 | 184 | 38 |
| 2006 | 7.11 | 5.15 | 813 | 202 | 4.95 | 23 | 3 | 4.58 | 3 | 6 |  |  |  |  |  |  |


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2006 Key Ratio Trend Analysis (KRTA)
Jackson Purchase Energy Corporation (KY020)

Jackson Purchase Energy Corporation（KY020）

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| RATIO 41 －－－IRRIGATION REVENUE P |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2002 | 133.76 | 83.22 | 404 | 31 | 133.76 | 1 | 1 |
| 2003 | 89.54 | 84.93 | 403 | 164 | 89.54 | 1 | 1 |
| 2004 | 79.66 | 90.33 | 403 | 275 | 79.66 | 1 | 1 |
| 2005 | 82.07 | 95.42 | 402 | 287 | 82.07 | 1 | 1 |
| 2006 | 99.28 | 93.86 | 400 | 174 | 99.28 | 1 | 1 |
| RATIO 42 －－－SMALL COMMERCIAL REVENUE PER KWH SOLD（MILLS） |  |  |  |  |  |  |  |
| 2002 | 54.06 | 73.16 | 819 | 785 | 59.96 | 23 | 22 |
| 2003 | 53.83 | 75.52 | 815 | 788 | 1.7 | 23 | 23 |
| 2004 | 53.87 | 77.00 | 815 | 792 | 66.27 | 23 | 23 |
| 2005 | 53.83 | 81.62 | 817 | 797 | 73.47 | 23 | 23 |
| 2006 | 54.80 | 86.43 | 814 | 796 | 77.87 | 23 | 23 |
| RATIO 43 －－－LARGE COMMERCIAL REVENUE PER KWH SOLD（MILLS） |  |  |  |  |  |  |  |
| 2002 | 41.14 | 50.40 | 656 | 530 | 42.74 | 23 | 15 |
| 2003 | 41.66 | 51.74 | 656 | 555 | 43.05 | 22 | 19 |
| 2004 | 40.53 | 52.94 | 656 | 591 | 53.27 | 22 | 21 |
| 2005 | 39.65 | 57.00 | 667 | 621 |  |  | 21 |
| 2006 | 41.48 | 61.53 | 673 | 620 | 58.47 | 22 | 21 |
| 1045 －－－STREET \＆HIGHWAY LIGHTING REVENUE PER KWH SOLD（MILL |  |  |  |  |  |  |  |
|  | 121.50 | 102.22 | 596 | 217 | 93.55 | 18 | 4 |
| 2003 | 122.25 | 106.06 | 589 | 218 | 100.16 | 18 | 3 |
| 2004 | 121.40 | 108.99 | 587 | 240 | 100.60 | 18 | 5 |
| 2005 | 119.54 | 115.30 | 585 | 275 | 108.47 | 18 | 7 |
| 2006 | 120.13 | 119.66 | 589 | 294 | 114.73 | 18 | 7 |
| RATIO 47 －－－OPERATING MARGINS PER KWH SOLD（MILLS） |  |  |  |  |  |  |  |
| 2002 | 2.21 | 3.42 | 821 | 542 | 1.54 | 23 |  |
| 2003 | 2.54 | 2.91 | 817 | 461 | 1.39 | 23 | 7 |
| 2004 | 2.20 | 2.73 | 818 | 488 | 0.77 | 23 | 10 |
| 2005 | 1.64 | 2.80 | 819 | 576 | 1.11 | 23 | 18 |
| 2006 | －1．27 | 2.94 | 818 | 779 | 0.31 | 23 |  |
| RATIO 48 －－－OPERATING MARGINS PER CONSUMER（\＄） |  |  |  |  |  |  |  |
| 2002 | 49.54 | 63.53 | 821 | 501 | 44.02 | 23 |  |
| 2003 | 55.33 | 55.91 | 817 | 412 | 36.72 | 23 | 6 |
| 2004 | 48.43 | 54.10 | 818 | 447 | 16.74 | 23 | 10 |
| 2005 | 37.80 | 56.30 | 819 | 544 | 33.23 | 2 | 18 |
| 2006 | －28．09 | 56.57 | 818 | 780 | 9.64 | 23 | ， |






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RATIO 56 －－－TOTAL MARGINS PER KWH SOLD（MILLS）
$\begin{array}{ll}\text { RATIO } 66-\text {－TOTAL MAR } \\ 2002 & 1.94 \\ 2003\end{array}$
$\begin{array}{ll}2002 & 2.99 \\ 2003 & 2.91\end{array}$
$\begin{array}{ll}2004 & 2.91 \\ 2005 & 2.45\end{array}$ 2006 0．17
$\begin{array}{lcccc}\text { RATIO } 57-\text {－－TOTAL．MARGINS PER CONSUMER（\＄）} \\ 2002 & 43.57 & 100.54 & 821 & 681\end{array}$
$\begin{array}{ll}2002 & 43.57 \\ 2003 & 65.01\end{array}$
$\begin{array}{ll}2003 & 63.98 \\ 2004 & 56.48\end{array}$
$\begin{array}{ll}2005 & 56.48 \\ 2005\end{array}$

$\begin{array}{lccc}\text { RATIO } 60-\text {－－TOTAL MWH SOLD PER MILE OF LINE } \\ 2002 & 195.55 & 95.78 & 821 \\ 2003 & 189.37 & 96.01 & 817 \\ 2004 & 191.37 & 98.70 & 818 \\ 2005 & 201.79 & 102.85 & 818 \\ 2006 & 194.27 & 104.88 & 816 \\ & & \\ & & \end{array}$

NN
$\begin{array}{llll}2002 & 1,260.16 & 1,154.80 & 821 \\ 2003 & 1,212.17 & 1,136.65 & 817 \\ 2004 & 1,217.66 & 1,136.19 & 818 \\ 2005 & 1,298.51 & 1,186.35 & 818 \\ 2006 & 1,245.88 & 1,167.95 & 817\end{array}$







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| Year | System Value | Median | NBR | Rank | Median | NBR | Rank | Median | NBR | Rank |

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## 2006 Key Ratio Trend Analysis（KRTA） Jackson Purchase Energy Corporation（KY020）

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08／01／2007 Jackson Purchase Energy Corporation（KY020）
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 $\begin{array}{llllll}\text { RATIO } 119 \text {－－．．ANNUAL GROWTH IN TOTAL CAPITALIZATION（\％）} & \\ 2002 & -0.17 & 3.43 & 819 & 672 & 6.01\end{array}$
 $\begin{array}{lllll}2002 & 1.29 & 1.67 & 819 & 535 \\ 2003 & 1.73 & 1.63 & 811 & 375 \\ 2004 & 177 & 1.63 & 815 & 358\end{array}$ RATIO 118 －NET NEW SERVICES TO TOTAL SERVICES（\％）

RATIO 117 －－CONST．W．I．P．TO PLANT ADDITIONS（\％）


 RATIO 116 －－－ANNUAL GROWTH IN TUP DOLLARS（\％） $\begin{array}{lllll}2002 & 3.12 & 4.83 & 819 & 678\end{array}$ $\begin{array}{lllll}2003 & 3.12 & 4.83 & 8.64 & 812 \\ & 669\end{array}$ $\begin{array}{llll}2003 & 2.94 & 4.64 & 812 \\ 2004 & 3.71 & 4.79 & 816 \\ 2005 & 6.51 & 4.99 & 816\end{array}$
$\begin{array}{ll}2005 & 6.51 \\ 2006 & 6.52\end{array}$ $\begin{array}{lllll}2004 & 1.77 & 1.63 & 815 & 358 \\ 2005 & 1.73 & 1.63 & 816 & 376\end{array}$ $\begin{array}{ll}2005 & 1.42\end{array}$
N $\begin{array}{llllll}2003 & 0.25 & 3.22 & 812 & 639 & 7.43 \\ 2004 & 6.79 & 4.29 & 810 & 250 & 3.03\end{array}$ $\begin{array}{llllll}2004 & 6.79 & 4.29 & 816 & 250 & 3.03 \\ 2005 & 7.67 & 5.35 & 816 & 259 & 5.37 \\ & 6.29 & 5.12 & 81 & 320 & 4.49\end{array}$ $\begin{array}{llllll}2006 & 6.29 & 5.12 & 818 & 326 & 4.49\end{array}$ RATIO 120 －－－ 2 YR．COMPOUND GROWTH IN TOTAL CAPITALIZATION（\％） $2002 \quad 2.53$ $\begin{array}{llllll}2002 & 2.53 & 4.23 & 806 & 543 & 9.03 \\ 2003 & 0.04 & 3.85 & 814 & 720 & 7.85 \\ 2004 & 3.47 & 4.19 & 809 & 468 & 4.23\end{array}$ $\begin{array}{llllll}2004 & 3.47 & 4.19 & 809 & 468 & 4.23 \\ 2005 & 7.23 & 5.13 & 815 & 244 & 4.51 \\ 2006 & 6.98 & 5.60 & 814 & 289 & 5.13\end{array}$
TOTAL CAPITALIZATION（\％） RATIO 121 －－5 YR．COMPOUND GROWTH IN TOTAL CAPITALIZATION（\％） $\stackrel{\infty}{\sim} \stackrel{\infty}{\sim}$




