
(A) A credit balance represents an overrecovery of power costs (basetine rate was greater than actual rate). A debit balance represents an underriecovery of power costs (actual rate was greater than base:ine rate.) The difference excludes any adjustment for Firm Wholesale Customers.
(B) The PCA mechanism was a June through July fiscal period from July 2002 through June 2005 with a cumulative cap on excess power costs of $\$ 40$ million. The Washington Commission changed the FCA mecharism period to a calendar year basis without a cumulative oap starting January 2007 .
 T
NOTE: in March 2011 PSE and BPA reached an agreement in which BPA would Pay PSE $\$ 2,110,264$ for $58,880 \mathrm{MWh}$ that PSE had purchased from Klickitat County PUD for Goldendale station senice from March 2009 through February 11,2011 but which was never delivered by BPA due to a metering probiem. PSE recorrae the
 The revision of the PCA periods also resulted in a $\$ 26,437$ tecrease in PCA interest on the customer deferrai baiance.
NOTE: in September 2011 PSE received a $\$ 6,909,103$ tax refiund from Canada related to GST and HST paid on gas transportation costs. The maionity of the refind was tor core gas but $\$ 1.546,181$ was for taxes paid on gas transporation costs for the combustion turbines from April 2008 - March 2011 . PSE recorided that amount as
 for the refund reated to each PCA period. As a result, the previously reported customer deferral decreased by $\$ 922,058$ net of the wholesale adjust ment. The amount of the customer deferal was caiculy $\$ \$ 21,832$ decrease in PCA interest on the customer deferral balance.

## Schedule B: Monthly Power Costs -- PCA PERIOD 11 <br> Derived from Original PCA Exhibit B

## Subject to PCA Sharing

Apr-12
May- 12
Jun-12
Aug-12 Sep-12
Oct-12
Nov-12
Dec-12

12
13
14
15
16
17
18
19
20
21
22
23
24
28
27
28
29
3
8.614.920



| \$ | 5,847,130 | \$ | 7,239,654 | \$ | 4,479,024 | \$ | 2,493,878 | \$ | 2,594,326 | \$ | 2,363,141 | \$ | 6,692,600 | $\pm$ | 8,544,847 | \$ | 8,431,175 | \$ | 8,367,397 | \$ | 7,367,695 | \$ | 6,730,756 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 21,019,772 |  | 19,825,834 |  | 11,525,647 |  | 4,141,360 |  | 3,110,205 |  | 3,389,334 |  | 6,722,106 |  | 15,274,488 |  | 20,006,056 |  | 15,370,196 |  | 7,504,107 |  | 5,844,315 |
|  | 836,071 |  | 7,177 |  | 2,354,438 |  | 1,173,633 |  | 33,172 |  | 173,826 |  | 5,438,611 |  | 3,397,257. |  | 546,377 |  | 1,184,588 |  | 1,794,231 |  | 3,689,109 |
|  | 59,230,348 |  | 54,582,289 |  | 54,808,071 |  | 39,840,031 |  | 37,547,796 |  | 35,250,148 |  | 28,886,396 |  | 24,448,069 |  | 24,998,305 |  | 36,748,627 |  | 58,788,496 |  | 66,716,957 |
|  | (3,199,283) |  | ( $2,853,229$ ) |  | (993,000) |  | $(554,024)$ |  | (474,726) |  | $(361,303)$ |  | (1,536,095) |  | $(3,636,553)$ |  | $(2,391,496)$ |  | (3,173,050) |  | ( $2,493,075$ ) |  | $(2,043,162)$ |
|  | 7,728,454 |  | 7,827,055 |  | 6,947,944 |  | 6,511,184 |  | 6,096,768 |  | 7,380,431 |  | 7,004,252 |  | 6,970,536 |  | 7,386,535 |  | 7,569,669 |  | 7,796,268 |  | 7,866,793 |
|  | $(488,458)$ |  | $(486,094)$ |  | (621,730) |  | $(797,012)$ |  | ( 806,328 ) |  | $(525,166)$ |  | (625,790) |  | (482,560) |  | $(488,871)$ |  | (753,438) |  | (766,165) |  | (732,659) |
|  | 124,558 |  | 124,558 |  | 124,558 |  | 124,558 |  | 124,558 |  | 124,558 |  | 124,558 |  | 124,558 |  | 124,558 |  | 124,559 |  | 124,559 |  | 124,559 |
|  | 20,106 |  | 20,106 |  | 20,106 |  | 20,106 |  | 20,106 |  | 20,106 |  | 20,106 |  | 20,106 |  | 20,106 |  | 20,105 |  | 20,105 |  | 20,105 |
|  | 240,421 |  | 240,421 |  | 240,421 |  | 240,421 |  | 240,421 |  