| 08/01/2007 |  | 2006 Key Ratio Trend Analysis (KRTA) <br> Jackson Purchase Energy Corporation (KY020) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  | US Total |  |  | State Grouping |  |  | Consumer Size |  |  | Major Current Power Supplier |  |  | Plant Growth (2001-2006) |  |  |
| Year | System Value | Median | NBR | Rank | Median | NBR | Rank | Median | NBR | Rank | Median | NBR | Rank | Median | NBR | Rank |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| RATIO 134 -- HEADQUARTERS PLANT PER EMPLOYEE (\$) N/A |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2002 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 2003 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 2004 | 28,885.75 | 33,204.05 | 746 | 446 | 33,867.12 | 23 | 14 | 36,549.01 | 42 | 29 | 34,365.42 | 3 3 | 3 | 30,595.77 | 155 | 87 72 |
| 2005 | 28,364.27 | 34,640.60 | 760 | 499 | 36,408.20 | 23 | 15 | 39,691.35 | 36 | 28 | 36,408.20 | 3 | 3 | $33,525.36$ $34,624.89$ | 114 | +123 |
| 2006 | 27,011.46 | 36,798.76 | 763 | 544 | 43,528.72 | 23 | 17 | 41,479.27 | 31 | 27 | 48,152.72 | 3 | 3 | 34,624.89 | 171 | 123 |
| RATIO 138 --- IDLE SERVICES TO TOTAL SERVICE (\%) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2002 | 12.84 | 7.96 | 802 | 219 | 8.52 | 23 | 8 | 8.31 | 45 | 11 | 9.61 | 3 | 1 | 8.07 | 133 | 43 |
| 2003 | 13.38 | 8.05 | 796 | 202 | 9.33 | 23 | 8 | 8.61 | 44 | 10 | 10.03 | 3 | 1 | 8.45 | 160 | 44 |
| 2004 | 13.69 | 7.91 | 797 | 192 | 8.58 | 23 | 4 | 7.45 | 44 | 9 | 6.70 | 3 | 1 | 8.99 | 166 | 48 |
| 2005 | 14.09 | 7.84 | 797 | 183 | 8.34 | 23 | 3 | 7.87 | 37 | 7 | 6.96 | 3 | 1 | 8.79 | 116 | 45 |
| 2006 | 14.38 | 7.88 | 794 | 163 | 9.32 | 23 | 4 | 8.09 | 33 | 5 | 7.13 | 3 | 1 | 9.33 | 180 | 46 |
| RATIO 139 --- LINE LOSS (\%) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2002 | 5.35 | 6.60 | 821 | 598 | 5.32 | 23 | 11 | 6.84 | 46 | 37 | 5.35 | 3 | 2 | 6.62 | 165 | 120 |
| 2003 | 5.26 | 6.56 | 817 | 609 | 5.13 | 23 | 10 | 6.79 | 44 | 34 | 5.26 | 3 | 2 | 6.63 | 171 | 127 |
| 2004 | 4.99 | 6.49 | 815 | 628 | 5.32 | 23 | 14 | 6.02 | 44 | 29 | 4.99 | 3 | 2 | 6.25 | 171 | 127 |
| 2005 | 4.28 | 6.22 | 817 | 688 | 4.89 | 23 | 18 | 5.94 | 37 | 28 | 4.28 | 3 | 2 | 6.67 | 118 | 103 |
| 2006 | 5.06 | 5.86 | 817 | 532 | 4.77 | 23 | 9 | 5.95 | 33 | 20 | 4.13 | 3 | 1 | 5.93 | 183 | 123 |
| RATIO 140 --- SYSTEM AVG. INTERRUPTION DURATION INDEX (SAIDI) - POWER SUPPLIER N/A |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2002 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 2003 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 2004 | 0.00 | 0.26 | 818 | 694 | 0.29 | 23 | 20 | 0.12 | 44 | 35 | 0.63 | 3 | 3 | 0.20 | 172 | 143 |
| 2005 | 0.02 | 0.26 | 820 | 603 | 0.09 | 23 | 18 | 0.10 | 37 | 24 | 0.07 | 3 | 3 | 0.27 | 119 +84 | 80 |
| 2006 | 0.01 | 0.26 | 819 | 611 | 0.12 | 23 | 16 | 0.17 | 33 | 27 | 0.15 | 3 | 3 | 0.27 | 184 | 142 |
| RATIO 141 --- SYSTEM AVG. INTERRUPTION DURATION INDEX (SAIDI) - EXTREME STORM N/A N/A N/A |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2002 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 2003 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N 5 | 172 | 56 |
| 2004 | 1.12 | 0.53 | 818 | 298 | 1.23 | 23 | 13 | 0.73 | 44 | 19 | 1.12 | 3 | 2 | 0.5 | 119 | 56 |
| 2005 | 0.50 | 0.52 | 820 | 415 | 0.18 | 23 | 7 | 0.57 | 37 | 21 | 0.50 | 3 | 2 | 0.50 | 119 | 60 |
| 2006 | 4.02 | 0.21 | 819 | 66 | 0.71 | 23 | 5 | 0.30 | 33 | 2 | 4.02 | 3 | 2 | 0.17 | 184 | 12 |
| RATIO 142 --- SYSTEM AVG. INTERRUPTION DURATION INDEX (SAIDI)-PREARRANGED N/ N/A N/A N/A |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2002 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 2003 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N | NA | 71 |
| 2004 | 0.04 | 0.02 | 818 | 330 | 0.02 | 23 | 7 | 0.04 | 44 | 18 | 0.04 | 3 | 2 | 0.02 | 119 | 48 |
| 2005 | 0.03 | 0.02 | 820 | 371 | 0.06 | 23 | 15 | 0.03 | 37 | 20 | 0.03 | 3 | 2 | 0.02 | 184 | 74 |
| 2006 | 0.05 | 0.02 | 819 | 327 | 0.05 | 23 | 11 | 0.03 | 33 | 11 | 0.04 | 3 | 1 |  |  |  |

08/01/2007

| 2006 Key Ratio Trend Analysis (KRTA)Jackson Purchase Energy Corporation (KY020) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | US Total |  |  | State Grouping |  |  | Consumer Size |  |  | Major Current Power Supplier |  |  | Plant Growth (2001-2006) |  |  |
| Year | System Value | Median | NBR | Rank | Median | NBR | Rank | Median | NBR | Rank | Median | NBR | Rank | Median | NBR | Rank |
| RATIO 143 --- SYSTEM AVG. INTERRUPTION DURATION INDEX (SAIDI) - ALL OTHER N/A N/A N/A N/A N/A N/A NA NA |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2002 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 2003 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 2004 | 2.17 | 1.49 | 818 | 259 | 2.61 | 23 | 14 | 1.70 | 44 | 16 | 2.17 | 3 | 2 | 1.39 | 172 | 46 |
| 2005 | 1.29 | 1.53 | 820 | 481 | 1.47 | 23 | 15 | 1.29 | 37 | 19 | 1.29 | 3 | 2 | 1.30 | 119 | 62 |
| 2006 | 2.48 | 1.63 | 819 | 228 | 2.29 | 23 | 7 | 1.89 | 33 | 13 | 2.48 | 3 | 2 | 1.83 | 184 | 61 |
| RATIO 144 -- SYSTEM AVG. INTERRUPTION DURATION INDEX (SAIDI) - TOTAL N/A N/A N/A N/A N/A N/A N/A |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2002 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  |  |  |
| 2003 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 2004 | 3.33 | 3.26 | 818 | 402 | 4.19 | 23 | 19 | 3.32 | 44 | 22 | 10.63 | 3 | 3 | 3.00 | 172 | 77 |
| 2005 | 1.84 | 3.26 | 820 | 626 | 2.11 | 23 | 16 | 2.55 | 37 | 26 | 2.55 | 3 | 3 | 3.00 | 119 | 86 |
| 2006 | 6.56 | 3.00 | 819 | 138 | 3.58 | 23 | 6 | 3.38 | 33 | 4 | 6.56 | 3 | 2 | 3.16 | 184 | 36 |
| RATIO 145 -- AVG. SERVICE AVAILABILITY INDEX (ASAI) - TOTAL (\%) N/A N/A N/A N/A N/A N/A N/A N/A N/A |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2002 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |  | N/A | N/A |  |  |  |
| 2003 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 2004 | 99.96 | 99.96 | 818 | 417 | 99.95 | 23 | 5 | 99.96 | 44 | 23 | 99.88 | 3 | , |  |  | 96 |
| 2005 | 99.98 | 99.96 | 820 | 195 | 99.98 | 23 | 8 | 99.97 | 37 | 12 | 99.97 | 3 | 1 | 99.97 | 119 | 34 |
| 2006 | 99.93 | 99.97 | 819 | 682 | 99.96 | 23 | 18 | 99.96 | 33 | 30 | 99.93 | 3 | 2 | 99.96 | 184 | 149 |

## KENTUCKY ELECTRIC COOPERATIVES

 TOTAL AVERAGE NUMBER OF CONSUMERS BILLED STATISTICAL COMPARISONS| COOPERATIVE | 2006 | 2005 | 2004 | 2003 | 2002 | \% CHANGE FROM 2002 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BIG SANDY | 13,089 | 12,888 | 12,705 | 12,509 | 12,375 | 5.8 \% |
| BLUE GRASS ENERGY | 53,175 | 52,068 | 50,774 | 49,421 | 48,347 | 10.0 |
| CLARK ENERGY COOP | 25,508 | 25,151 | 24,796 | 24,376 | 23,977 | 6.4 |
| CUMBERLAND VALLEY | 23,303 | 23,029 | 25,224 | 24,499 | 23,776 | -2.0 |
| FARMERS | 23,377 | 23,013 | 22,680 | 22,238 | 21,861 | 6.9 |
| FLEMING-MASON | 23,364 | 22,993 | 22,580 | 22,122 | 21,762 | 7.4 |
| GRAYSON | 15,517 | 15,302 | 15,113 | 14,827 | 14,673 | 5.8 |
| INTER-COUNTY | 24,869 | 24,501 | 24,059 | 23,672 | 23,220 | 7.1 |
| JACKSON ENERGY | 50,884 | 50,438 | 49,926 | 49,336 | 48,989 | 3.9 |
| LICKING VALLEY | 17,085 | 16,921 | 16,794 | 16,597 | 16,345 | 4.5 |
| NOLIN | 30,649 | 29,780 | 29,050 | 28,301 | 27,628 | 10.9 |
| OWEN | 55,141 | 53,598 | 51,811 | 49,940 | 47,741 | 15.5 |
| SALT RIVER ELECTRIC | 44,979 | 42,997 | 41,458 | 39,876 | 38,574 | 16.6 |
| SHELBY ENERGY | 15,053 | 14,725 | 14,087 | 13,728 | 13,395 | 12.4 |
| SOUTH KENTUCKY | 61,869 | 60,922 | 60,128 | 59,081 | 58,058 | 6.6 |
| TAYLOR COUNTY | 24,483 | 24,089 | 23,646 | 23,231 | 22,802 | 7.4 |
| TOTAL EKPC | 502,345 | 492,415 | 484,831 | 473,754 | 463,523 | 8.4 \% |
| JACKSON PURCHASE | 28,461 | 28,105 | 27,704 | 27,343 | 27,086 | 5.1 \% |
| KENERGY | 53,860 | 53,264 | 52,592 | 51,869 | 51,314 | 5.0 |
| MEADE COUNTY | 27,008 | $\underline{\mathbf{2 6 , 5 1 5}}$ | 26,118 | 25,553 | 25,084 | 7.7 |
| TOTAL BIG RIVERS | 109,329 | 107,884 | 106,414 | 104,765 | 103,484 | 5.6 \% |
| HICKMAN-FULTON | 3,736 | 3,739 | 3,752 | 3,766 | 3,770 | -0.9 \% |
| PENNYRILE | 45,877 | 45,367 | 44,653 | 44,028 | 44,021 | 4.2 |
| TRI-COUNTY | 49,561 | 49,308 | 48,867 | 48,483 | 48,290 | 2.6 |
| WARREN | 57,431 | 56,187 | 55,079 | 54,073 | 53,239 | 7.9 |
| WEST KENTUCKY | 37,639 | 37,305 | 36,993 | 36,655 | 36,313 | 3.7 |
| TOTAL TVA | 194,244 | 191,906 | 189,344 | 187,005 | 185,633 | 4.6 \% |
| OVERALL TOTAL | 805,918 | 792,205 | 780,589 | 765,524 | 752,640 | 7.1 \% |

KENTUCKY ELECTRIC COOPERATIVES AVERAGE EXPENSE PER CONSUMER STATISTICAL COMPARISONS

| COOPERATIVE | $\underline{2006}$ | $\underline{2005}$ | 2004 | $\underline{2003}$ | $\underline{2002}$ | \% CHANGE <br> FROM 2002 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BIG SANDY | \$250 | \$282 | \$277 | \$257 | \$234 | 6.8 \% |
| BLUE GRASS ENERGY | 248 | 244 | 249 | 254 | 240 | 3.3 |
| CLARK ENERGY COOP | 237 | 241 | 248 | 269 | 237 | 0.0 |
| CUMBERLAND VALLEY | 264 | 240 | 205 | 201 | 198 | 33.3 |
| FARMERS | 223 | 238 | 250 | 243 | 232 | -3.9 |
| FLEMING-MASON | 294 | 298 | 263 | 260 | 258 | 14.0 |
| GRAYSON | 307 | 309 | 318 | 304 | 269 | 14.1 |
| INTER-COUNTY | 280 | 272 | 249 | 253 | 237 | 18.1 |
| JACKSON ENERGY | 300 | 269 | 275 | 254 | 235 | 27.7 |
| LICKING VALLEY | 250 | 252 | 236 | 223 | 225 | 11.1 |
| NOLIN | 327 | 306 | 351 | 337 | 291 | 12.4 |
| OWEN | 267 | 237 | 253 | 246 | 240 | 11.3 |
| SALT RIVER ELECTRIC | 187 | 191 | 215 | 201 | 179 | 4.5 |
| SHELBY ENERGY | 280 | 276 | 297 | 280 | 262 | 6.9 |
| SOUTH KENTUCKY | 251 | 235 | 231 | 242 | 232 | 8.2 |
| TAYLOR COUNTY | $\underline{212}$ | 195 | 192 | 191 | 188 | 12.8 |
| AVERAGE EKPC | \$262 | \$255 | \$256 | \$250 | \$235 | 11.5 \% |
| JACKSON PURCHASE | \$300 | \$269 | \$239 | \$238 | \$220 | 36.4 \% |
| KENERGY | 354 | 347 | 311 | 274 | 250 | 41.6 |
| MEADE COUNTY | $\underline{250}$ | $\underline{247}$ | $\underline{245}$ | $\underline{224}$ | 211 | 18.5 |
| AVERAGE BIG RIVERS | \$301 | \$288 | \$265 | \$245 | \$226 | 33.2 \% |
| HICKMAN-FULTON | \$460 | \$411 | 392 | \$369 | \$382 | 20.4 \% |
| PENNYRILE | 235 | 226 | 236 | 234 | 248 | -5.2 |
| TRI-COUNTY | 240 | 238 | 239 | 221 | 215 | 11.6 |
| WARREN | 302 | 294 | 289 | 263 | 257 | 17.5 |
| WEST KENTUCKY | 313 | 329 | $\underline{288}$ | $\underline{284}$ | $\underline{276}$ | 13.4 |
| AVERAGE TVA | \$309 | \$300 | \$289 | \$274 | \$276 | 12.0 \% |
| OVERALL AVERAGE | \$276 | \$270 | \$264 | \$255 | \$242 | 14.0 \% |

2006
KENTUCKY ELECTRIC COOPERATIVES
MILES OF LINE
STATISTICAL COMPARISONS
\% CHANGE

| COOPERATIVE | $\underline{2006}$ | $\underline{2005}$ | $\underline{2004}$ | $\underline{2003}$ | 2002 | FROM 2002 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BIG SANDY | 1,016 | 1,012 | 1,003 | 1,001 | 998 | 1.8 \% |
| BLUE GRASS ENERGY | 4,487 | 4,440 | 5,912 | 5,847 | 5,794 | -22.6 * |
| CLARK ENERGY COOP | 2,966 | 2,935 | 2,900 | 2,865 | 2,845 | 4.3 |
| CUMBERLAND VALLEY | 2,559 | 2,529 | 2,503 | 2,479 | 2,447 | 4.6 |
| FARMERS | 3,481 | 3,447 | 3,416 | 3,382 | 3,348 | 4.0 |
| FLEMING-MASON | 3,456 | 3,421 | 3,386 | 3,346 | 3,311 | 4.4 |
| GRAYSON | 2,437 | 2,416 | 2,400 | 2,377 | 2,358 | 3.4 |
| INTER-COUNTY | 3,572 | 3,502 | 3,409 | 3,324 | 3,276 | 9.0 |
| JACKSON ENERGY | 5,621 | 5,597 | 5,552 | 5,486 | 5,437 | 3.4 |
| LICKING VALLEY | 2,014 | 2,006 | 2,002 | 1,991 | 1,976 | 1.9 |
| NOLIN | 2,841 | 2,841 | 2,802 | 2,763 | 2,722 | 4.4 |
| OWEN | 4,400 | 4,940 | 4,836 | 4,771 | 4,690 | -6.2 ** |
| SALT RIVER ELECTRIC | 3,847 | 3,750 | 3,649 | 3,572 | 3,497 | 10.0 |
| SHELBY ENERGY | 2,025 | 2,008 | 1,978 | 1,952 | 1,929 | 5.0 |
| SOUTH KENTUCKY | 6,540 | 6,475 | 6,408 | 6,321 | 6,234 | 4.9 |
| TAYLOR COUNTY | 3,135 | 3,094 | 3,067 | 3,038 | 3,006 | 4.3 |
| TOTAL EKPC | 54,397 | 54,413 | 55,223 | 54,515 | 53,868 | $1.0 \%$ |
| JACKSON PURCHASE | 3,244 | 3,213 | 3,180 | 3,142 | 3108 | 4.4 \% |
| KENERGY | 6,944 | 6,915 | 6,859 | 6,801 | 6739 | 3.0 |
| MEADE COUNTY | 2,937 | 2,893 | 2,866 | $\underline{2,821}$ | $\underline{2792}$ | 5.2 |
| TOTAL BIG RIVERS | 13,125 | 13,021 | 12,905 | 12,764 | 12,639 | 3.8 \% |
| HICKMAN-FULTON | 685 | 683 | 682 | 685 | 688 | -0.4 \% |
| PENNYRILE | 5,022 | 4,997 | 4,986 | 4,977 | 4,971 | 1.0 |
| TRI-COUNTY | 5,427 | 5,388 | 5,358 | 5,331 | 5,299 | 2.4 |
| WARREN | 5,556 | 5,504 | 5,449 | 5,418 | 5,378 | 3.3 |
| WEST KENTUCKY | 3,970 | 3,940 | 3,908 | 3,878 | 3,855 | 3.0 |
| TOTAL TVA | 20,660 | 20,512 | 20,383 | 20,289 | 20,191 | 2.3 \% |
| OVERALL TOTAL | 88,182 | 87,946 | 88,511 | 87,568 | 86,698 | 1.7 \% |


| COOPERATIVE |  |  | 2004 | 2003 | \% CHANGE <br> 2002 FROM 2002 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underline{2006}$ | $\underline{2005}$ | $\underline{2004}$ | $\underline{2003}$ | $\underline{2002}$ | FROM 2002 |
| BIG SANDY | 13.0 | 12.7 | 12.7 | 12.5 | 12.4 | 4.8 \% |
| BLUE GRASS ENERGY | 11.9 | 11.7 | 8.6 | 8.5 | 8.3 | 43.4 * |
| CLARK ENERGY COOP | 8.6 | 8.6 | 8.6 | 8.5 | 8.4 | 2.4 |
| CUMBERLAND VALLEY | 9.1 | 9.1 | 10.1 | 9.9 | 9.7 | -6.2 |
| FARMERS | 6.7 | 6.7 | 6.6 | 6.6 | 6.5 | 3.1 |
| FLEMING-MASON | 6.8 | 6.7 | 6.7 | 6.6 | 6.6 | 3.0 |
| GRAYSON | 6.4 | 6.3 | 6.3 | 6.2 | 6.2 | 3.2 |
| INTER-COUNTY | 7.0 | 7.0 | 7.1 | 7.1 | 7.1 | -1.4 |
| JACKSON ENERGY | 9.1 | 9.0 | 9.0 | 9.0 | 9.0 | 1.1 |
| LICKING VALLEY | 8.0 | 8.0 | 8.0 | 8.3 | 8.0 | 0.0 |
| NOLIN | 10.8 | 10.5 | 10.4 | 10.2 | 10.2 | 5.9 |
| OWEN | 12.5 | 10.8 | 10.7 | 10.5 | 10.2 | 22.5 ** |
| SALT RIVER ELECTRIC | 11.7 | 11.5 | 11.4 | 11.2 | 11.0 | 6.4 |
| SHELBY ENERGY | 7.0 | 7.0 | 7.0 | 7.0 | 7.0 | 0.0 |
| SOUTH KENTUCKY | 9.5 | 9.4 | 9.4 | 9.4 | 9.3 | 2.2 |
| TAYLOR COUNTY | 7.8 | 7.8 | 7.1 | 7.7 | 7.6 | 2.6 |
| AVERAGE EKPC | 9.2 | 9.0 | 8.8 | 8.7 | 8.6 | 7.0 \% |
| JACKSON PURCHASE | 8.8 | 8.8 | 8.7 | 8.7 | 8.7 | 1.1 \% |
| KENERGY | 7.8 | 7.7 | 7.7 | 7.6 | 7.6 | 2.6 |
| MEADE COUNTY | 9.2 | 9.2 | 9.1 | 9.1 | 9.0 | $\underline{2.2}$ |
| AVERAGE BIG RIVERS | 8.3 | 8.3 | 8.2 | 8.2 | 8.2 | 1.2 \% |
| HICKMAN-FULTON | 5.5 | 5.5 | 5.5 | 5.5 | 5.5 | 0.0 \% |
| PENNYRILE | 9.1 | 9.1 | 9.0 | 8.9 | 8.9 | 2.2 |
| TRI-COUNTY | 9.1 | 9.2 | 9.1 | 9.1 | 9.1 | 0.0 |
| WARREN | 10.3 | 10.2 | 10.1 | 10.0 | 9.9 | 4.0 |
| WEST KENTUCKY | 9.5 | $\underline{9.5}$ | 9.5 | 9.5 | 9.4 | 1.1 |
| AVERAGE TVA | 9.4 | 9.4 | 9.3 | 9.2 | 9.2 | 2.2 \% |
| OVERALL AVERAGE | 9.1 | 9.0 | 8.8 | 8.7 | 8.7 | 7.6 \% |

[^6]KENTUCKY ELECTRIC COOPERATIVES AVERAGE EXPENSE PER MILE OF LINE STATISTICAL COMPARISONS

| COOPERATIVE | 2006 | $\underline{2005}$ | $\underline{2004}$ | $\underline{2003}$ | $\underline{2002}$ | \% CHANGE <br> FROM 2002 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BIG SANDY | \$3,221 | \$3,590 | \$3,508 | \$3,211 | \$2,902 | 11.0 \% |
| BLUE GRASS ENERGY | 2,939 | 2,861 | 2,138 | 2,147 | 2,002 | 46.8 * |
| CLARK ENERGY COOP | 2,038 | 2,065 | 2,120 | 2,290 | 1,998 | 2.0 |
| CUMBERLAND VALLEY | 2,404 | 2,186 | 2,065 | 1,986 | 1,924 | 24.9 |
| FARMERS | 1,499 | 1,588 | 1,660 | 1,597 | 1,515 | -1.1 |
| FLEMING-MASON | 1,987 | 2,004 | 1,754 | 1,719 | 1,695 | 17.2 |
| GRAYSON | 1,954 | 1,957 | 2,003 | 1,896 | 1,674 | 16.7 |
| INTER-COUNTY | 1,950 | 1,904 | 1,757 | 1,801 | 1,679 | 16.1 |
| JACKSON ENERGY | 2,715 | 2,425 | 2,474 | 2,285 | 2,119 | 28.1 |
| LICKING VALLEY | 2,121 | 2,126 | 1,980 | 1,858 | 1,860 | 14.0 |
| NOLIN | 3,528 | 3,208 | 3,639 | 3,452 | 2,953 | 19.5 |
| OWEN | 3,346 | 2,572 | 2,711 | 2,575 | 2,443 | 37.0 ** |
| SALT RIVER ELECTRIC | 2,187 | 2,190 | 2,443 | 2,244 | 1,974 | 10.8 |
| SHELBY ENERGY | 2,081 | 2,024 | 2,115 | 1,970 | 1,818 | 14.5 |
| SOUTH KENTUCKY | 2,375 | 2,211 | 2,167 | 2,263 | 2,160 | 10.0 |
| TAYLOR COUNTY | 1,655 | 1,518 | 1,480 | 1,462 | 1,426 | 16.1 |
| AVERAGE EKPC | \$2,374 | \$2,277 | \$2,251 | \$2,172 | \$2,010 | 18.1 \% |
| JACKSON PURCHASE | \$2,632 | \$2,353 | \$2,082 | \$2,071 | \$1,918 | 37.2 \% |
| KENERGY | 2,746 | 2,673 | 2,384 | 2,090 | 1,904 | 44.2 |
| MEADE COUNTY | 2,300 | 2,264 | 2,233 | 2,028 | 1,895 | $\underline{21.4}$ |
| AVERAGE BIG RIVERS | \$2,560 | \$2,430 | \$2,233 | \$2,064 | \$1,905 | 34.4 \% |
| HICKMAN-FULTON | \$2,509 | \$2,250 | \$2,157 | \$2,029 | \$2,092 | 19.9 \% |
| PENNYRILE | 2,147 | 2,052 | 2,114 | 2,070 | 2,196 | -2.2 |
| TRI-COUNTY | 2,192 | 2,179 | 2,180 | 2,010 | 1,960 | 11.8 |
| WARREN | 3,122 | 3,002 | 2,921 | 2,626 | 2,544 | 22.7 |
| WEST KENTUCKY | $\underline{2,966}$ | 3,115 | $\underline{2,726}$ | $\underline{2,684}$ | 2,600 | 14.1 |
| AVERAGE TVA | \$2,587 | \$2,519 | \$2,420 | \$2,284 | \$2,279 | 13.5 \% |
| OVERALL AVERAGE | \$2,443 | \$2,347 | \$2,284 | \$2,182 | \$2,053 | 19.0 \% |

[^7]2006
KENTUCKY ELECTRIC COOPERATIVES TOTAL RESIDENTIAL REVENUES STATISTICAL COMPARISONS

| COOPERATIVE | 2006 | 2005 | $\underline{2004}$ | 2003 | 2002 | \% CHANGE FROM 2002 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BIG SANDY | \$14,192,128 | \$13,672,178 | 11,398,809 | 10,605,561 | 10,231,337 | 38.7 \% |
| BLUE GRASS ENERGY | 61,513,915 | 59,969,633 | 49,545,080 | 45,288,666 | 43,124,978 | 42.6 |
| CLARK ENERGY COOP | 27,327,922 | 26,203,306 | 22,143,145 | 20,514,937 | 19,972,264 | 36.8 |
| CUMBERLAND VALLEY | 24,948,723 | 22,940,517 | 19,173,225 | 18,027,748 | 17,538,916 | 42.2 |
| FARMERS | 23,743,770 | 22,712,747 | 19,208,242 | 17,815,396 | 17,159,247 | 38.4 |
| FLEMING-MASON | 20,907,145 | 20,393,262 | 18,430,538 | 15,570,174 | 16,016,228 | 30.5 |
| GRAYSON | 16,223,795 | 16,244,690 | 13,861,532 | 13,068,736 | 12,765,519 | 27.1 |
| INTER-COUNTY | 28,203,005 | 27,321,723 | 24,142,722 | 22,880,567 | 26,098,342 | 8.1 |
| JACKSON ENERGY | 60,198,185 | 61,806,841 | 51,653,862 | 48,569,903 | 47,136,342 | 27.7 |
| LICKING VALLEY | 18,373,586 | 16,742,467 | 14,263,281 | 13,170,886 | 12,863,499 | 42.8 |
| NOLIN | 33,591,739 | 34,383,316 | 28,076,279 | 25,415,952 | 24,859,471 | 35.1 |
| OWEN | 58,817,668 | 55,724,664 | 47,113,587 | 42,680,828 | 40,989,542 | 43.5 |
| SALT RIVER ELECTRIC | 49,796,107 | 48,015,562 | 39,732,157 | 36,031,040 | 34,606,956 | 43.9 |
| SHELBY ENERGY | 17,784,401 | 17,533,652 | 14,268,131 | 13,127,239 | 12,741,343 | 39.6 |
| SOUTH KENTUCKY | 59,324,021 | 55,802,486 | 48,838,870 | 44,138,209 | 42,397,806 | 39.9 |
| TAYLOR COUNTY | 22,725,012 | $\underline{22,031,517}$ | 19,056,126 | 18,004,463 | 16,954,626 | 34.0 |
| TOTAL EKPC | \$537,671,122 | \$521,498,561 | 440,905,586 | 404,910,305 | 395,455,416 | 36.0 \% |
| JACKSON PURCHASE | \$23,847,988 | \$24,496,967 | 22,841,472 | 22,574,806 | 23,112,041 | 3.2 \% |
| KENERGY | 43,955,864 | 45,323,132 | 42,207,989 | 41,020,077 | 41,918,818 | 4.9 |
| MEADE COUNTY | 20,297,372 | $\underline{20,436,215}$ | 18,944,590 | 18,213,337 | 18,036,885 | 12.5 |
| TOTAL BIG RIVERS | \$88,101,224 | \$90,256,314 | 83,994,051 | 81,808,220 | 83,067,744 | 6.1 \% |
| HICKMAN-FULTON | \$4,311,951 | \$4,190,389 | 4,000,868 | 3,805,948 | 3,604,578 | 19.6 \% |
| PENNYRILE | 48,880,787 | 44,135,641 | 41,000,292 | 38,718,311 | 37,873,562 | 29.1 |
| TRI-COUNTY | 52,780,772 | 47,841,610 | 44,800,930 | 42,833,960 | 41,365,737 | 27.6 |
| Warren | 64,825,495 | 60,315,980 | 55,933,218 | 52,358,896 | 51,327,632 | 26.3 |
| WEST KENTUCKY | 41,190,556 | 38,609,978 | 35,207,258 | 34,117,587 | 34,460,472 | 19.5 |
| TOTAL TVA | \$211,989,561 | \$195,093,598 | 180,942,566 | 171,834,702 | 168,631,981 | 25.7 \% |
| OVERALL TOTAL | \$837,761,907 | \$806,848,473 | 705,842,203 | 658,553,227 | 647,155,141 | 29.5 \% |

## KENTUCKY ELECTRIC COOPERATIVES <br> OPERATING EXPENSE AND STATISTICAL COMPARISONS 2006-2005 ANNUAL COMPARISON

|  | AVERAGE EXPENSE PER CONSUMER EKPC |  |  |  |  |  |  | AVERAGE EXPENSE PER CONSUMER TVA |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 2006 |  | 2005 | CHANGE |  |  | 2006 |  | 2005 |  | CHANGE |  |
| DISTRIBUTION OPERATION | \$ | 57.00 | \$ | 57.00 | \$ | - | DISTRIBUTION OPERATION | \$ | 72.00 | \$ | 72.00 | \$ | - |
| distribution maintenance | \$ | 80.00 | \$ | 77.00 | \$ | 3.00 | DISTRIBUTION MAINTENANCE | \$ | 114.00 | \$ | 106.00 | \$ | 8.00 |
| ACCOUNTING | \$ | 53.00 | \$ | 50.00 | \$ | 3.00 | ACCOUNTING | \$ | 49.00 | \$ | 50.00 | \$ | (1.00) |
| CONSUMER INFORMATION | \$ | 10.00 | \$ | 10.00 | \$ | - | CONSUMER INFORMATION | \$ | 8.00 | \$ | 9.00 | \$ | (1.00) |
| ADMINISTRATION | \$ | 62.00 | $\$$ | 61.00 | \$ |  | ADMINISTRATION |  | 66.00 | \$ | 63.00 |  | 3.00 |
| TOTAL PER CONSUMER |  | 262.00 |  | 255.00 | \$ | 7.00 | TOTAL PER CONSUMER |  | 309.00 |  | 300.00 | \$ |  |


| NUMBER OF EMPLOYEES | 1,221 | 1,204 | 17 |
| :--- | ---: | ---: | ---: |
| MILES OF LINE | 54,397 | 54,413 | $(16)$ |
| CONSUMERS BILLED | 502,345 | 492,415 | 9,930 |
| MILES OF LINE PER EMPLOYEE | 44.7 | 45.3 | $(0.6)$ |
| CONSUMER PER EMPLOYEE | 413 | 410 | 3 |
| DENSITY CONSUMERS PER MILE | 9.2 | 9.0 | 0.2 |

NUMBER OF EMPLOYEES
MILES OF LINE
CONSUMERS BILLED
MILES OF LINE PER EMPLOYEE
CONSUMER PER EMPLOYEE
DENSITY CONSUMERS PER MILE

OTHER STATISTICAL INFORMATION
OTHER STATISTICAL INFORMATION

AVERAGE EXPENSE PER CONSUMER BIG RIVERS

|  | 2006 |  | 2005 |  | Change |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DISTRIBUTION OPERATION | \$ | 70.00 | \$ | 64.00 | \$ | 6.00 |
| DISTRIBUTION MAINTENANCE | \$ | 121.00 | \$ | 116.00 | \$ | 5.00 |
| Accounting | \$ | 44.00 | \$ | 46.00 | \$ | (2.00) |
| CONSUMER INFORMATION | \$ | 8.00 | \$ | 8.00 | \$ | - |
| ADMINISTRATION | \$ | 58.00 | \$ | 54.00 | \$ | 4.00 |
| TOTAL PER CONSUMER | \$ | 301.00 |  | 288.00 | \$ | 13.00 |

OTHER STATISTICAL INFORMATION

| NUMBER OF EMPLOYEES | 301 | 295 | E |
| :--- | ---: | ---: | ---: |
| MILES OF LINE | 13,125 | 13,021 | 104 |
| CONSUMERS BILLED | 109,329 | 107,884 | 1,445 |
| MILES OF INE PER EMPLOYEE | 43.8 | 44.3 | $(0.5)$ |
| CONSUMER PER EMPIOYEE | 364 | 367 | $(3)$ |
| DENSITY CONSUMERS PER MLLE | 8.3 | 8.3 | 0.0 |

NUMBER OF EMPLOYEES
MILES OF LINE
CONSUMERS BILLED
MILES OF LINE PER EMPLOYEE
CONSUMER PER EMPLOYEE
DENSITY CONSUMERS PER MILE

OTHER STATISTICAL INFORMATION

| cooperative name | DISTRIGUTION OPERATION PER CONSUMER | distribution maintenance PER CONSUMER | total OP, 8 MAINT. PER CONSUMER | CONSUMER ACCOUNTING PER CONSUMER | CONSUMER INFORMATON PER CONSUMER | ADM. A GEN. <br> EXPENSE <br> PER CONSUMER | TOTAL EXPENSE PER CONSUMER | numeer OF EmpLOYEES | $\begin{aligned} & \text { MILES } \\ & \text { OF } \\ & \text { Line } \\ & \hline \end{aligned}$ | Number of CONSUMERS BRLED | Mues of LINE PER EMPLOVEE | CONSUMERE <br> PER <br> EMPLOVEE | DENSITY CONSUMERS PER MILE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| big Sandy recc | 7 | 83 | 90 | 55 | 11 | 94 | 250 | 44 | 1,016 | 13,089 | 23.0 | 297 | 93.0 |
| BLUE GRASS ENERGY COOP | 45 | 66 | 111 | 47 | 16 | 74 | 248 | 115 | 4,487 | 53,175 | 38.0 | 462 | 11.9 |
| CLARK ENERGY COOP | 64 | 74 | 138 | 43 | 5 | 50 | 237 | 53 | 2,966 | 25,508 | 56.0 | 461 | 8.6 |
| CUMBERLAND VALLEY ELECTRIC | 52 | 89 | 141 | 59 | B | 58 | 264 | 52 | 2.559 | 23,303 | 49.2 | 448 | 9.1 |
| FARMERS RECC | 36 | 72 | 108 | 39 | 11 | 65 | 223 | 71 | 3,481 | 23,377 | 49.0 | 328 | 6.7 |
| FLEMING MASON ENERGY | 53 | 124 | 177 | 83 | 4 | 50 | 284 | 52 | 3,456 | 23,364 | 68.5 | 449 | 6.8 |
| GRAYSON RECC | 58 | 105 | 163 | 53 | 19 | 80 | 307 | 44 | 2.437 | 15,547 | 55.4 | 352 | 5.4 |
| INTER-COUNTT ENERGY | 75 | 57 | 132 | 64 | 19 | 85 | 280 | 62 | 3,572 | 24,869 | 57.6 | 401 | 7.0 |
| JACKSON ENERGY COOP | 75 | 91 | 166 | 66 | 8 | 60 | 300 | 134 | 5,629 | 50,884 | 42.0 | 380 | 9.1 |
| LICKING VALLEY RECC | 72 | 74 | 148 | 37 | 6 | 81 | 260 | 44 | 2.014 | 17,085 | 46.0 | 388 | 8.0 |
| NOLIN RECC | 79 | 91 | 170 | 59 | 21 | 77 | 327 | 93 | 2,841 | 30,648 | 30.6 | 330 | 10.8 |
| OWEN EC | 74 | 70 | 144 | 65 | 5 | 53 | 287 | 135 | 4.400 | 55,141 | 33.0 | 408 | 12.5 |
| SALT RIVER ELECTRIC | 40 | 39 | 78 | 46 | 7 | 55 | 187 | 78 | 3,847 | 44.979 | 49.3 | 577 | 11.7 |
| SHELBY ENERGY COOP | 72 | 97 | 189 | 54 | 11 | 45 | 280 | 31 | 2.025 | 15,053 | 85.0 | 486 | 7.0 |
| SOUTH KENTUCKY RECC | 49 | 87 | 136 | 52 | 9 | 54 | 251 | 158 | 6,540 | 61,869 | 41.4 | 391 | 9.5 |
| TAYLOR COUNTY RECC | 62 | 57 | 119 | 40 | 5 | 48 | 212 | 55 | 3,135 | 24,483 | 57.0 | 445 | 7.8 |
| EKPC GROUP AVERAGE | 57 | 80 | 137 | 53 | 10 | 62 | 262 | 76 | 3,400 | 31,397 | 44.7 | 413 | 8.2 |
| JAGKSON PURCHASE ENERGY | 62 | 120 | 182 | 38 | 10 | 70 | 300 | 79 | 3,244 | 28.461 | 41.1 | 360 | 88 |
| KENERGY CORP | 79 | 158 | 238 | 50 | 8 | 60 | 354 | 156 | 6,944 | 53,860 | 44.5 | 345 | 7.8 |
| MEADE COUNTY RECC | 68 | 85 | 153 | 44 | 8 | 45 | 250 | ${ }^{68}$ | 2,937 | 27,008 | 45.0 | 409 | 8.2 |
| BIG RIVERS GROUP AVERAGE | 70 | 121 | 981 | 44 | 8 | 88 | 301 | 100 | 4.375 | 36,443 | 43.8 | 364 | 8.3 |
| HICKMAN-FULTON COUNTES RECC | 65 | 202 | 287 | 45 | 4 | 124 | 460 | 13 | 885 | 3,736 | 52.7 | 287 | 5.5 |
| PENAYRILE RECC | 80 | 74 | 134 | 43 | 7 | 51 | 235 | 122 | 5,022 | 45.877 | 41.2 | 376 | 9.1 |
| TRI-COUNTY EMC | 81 | 65 | 146 | 47 | 11 | 36 | 240 | 137 | 5.427 | 49,581 | 39.6 | 362 | 9.1 |
| WARREN RECC | 69 | 93 | 162 | 50 | 14 | 76 | 302 | 149 | 5,558 | 57,431 | 37.0 | 385 | 10.3 |
| WEST KENTUCKY RECC | 65 | 138 | 203 | 61 | 5 | 44 | 313 | 88 | 3,970 | 37,839 | 46.2 | 438 | 8.5 |
| tVa group average | 72 | 114 | 186 | 49 | $\theta$ | 65 | 900 | 101 | 4,132 | 38,849 | 40.9 | 385 | 8.4 |
| OVERALL AVERAGE | 62 | 92 | 154 | 61 | 9 | 62 | 276 | 65 | 3,674 | 33,800 | 43.2 | 395 | 9.1 |

KENTUCKY ELECTRIC COOPERATIVES
OPERATING EXPENSE STATISTICAL COMPARISONS

| cooperative name | distaibution operation PER MILE | Distribution maintenance PER MILLE | total op. a MAINT. PER MILE | CONSUMER accounting PER MILE | consumer informaton per mite | ADM. 8 GEN. EXPENSE per mile | total expense <br> PER MILE | NUMBER of Employees | $\begin{gathered} \text { MILES } \\ \text { OF } \\ \text { LINE } \\ \hline \end{gathered}$ | residential <br> consumers <br> BLLED | total residential revenues | average <br> MONTHLY <br> restrev |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Big sandy recc | 80 | 1,069 | 1,159 | 709 | 142 | 1,219 | 3,221 | 44 | 1.016 | 11,985 | 14,192,128 | 98.7 |
| BLUE GRASS ENERGY COOP | 533 | 782 | 1.315 | 557 | 190 | 977 | 2,839 | 115 | 4.487 | 51.011 | 81,513,915 | 100.5 |
| CLARK ENERGY COOP | 550 | 638 | 1,188 | 370 | 52 | 430 | 2,038 | 53 | 2,966 | 23,888 | 27,327,922 | 95.4 |
| CUMBERLAND VALLEY ELECTRIC | 474 | 810 | 1,284 | 537 | 73 | 510 | 2,404 | 52 | 2.559 | 21,881 | 24,948,723 | 95.1 |
| FARMERS RECC | 242 | 464 | 726 | 282 | 74 | 437 | 1,499 | 71 | 3,481 | 21,745 | 23,743,770 | 81.0 |
| FLEMING-MASON ENERGY | 358 | 838 | 1.486 | 426 | 27 | 338 | 9.987 | 52 | 3,456 | 17,424 | 20,807.145 | 100.0 |
| GRAYSON RECC | 389 | 669 | 1.038 | 337 | 70 | 509 | 1,954 | 44 | 2.437 | 14,239 | 16,223,795 | 95.0 |
| INTER-COUNTY ENERGY | 522 | 397 | 919 | 446 | 132 | 453 | 1.950 | 62 | 3,572 | 23.629 | 28,203,005 | 99.5 |
| JACKSON ENERGY COOP | 679 | 824 | 1,503 | 587 | 72 | 543 | 2,715 | 134 | 5.621 | 47,410 | 80,488,185 | 105.8 |
| LICKING VALLEY RECC | 691 | 828 | 1,239 | 314 | 51 | 517 | 2.121 | 44 | 2.014 | 15,861 | 18,373,588 | 95.9 |
| NOLIN RECC | 852 | 982 | 1,834 | 636 | 227 | 831 | 3,528 | 93 | 2,849 | 28,643 | 33,591,738 | 97.7 |
| OWENEC | 827 | 877 | 9,804 | 815 | 83 | 664 | 3,346 | 135 | 4,400 | 52,935 | 58.817,668 | 92.6 |
| SALT RIVER ELECTRIC | 468 | 456 | 824 | 538 | 82 | 643 | 2.187 | 78 | 3,847 | 42,236 | 49,796, 107 | 98.3 |
| SHELBY ENERGY COOP | 535 | 721 | 1,256 | 401 | 82 | 342 | 2,081 | 31 | 2.025 | 14,485 | 17,784,401 | 102.3 |
| SOUTH KENTUCKY RECC | 464 | 823 | 1,287 | 492 | 85 | 511 | 2,375 | 158 | 6,540 | 57,044 | 59,324,021 | 86.7 |
| TAYLOR COUNTY RECC | 484 | 445 | 929 | 312 | 39 | 375 | 1.655 | 55 | 3.435 | 21.774 | 22,725,012 | 87.0 |
| EKPC GROUP AVERAGE | 510 | 745 | 1,225 | 484 | 81 | 574 | 2.374 | 76 | 3,400 | 29,441 | 33,604,445 | 96.1 |
| JACKSON PURCHASE ENERGY | 544 | 1.053 | 1,597 | 333 | 88 | 614 | 2,632 | 78 | 3,244 | 25.608 | 23,847,988 | 77.8 |
| KENERGY CORP | 613 | 1.233 | 1,846 | 388 | 47 | 465 | 2.746 | 156 | 6.944 | 44,420 | 43,855,864 | 82.5 |
| MEADE COUNTY RECC | 625 | 782 | 1,407 | 405 | 74 | 414 | 2,300 | 68 | 2.937 | 25,001 | 20,297,372 | 67.7 |
| big rivers group average | 594 | 1,023 | 1,647 | 375 | 70 | 498 | 2,560 | 100 | 4,375 | 31,676 | 29,367,075 | 77.3 |
| HICKMAN-FULTON COUNTIES RECC | 464 | 1,102 | 1.556 | 245 | 22 | 678 | 2.509 | 13 | 685 | 2.972 | 4,311,951 | 120.8 |
| PENNYRILERECC | 548 | 876 | 1,224 | 393 | 64 | 466 | 2,147 | 122 | 5,022 | 36,137 | 48,880,787 | 112.7 |
| TRI-COUNTY EMC | 740 | 594 | 1.334 | 429 | 100 | 329 | 2,192 | 137 | 5,427 | 40,263 | 52.780,772 | 109.2 |
| WARREN RECC | 743 | 961 | 1,674 | 517 | 145 | 786 | 3,122 | 149 | 5,556 | 47,877 | 64,825,495 | 112.8 |
| WEST KENTUCKY RECC | 618 | 1,308 | 1,024 | 578 | 47 | 417 | 2,888 | 88 | 3,970 | 30.568 | 49,180,556 | 112.3 |
| TVA GROUP AVERAGE | 616 | 928 | 4,544 | 432 | 78 | 535 | 2,587 | 101 | 4,132 | 31,883 | 42,397,912 | 111.9 |
| OVERALL AVERAGE | 543 | 788 | 1,341 | 460 | 85 | 557 | 2,443 | 85 | 3,674 | 29,967 | 34,806,748 | 97.1 |




## Exhibit H

## Prefiled Testimony

Mr. G. Kelly Nuckols

Mr. Charles G. Williamson, III
Mr. William K. Edwards
Mr. Thomas E. Kandel
Mr. Gary Stephens
Mr. Tracy Bensley

General Policies, Tariffs
Accounting Issues
Rate of Return
Depreciation Study and Adjustments
Cost of Service Study, Revenue Allocation
Underground Differential

## COMMONWEALTH OF KENTUCKY

 PUBLIC SERVICE COMMISSIONAPPLICATION OF JACKSON PURCHASE ENERGY CORPORATION FOR AN ADJUSTMENT IN RATES
)
) CASE No. 2007-00116 )

# PREFILED TESTIMONY <br> OF <br> G. KELLY NUCKOLS <br> ON BEHALF OF <br> JACKSON PURCHASE ENERGY CORPORATION 

Summary of Testimony
Mr. Nuckols testifies to the last general rate case, declining TIER, appropriate TIER, increased wholesale power costs, increase in operational costs, changes and restatement of Rules and Regulations, and involvement of JPEC's Board of Directors.

Q1. Would you state your name and business address?
A1. G. Kelly Nuckols, Post Office Box 4030, Paducah, KY 42002

Q2. What is your occupation?
A2. President and CEO of Jackson Purchase Energy Corporation (JPEC)

Q3. How long have you been in your present position?
A3. I was employed June 1997 as President and CEO.

Q4. What is your professional and educational background?
A4. I graduated from Western Kentucky University in 1971 with a B.S. in Electrical Engineering Technology. I was employed by Warren Rural Electric Cooperative from 1970 to 1992 in various positions in the engineering area, serving as Manager of Engineering from 1985 until 1992. In 1992, I served as Manager of Engineering and Operations at Four County Electric Membership Cooperative in Burgaw, N.C. From 1993 to 1996, I was employed as General Manager of Tri-County Electric Membership Cooperative in Lafayette, TN. During late 1996 and early 1997, I was employed as Senior Engineer by Patterson \& Dewar Engineers, Inc. of Norcross, GA. From June 1997 to present, I have held the position of President and CEO of JPEC, in Paducah, KY. In 1976, I obtained my MBA from Western Kentucky University. I am a licensed Professional Engineer in the Commonwealth of Kentucky, as well in other states.

Q5. Have you appeared before the Kentucky Public Service Commission and given testimony in electric rate cases?

A5. Yes, I have.
Q6. Are you familiar with the contents of the Application of JPEC which has been filed with this Commission to commence this Case?

A6. Yes.

Q7. Please state whether the statements of facts contained in this Application are true.
A7. Yes, to the best of my knowledge and belief the statements of facts contained in this Application are true.

Q8. Are you familiar with the business records and tariffs submitted in this Application as exhibits which are filed with and form a part of this Application of this Case?

A8. Yes, my testimony is in full support of this Application. I have worked with Bill Edwards, Gary Stephens and Tom Kandel all of CFC and with employees of JPEC in the preparation and review of these exhibits, and I am familiar with them. In my opinion, the material contained in this Application is correct.

Q9. When was the last General Rate Application filed by JPEC?
A9. The last General Rate Application filed by JPEC was in 1997, in Case 1997-224. The Test Period for that Case was the year ending December 31, 1996.

Q10. What is the purpose of JPEC's Application to this Commission?
A10. To seek an increase in JPEC's rates in an amount necessary to obtain a TIER of 2.0 and to seek approval of restated Rules and Regulations. JPEC expects the additional revenue to provide sufficient revenue to assure adequate operating margins.

Q11. What considerations were given to increase the rates and charges of JPEC?
A11. The joint mortgage agreements require JPEC attain a TIER ratio of 1.25 based on an average of two of the three most current years. The TIER for the Test Year, excluding G\&T Capital Credits was 0.96. JPEC's TIER has decreased consistently from 1.94 in 2003, to 1.89 in 2004, to 1.72 in 2005 and 0.96 in 2006, the Test Year. Factoring the effects of

Test Year adjustments without an increase in revenues would result in a projected TIER for 2007 of only 0.69 .

JPEC's Modified Debt Service Coverage (MDSC) has likewise decreased consistently from 2.02 in 2003, to 2.00 in 2004, to 1.90 in 2005 and 1.22 in 2006.

Q12. Have other factors contributed to JPEC being unable to comply with the joint mortgage requirements?

A12. JPEC has experienced an increase in the overall cost of its wholesale power. In 2003 the average cost per kWh was $\$ 0.03488$, in 2004 the cost had increased to $\$ 0.03511$, in 2005 the cost had increased further to $\$ 0.03528$ and in 2006, the Test Year; the cost per kWh had increased to $\$ 0.03602$.

JPEC's last general rate case before the Commission was nearly ten years ago and many items have increased in cost over this ten year period. The day-to-day operational costs have increased significantly as result of dramatic increases in items such as gasoline, diesel fuel, purchase price of transportation equipment, and basic materials used in construction of substations and distribution lines (copper, aluminum and other metals).

Q13. With the declining financial ratios and increasing power costs, why did JPEC choose this time to file this Application?

A13. As a member-owned electric cooperative, JPEC first sought relief by cost control and cost reduction. Only after a great deal of consideration has JPEC's Board of Directors agreed that a general increase in its rates and charges is necessary.

Q14. What is the Test Year used by JPEC for its data compiled to the Commission in this Case?
A14. The twelve months ending December 31, 2006, was selected as the Test Year. The management and Board of Directors of JPEC review the operations and TIER on a monthly basis. Noting the steady decline in margins and TIER, the Board of Directors
authorized an Application to be prepared to increase rates and charges to obtain a TIER of 2.0.

Q15. Do the proposed increases in rates and charges among the various rate classes for JPEC members in this Application provide for a fair and equitable allocation for the increase?

A15. Total revenue was increased by $\$ 3,554,064$ or $9.50 \%$, based on normalized expenses. JPEC, in conjunction with CFC, performed a Cost of Service Study, and rates were increased based on those results. I believe a fair, just and reasonable allocation has been made to the various rate classes.

Q16. In your opinion, are the proposed rates requested in this Application necessary to maintain the financial integrity of JPEC?

A16. Yes.

Q17. Has JPEC's Board of Directors been involved with revisions in the submitted Schedule of Rates as submitted in this Application?

A17. JPEC's Board of Directors, fulfilling their fiduciary obligations and responsibilities to the member-owned cooperative, has been actively involved with JPEC's management team in this Application. JPEC's Board of Directors is committed to the concept of gradual movement of JPEC's tariffs toward cost-of-service based rates.

Q18. Has JPEC modified, amended and updated its Rules and Regulations as filed in this Application?

A18. JPEC has rewritten its Rules and Regulations in an effort to make those Rules and Regulations more understandable by its Member/Owners. Many of the existing Rules and Regulations are proposed to be readopted without change.

We believe that much of the current language is difficult to read as word usage has changed over the years and the Rules and Regulations have been revised on a piecemeal basis.

Q19. What types of changes have been made to the Rules and Regulations as filed in the Application?

A19. Many of the Rules and Regulations are outdated and are not applicable in today's changing energy environment. JPEC has changed the reference of customer or consumer to Member, as JPEC is a cooperative and customers are first and foremost MembersOwners.

Q20. Has JPEC included a Member Bill of Rights?
A20. Yes. JPEC has also included a Members Bill of Rights, again reflecting the member ownership of JPEC.

Q21. Has JPEC's Board of Directors been involved with the revision of JPEC's Rules and Regulations as submitted in this Application?

A21. JPEC's Board of Directors and management team have spent many hours in the revisions of the Rules and Regulations as submitted in this Application. On November 8, 2007, in a special meeting, the Board of Directors reviewed the Rules and Regulations, as well as the Schedule of Rates, prior to the submission of this Application. Some of the revisions incorporated in the Rules and Regulations are the direct result of JPEC Member's discussions with individual board members.

Q22. Has JPEC included in this Application any adjustments in the Non-Recurring Fees and Charges?

A22. No.

Q23. Do any of the proposed changes in Rules and Regulations as included in this Application have a potential impact on the rates and charges of JPEC Members?

A23. The changes are expected to have minimal impact, as the underground, meter pole, movement of JPEC facilities and levelized billing are voluntary to the Members. Other changes are documenting the procedures as they presently exist, such as franchise fees and tampering fees.

Q24. What additional information can you provide on the proposed changes and restatement of the Rules and Regulations?

A24. JPEC has submitted to the Commission in a letter dated November 14, 2007, a brief summary of the proposed changes. The letter is Attachment A of this testimony.

Q25. What will be the impact to the Members in the proposed changes and restatement of the Rules and Regulations?

A25. The cost to the Member should be revenue neutral to both the Member and JPEC, as in the analysis of the proposed underground extension. In a majority of the other proposed changes, the Member receiving the benefit will be expected to bear the costs, in lieu of those charges being socialized among all Members. All the Members should not be expected to bear the additional expenses for the Member who elects to tamper with their meter and/or service and must be disconnected and later reconnected at the transformer.

Q26. Does this conclude your testimony in this Case?
A26. Yes, it does.

The undersigned has prepared the foregoing direct testimony and swears that it is true and correct to the best of his knowledge and belief.


STATE OF KENTUCKY
COUNTY OF MCCRACKEN
The foregoing instrument was acknowledged before me this 28 day of Yovemler , 2007, by G. Kelly Nuckols, President and CEO of Jackson Purchase Energy Corporation.

My commission expires April 9,2011.


Notary Public, State at Large

# MS ELIZABETH O'DONNELL <br> EXECUTIVE DIRECTOR PUBLIC SERVICE COMISSION OF KENTUCKY <br> 211 SOWER BOULEVARD <br> FRANKFORT KY 40602 

VIA FAX AT: 502-564-3460

## Re: Case No. 2007-00116

Dear Ms. O'Donnell:
Pursuant to the staff's request during informal conference held yesterday morning, our client has provided confirmation of all changes in the revised Rules and Regulations tariffs which either include rates or could impact rates. The changes are outlined as follows:

- Section 13, provides that the Member shall be responsible for special installation necessary for service requirements other than that required for standard voltage;
- Section 16, proposes "Levelized Billing" as a replacement for the current "Budget Billing" plan. This change, as to the member, is intended to be revenue neutral;
- Section 20, provides for the collection of costs associated with emergency services performed by JPEC on a Member's equipment;
- Section 26, provides for collection of franchise fees as imposed by local governments;
- Section 29, provides that a Member shall be responsible for the entire cost associated with moving JPEC facilities when done solely at the request of the member for the member's convenience. Previously JPEC shared the cost of the relocation with the Member/Applicant. The exact impact of this section is unknown as fees will vary depending on the circumstances surrounding the move of the equipment;
- Section 31-G, provides for the collection of any costs incurred by JPEC, including usage charges, in disconnecting an unauthorized service;
- Section 35-B, JPEC provides for a contribution-in-aid of construction to JPEC where a Member does not provide the termination (meter) pole;


## Page 2

November 14, 2007

- Section 36, JPEC requires the Member/Applicant to install an approved conduit system for installation of JPEC's wires rather than collecting the underground differential as set forth in 807 KAR 5:041 Section 2.1, (5) (b). Based on present costs, this change is intended to be revenue neutral;
- Section 37, when service previously disconnected for non-payment is reconnected at the transformer, JPEC will charge a fee equal to its actual costs instead of tariffed non-recurring fees;
- Within Rate Schedule "D" Commercial and Industrial Demand Less than 3,000 kW, JPEC proposes to have a minimum billing demand based on greater of:

1. Actual demand;
2. Actual demand adjusted for power factor;
3. $60 \%$ of contract amount; or
4. $60 \%$ of highest previous 12 months.

The minimum billing provision was inadvertently removed in Case No. 1997-224; and

- In Rate Schedule "OL" Outdoor Lighting, lights will only be installed on existing facilities. The member shall provide or be charged for JPEC's actual costs for poles and wiring where JPEC is requested to install a light on new facilities used solely for purposes of mounting a light. Further, on fixtures which are used for the sole purpose of mounting an outdoor light, JPEC will be responsible only for maintenance of the fixture (i.e. the lamp, ballasts, globe, and photocells).

This is a brief review of the changes included in Rules and Regulations and in Rate Schedules that are not included in newspaper publication. We will attempt to get the side-by-side comparisons to you as soon as practicable for your review and convenience.

Please do not hesitate to contact me if you need additional information or have questions.

cc: Anita Mitchell via e-mail
Dennis G. Howard, Office of Attorney General via e-mail and via fax at 502-573-8315

APPLICATION OF JACKSON PURCHASE ENERGY CORPORATION FOR AN ADJUSTMENT IN RATES
)
) CASE No. 2007-00116 )

## PREFILED TESTIMONY

OF
CHARLES "CHUCK" G. WILLIAMSON III
ON BEHALF OF JACKSON PURCHASE ENERGY CORPORATION

Summary of Testimony
Mr. Williamson testifies to the appropriate TIER, rate base, rate base related normalizing adjustments, depreciation and changes to budget billing of Jackson Purchase Energy Corporation.

Q1. What is your name and business address?
A1. My name is Charles "Chuck" G. Williamson III. My business address is 2900 Irvin Cobb Drive, Paducah, KY 42003.

Q2. By whom are you employed, and in what capacity?
A2. I am employed by Jackson Purchase Energy Corporation (JPEC) in the capacity of Vice President of Finance and Administration. I have served in that capacity since my employment with the Corporation in October, 1999.

Q3. What is your educational background and experience?
A3. I graduated from the University of Kentucky with a BS degree in Accounting in December, 1981. I am a CPA licensed in Kentucky continuously since March, 1984. As a qualification of holding a CPA license I have completed in excess of 60 hours of continuing professional education during each two year license period. I am also a graduate of the NRECA Robert I. Kabot Management Internship Program.

Q4. Have you testified before the Kentucky Public Service Commission (Commission) before?
A4. I have testified before the Commission, but not in a general rate case as our last one was concluded in 1998.

## Involvement with Application

Q5. What involvement have you had in this application?
A5. I am testifying in support of the entire application. I have worked extensively with Mr. Edwards, Mr. Stephens, Mr. Kandel and Mr. Nuckols in preparation of this entire application. I am familiar with each Exhibit and I support the information contained and conclusions reached in all parts of the application.

Q6. Are you familiar with the testimony and related exhibits of Mr. William K. Edwards?
A6. I am familiar with his testimony and exhibits and support the same. I was extensively involved in supplying much of the underlying normalization data. I support this data as well.

Q7. Are you familiar with the testimony and related exhibits of Mr. Gary C. Stephens?
A7. I am familiar with his testimony and exhibits and support the same. I was extensively involved in supplying much of the underlying data. I support this data and the rate study so far as my knowledge and expertise.

Q8. Are you supporting any specific information in this application?
A8. Yes, I am supporting Exhibit G, Schedule 2 and Exhibit G, Schedules 4 through 19. I supplied underlying data for the Cost of Service Study, Depreciation Study and information for many of the other Exhibits and schedules.

## Appropriateness of Increase and Rate Design

Q9. Why was a TIER of 2.0 requested with this application?
A9. The financial condition of JPEC has deteriorated substantially since our last general rate case in 1998. The 2.0 TIER was selected in order to meet debt service obligations, provide for operating costs and maintain the minimum joint mortgage agreement requirements, and provide adequate margins for the foreseeable future.

Q10. In your opinion, are the adjusted rates requested in this case by JPEC necessary to maintain the financial integrity of the cooperative?

A10. The Financial exhibits as shown in the application indicate the adjusted rates included in the Application are necessary to maintain the financial well being of the cooperative.

Q11. What considerations were given to increase the rates and charges of JPEC?
A11. Our mortgage documents require that JPEC maintain a TIER of above 1.25 based on the average of two of the three most current years. We did not achieve a TIER above this level in 2006, and our budget forecast for 2007 without a rate increase would not meet this level. Additionally, based on the normalized test year we had a calculated MDSC of 1.21 ( 1.23 unadjusted.) Both figures are below the 1.35 required by CFC.

Q12. Would you briefly describe the procedures used to arrive at the proposed increase in rates and charges?

A12. We have witnessed a continued trend of increased operating costs. Our wholesale power costs have increased on a mega Watt hour basis. As a cooperative, we are especially reluctant to increase charges to our Members, however we also have an obligation to them to keep the Cooperative financially healthy. In addition, the rate adjustment process carries a cost in both dollars and in staff resources, which leads us to delay rate relief as long as possible. In order to minimize expense, when the rate adjustment was determined necessary, we sought assistance from our lenders (RUS and CFC) with key portions of the application.

Q13. Are you familiar with the proposed increase in rates and how that increase was allocated?
A13. Yes, having worked extensively in the process, I believe the increase is fair, just and reasonable and the allocation to rate classes is also fair, just and reasonable.

Q14. How was the proposed increase of revenues of $\$ 3,554,064$ allocated to rates?
A14. CFC and JPEC prepared a Cost of Service Study and based its rate design on this study.

Q15. Does this increase match the increase listed in the Official Notice?
A15. Due to rounding in the Cost of Service Study, the increase listed in the Official Notice totals $\$ 3,553,783$, a difference of $\$ 281$.

## Normalization Adjustments

Q16. Did you prepare the normalization adjustments?
A16. I prepared all the normalization adjustments, contained in Exhibit G, Schedule 2 and Exhibit G, Schedules 4 through 19. The processes and computations of each normalizing adjustment are detailed in each schedule.

## Depreciation Issues

Q17. Do any of the normalization adjustments stand out for one or another reason?
A17. Yes, the depreciation adjustment contained in Exhibit G, Schedule 4 is the largest of the adjustments. It warrants special attention and detailed explanation.

Q18. Please explain the recent history related to JPEC's depreciation adjustment.
A18. In our last general rate case (97-224) JPEC asked for and received depreciation rates which were too high. Those rates had the effect of artificially lowering TIER even as JPEC was able to meet its financial obligations. In Case No. 2000-527 JPEC sought to lower its rates and the Commission ordered that rates be returned to the prior rate, effective $1 / 1 / 2001$. The Commission further ordered that JPEC undertake a depreciation study.

Q19. Did JPEC undertake and file such a study?

A19. JPEC presented the study in PSC Case 2002-485. With that case JPEC utilized the services of RUS to perform the study for distribution assets and JPEC performed an inhouse study on general assets. It was requested for general assets JPEC be allowed to depreciate on an individual asset basis. The Commission granted those requests effective $1 / 1 / 2003$ with the stipulation that an additional study be performed before the earlier of a general rate case or the passage of five years.

Q20. Did JPEC comply with this order?
A20. With this application RUS has again been engaged to perform the depreciation study on distribution assets. Because RUS will not testify before state commissions, JPEC has requested that Thomas E. Kandel from CFC provide testimony on that portion of the study.

Q21. Did JPEC perform a study on general assets?
A21. With PSC Case 2002-485 JPEC was granted permission to depreciate general assets on an individual asset basis. I have reviewed disposition records for general assets and find that the lives ordered in 2002-485 are consistent with the actual lives of the general assets. JPEC is not requesting an adjustment of rates on general assets.

Q22. Are you familiar with the RUS depreciation study?
A22. RIS and JPEC jointly performed the 2006 depreciation study. My staff provided the base information used in the study. I reviewed that information and I reviewed the study and its methodology.

Q23. Do you agree with the findings of the study and the testimony of Mr. Kandel?
A23. Yes.

Q24. Are there any unique or special accounting practices that you wish to elaborate on?
A24. JPEC has a couple of items that affect depreciation that are different from other cooperatives. Specifically, JPEC utilizes a modified vintage method for its continuing plant records and it also records an estimated removal cost for "special equipment." Both are long standing practices at JPEC.

Q25. What is the modified vintage method to which you refer?
A25. The modified vintage method refers to a system whereby the oldest continuing property records (CPR) (typically the least cost unit) are retired first. This method is similar to the familiar concept of First In, First Out (FIFO) often used in accounting for inventory. Under this system, in each CPR group, JPEC maintains annual counts and costs by calendar year for each CPR. Units for the time period prior to March, 1989 are combined into one pool or group. To my understanding most other cooperatives use an average cost method for each of their CPR's.

Q26. How can modified vintage method affect depreciation?
A26. To the extent that units are retired at a lower cost, removal costs (which are negative net salvage costs) become a relatively higher percentage of the asset retired. This is of particular concern where the removal cost is relatively high. Poles are an asset of this type, with removal costs approaching or exceeding the cost at which the asset was placed into service many years ago.

Q27. Can you explain this with a simple illustration?
A27. I can with some simplified assumptions. Assume the following hypothetical facts: A cooperative has just two items in the pole account, the first a pole with an original cost of $\$ 100$ and the second a pole with an original cost of $\$ 900$. Further assume that removal cost for a pole is $\$ 100$. If a pole is removed from plant records using modified vintage
methodology (FIFO), the removal cost percentage is $100 \%$ ( $\$ 100$ removal divided by $\$ 100$ asset retired). However, in this same circumstance, if a pole is retired using the average cost method, the removal cost percentage is only 20\% (\$100 removal divided by $\$ 500$ asset retired).

Q28. What is the "special equipment" referred to above?
A28. The term "special equipment" refers to equipment for which RUS allows special accounting. Special equipment includes transformers, meters, regulators and other similar items. Under RUS accounting, on other assets the cost of the first installation of the asset is allowed to be capitalized. If one of these other assets is moved to another location, those costs are expenses as incurred. Because of the nature of special equipment, they tend to be relocated more frequently and it can be difficult in the field to determine whether a special equipment item is being originally installed or merely moved. With these concerns in mind, RUS allows a cooperative to capitalize the estimated initial installation cost upon purchase.

Q29. What accounting entries are made to record this estimated initial installation?
A29. When the special equipment is purchased, an entry is made to decrease (credit) operation expense and to increase (debit) asset cost by the amount of the estimated installation labor. When the item is installed in the field or moved the workers charge all their time to expense.

Q30. How common is the usage of special equipment accounting?
A30. To the best of my knowledge special equipment accounting is nearly universal in the cooperative accounting world. In the past RUS required it, but it has recently allowed cooperatives to elect out of this method. I am not aware of any cooperatives which have elected to opt out of this treatment.

Q31. How does JPEC record retirement costs on special equipment?
A31. JPEC records retirement costs on special equipment by increasing (debit) removal costs (also know as negative net salvage) and decreasing (credit) operation labor for the estimated cost of removal. The actual labor in the field is recorded as an operations expense.

Q32. How does this treatment differ from other cooperatives' treatment of special equipment removal costs?

A32. To the best of my knowledge very few cooperatives have a removal cost associated with their special equipment. JPEC has consistently applied this method for many years and believes that its application of such has sound theoretical basis.

Q33. How does this affect depreciation costs on special equipment?
A33. Because depreciation rates have a component which recognizes estimated removal costs, JPEC's depreciation rates must be higher to provide for removal costs.

Q34. Is it possible for JPEC to discontinue the process of recording removal costs on special equipment?

A34. It is possible to discontinue the process, however this would result in inconsistent accounting treatment from period to period. Further, if this component were removed from depreciation it would need to be recovered through additional normalization of operation expense.

Q35. Please explain how additional operation expense would result from this change?
A35. If labor were not charged to removal of special equipment that labor would instead be charged to operations expense.

## Levelized Billing Program

Q36. Is JPEC requesting a change to its budget billing program with this application?
A36. JPEC is requesting a change from budget billing to a levelized billing plan.

Q37. What considerations went into requesting this change?
A37. First and foremost, JPEC is required by Kentucky statute to offer a budget billing plan to its Members. Members desire a budget plan that is easy to understand and to utilize. Additionally, JPEC and public entities desire that the Member receives clear information about their usage. Increased usage and its consequences are sometimes not apparent to the Member under the traditional budget billing program.

Q38. Would you explain the existing budget billing program?
A38. Under the existing program a Member signs up for the program and a budget payment amount is calculated based upon their total estimated usage for the twelve month future period. That calculated amount is divided into an equal monthly amount and becomes the Member billed amount for the following eleven months. The Member is only allowed to sign up for budget billing effective with the November billing. Each month, the Member receives a bill which indicates the actual consumption amount and corresponding charge for that consumption, but is required to pay the budget amount. Payment of a budget amount over the actual consumption results in a credit entry to the account while payment of a budget amount under the actual consumption results in a debit entry. With the twelfth bill, in October, the Member receives either a bill for an amount due or a check for the difference between the dollars paid and the true consumption. JPEC monitors the Members' balances and may occasionally change a budgeted payment amount if it appears there may be a large settlement amount.

Q39. Would you explain the proposed levelized billing program?
A39. Under the new program, a Member's budget payment amount is computed by using a rolling twelve month average consumption. This payment amount is increased or decreased by one twelfth of the amount of any over or under billed amount as a result of this program. As with the previous program, the Member's actual consumption and the charge based on actual consumption are disclosed on the bill. The billed amount, however, is the average referred to above. This billed amount will change slightly from month-to-month as the preceding month 12 months prior disappears from the calculation and is replaced with current month data. The Member may sign up for the program at anytime rather than only in the fall. There is no settlement month; the program continues until the Member terminates service or asks to be taken off the plan. At that time a bill is sent or a refund may be tendered for any accumulated under or over payment.

Q40. What are the advantages of the new program?
A40. There are several. First, with this program there is no "nasty" surprise for the Member at the end of the twelve months as may occur under the current program. Second, the Member may sign up for the program at any time of the year. Finally, this proposed program allows the Member to budget their bill while the program better sends the consumption message than the old program. The program merely readjusts to a more appropriate amount with each billing.

Q41. Does this conclude your testimony?
A41. Yes.

The undersigned has prepared the foregoing direct testimony and swears that it is true and correct to the best of his knowledge and belief.


Charles "Chuck" G. Williamson III

## STATE OF KENTUCKY

## COUNTY OF McCRACKEN

The foregoing instrument was acknowledged before me this 28 day of Yowemler), 2007, by Charles "Chuck" G. Williamson III, Vice President of Finance and Accounting of Jackson Purchase Energy Corporation.

My commission expires Qpril 9,2011.
Staciequan Walton
Notary Public, State at Large

# COMMONWEALTH OF KENTUCKY PUBLIC SERVICE COMMISSION 

# APPLICATION OF JACKSON PURCHASE ) ENERGY CORPORATION FOR AN ) ADJUSTMENT IN RATES 

CASE No. $2007-00116$

PREFILED TESTIMONY
OF
WILLIAM K. EDWARDS
ON BEHALF OF
JACKSON PURCHASE ENERGY CORPORATION

## Summary of Testimony

Mr. Edwards testifies to the appropriate TIER, rate base, rate base related normalizing adjustments, and return on equity required by the Jackson Purchase Energy Corporation.

## Direct Testimony of <br> William K. Edwards

Q. What is your name and business address?
A. My name is William K. Edwards. My business address is 2201 Cooperative Way, Herndon, Virginia 20171.
Q. By whom are you employed, and in what capacity?
A. I am employed by the National Rural Utilities Cooperative Finance Corporation (CFC) as an economist and Vice President of Regulatory Affairs. In that capacity I am responsible for regulatory issues of cooperatives before the FERC and state regulatory commissions.
Q. What is your educational background and experience?
A. I received a BS degree in Business with a concentration in economics from Christopher Newport College of the College of William \& Mary in 1977, and a MA degree in economics from Old Dominion University in 1979. My major fields of study included mathematical economics, econometrics, and microeconomics. I completed a number of courses toward a Ph.D. in economics from the Virginia Polytechnic Institute \& State University. From 1979 to 1982, I worked for the firm of Ernst \& Ernst (now Ernst \& Young) as a consultant principally in the Washington Utility Group. From 1982 to 1985, I was employed by Mississippi Power \& Light Company (Entergy - Mississippi) as a supervisor
responsible for rate research. From January 1986 until early 1995 I was employed by Central Louisiana Electric Company, Inc. as Manager of Rate Research and subsequently as Director of Rates. In that capacity I was responsible for regulatory affairs, regulatory accounting, rate design, cost of service studies, rate administration, and the attendant litigation associated with regulatory issues before both the Louisiana Public Service Commission, and the Federal Energy Regulatory Commission. Since 1996, I have been employed by CFC. A more comprehensive history of my experience is contained in the attached Exhibit WKE-1.
Q. What is the purpose of your testimony?
A. The purpose of my testimony is to support the reasonableness of the 2.0 Net TIER request of the company.

## National Rural Utilities Cooperative Finance Corporation (CFC)

Q. What is CFC?
A. The National Rural Utilities Cooperative Finance Corporation (CFC) is a lending company. It was incorporated as a private, not-for-profit cooperative association under the laws of the District of Columbia in April 1969. The principal purpose of CFC is to provide its members with a dependable source of low cost capital and state-of-the-art financial products and services. CFC provides its members with a
source of financing to supplement the loan programs of the Rural Utilities Service (RUS) an agency of the United States Department of Agriculture. CFC will also lend $100 \%$ of the loan requirement for those members electing not to borrow from RUS. CFC is owned by and makes loans primarily to its rural utility system members to enable them to acquire, construct and operate electric distribution, transmission, and generation related facilities. CFC also provides guarantees to its members for tax-exempt financings of pollution control facilities and other properties constructed or acquired by its members, debt in connection with certain leases and various other transactions.

As of May 31, 2007, CFC had 1,544 members, including 830 distribution systems and 69 generation and transmission systems operating in 49 states and four U.S. territories.
Q. How does CFC obtain the funds it lends to cooperative utilities?
A. CFC functions as both a borrower and a lender of funds. As a lender, CFC makes short and long-term loans to its member systems. As security for its long-term loans, CFC receives a first mortgage on its borrowers' facilities. These mortgages and related mortgage notes are in turn used as security for CFC collateral trust bonds issued in the public capital market. Through the sale of such bonds as well as commercial paper and other debt instruments, CFC obtains capital on behalf of its member borrowers. In this role CFC acts as a borrower.
Q. Is Jackson Purchase Energy Corporation ("JPEC") a member of CFC?
A. Yes. JPEC is a member of CFC and has the following loans as of December 31, 2006 totaling: (1) approximately $\$ 836,677$ in long-term debt, (2) a short-term line of credit for $\$ 5$ million that has not been drawn upon at this time.
Q. In what ways does JPEC differ from an investor-owned utility ("IOU")?
A. The main difference between an IOU and an electric cooperative, other than size, is its form of ownership and governance. In the IOU, stockholders own the equity of the utility, and ratepayers (the customers) are not entitled to the benefits of equity holders. The governance of IOU typically is comprised of a Board of Directors separate from the customers of the utility. Therefore, there is an implicit conflict of interest associated with IOU. Specifically, the interests of the equityowners are different from the interests of the customers. Historically, in light of this implicit conflict, the vertically integrated structure of most IOUs, as well as the presence of strong economies of scale and scope, IOUs have been regarded as monopolies whose goal is to maximize profits to the stockholders at the expense of their customers. As such, State and Federal governments have instituted rate regulation to protect the interests of customers.

In a cooperative, the customers own the equity. Hence, the benefits/costs of being an equity holder belong to the customer. These benefits include not-for-profit and
tax-exempt status, a return of excess margins, and the opportunity to have lower rates. In a cooperative, the Board of Directors is comprised of customers that are democratically elected. As such, the conflict present with IOUs is not present with cooperative structures because the customers and equity-owners are the same. A rate increase filed with a state commission by a cooperative has already faced the scrutiny of the Board of Directors who are customers of that cooperative and who specifically represent the interests of other equity-owners.

Regulators should be mindful that, as a result of the cooperative structure, there is no incentive to maximize profits or to otherwise charge a profit on sales to its members more than what is needed to operate the utility. Indeed, should customers of cooperatives become convinced that a specific rate increase or other action is unnecessary or otherwise unduly prejudicial; they have as their remedy the ability to democratically replace the Board of Directors and/or senior management.
Q. What are CFC's general loan policies?
A. For distribution utilities, CFC offers three basic types of loans. These are: (1) long-term secured loans made concurrently with the RUS; (2) $100 \%$ CFC loans made exclusively from CFC funds; and (3) short-term loans similar to a line of credit. CFC offers long-term loans with maturities of up to 35 years, intermediate-term loans with maturities of up to five years, and line of credit
loans. Long-term and intermediate-term loans are available at fixed or variable interest rates while line of credit loans are available only at a variable interest rate. Long-term loans are generally secured by a first mortgage lien on all assets and revenues of the borrower. Intermediate-term loans may be secured or unsecured and line of credit loans are generally unsecured. On line of credit loans with a maturity of more than one year, the outstanding balance is generally required to be paid down to zero for five consecutive days during each year. CFC makes loans to borrowers on a concurrent basis with RUS (generally $70 \%$ RUS $/ 30 \%$ CFC) and will also make $100 \%$ loans to borrowers electing not to borrow from RUS. CFC requires, as a minimum a 1.35 Modified Debt Service Coverage ("MDSC") ratio, and the appropriate security. By contrast, JPEC's major creditor, the Department of Agriculture's Rural Utilities Service ("RUS") requires as a minimum a 1.25 times net TIER ratio, a 1.10 Operating TIER ratio, and a 1.25 Debt service Coverage ("DSC") ratio (see 7 CFR § 1710.114).

It is important for the Commission to understand that these requirements are minimum default requirements and failure to meet them may likely disqualify JPEC from receiving future loans. If many systems operated close to these minimums, CFC may have difficulty raising new capital in the financial markets and therefore may be unable to fund those cooperatives, and distribution cooperatives with minimal TIER/MDSC ratios would likely be out of compliance periodically as margins fluctuate below these minimums.

## Normalizing Adjustments for Revenues

Q. Did the company ask you to examine the revenues and purchase power expense for potential weather related adjustments?
A. Yes.
Q. Have you made normalizing adjustments for revenues and purchased power?
A. No. After reviewing the data, I have concluded that the test year was reasonably normal from a weather perspective.

## JPEC's Need for Rate Relief

Q. What are some of the specific criteria that creditors like CFC use to evaluate the creditworthiness of cooperative utilities like JPEC?
A. With the onset of electric deregulation in the mid-1990s as well as other more subtle changes to the utility industry, CFC has re-evaluated its lending policies in an attempt to better manage its portfolio. The revisiting of lending policies continues to challenge CFC in its efforts to provide low-cost capital to its members. Although credit decisions relating to specific applicants are "fact specific" decisions, there are company specific criteria that are considered by CFC prior to it issuing credit. These include management, rates, generation and
distribution facilities, regulation, demographics, financial performance, and outstanding litigation against the cooperative.

With respect to financial evaluations, CFC has devised a list of key financial ratios that are used to supplement its credit decisions. The "Key Ratio Trend Analysis" (KRTA) provides a generalized and quick method for credit analysts to preliminarily evaluate a cooperative. The KRTA, reviews of audit reports, evaluations of prospective financial models and their underlying assumptions, and discussions with management regarding financial performance form the basis of CFC's evaluation. In Exhibit WKE-2, I have listed the relevant KRTA ratios employed by CFC for; (1) JPEC, (2) the Commonwealth of Kentucky and (3) the electric distribution cooperative industry as a whole for the last five calendar years (2002-2006). I have prepared several graphs below illustrating the different measures of coverage ratios for JPEC contrasted against the median value of the vast majority of the distribution cooperatives in the United States, and the median value for the distribution cooperatives in Kentucky. The JPEC data contained in these graphs are based on the as booked 2006 financial statements unadjusted for any normalizing test year adjustments.


[^0]:    Jackson Purchasw＿nergy Corporation

[^1]:    

[^2]:    592000 Maintenance of Station Equipment Prior year
    Change
    $\qquad$

[^3]:    903500 Cust Records - Document Scanning
    Prior year
    Change

[^4]:    ＊＊＊Total Administrative \＆General Expense Prior year
    Change

[^5]:    Note: II ASR llem 81. Debt Service Paymenls - RUS (reference the ASR Report) is "N/A"; then the denominator used for ltems 6. DSC, 8. ODSC and 10. MDSC changes to the Total Interest and Principal Billed from Part $N$.

[^6]:    - NEW MAPPING SYSTEM INSTALLED IN 2005 - MORE ACCURATE COUNT
    ** NEW MAPPING SYSTEM INSTALLED IN 2006 - MORE ACCURATE COUNT

[^7]:    - NEW MAPPING SYSTEM INSTALLED IN 2005 - MORE ACCURATE COUNT
    ** NEW MAPPING SYSTEM INSTALLED IN 2006 - MORE ACCURATE COUNT

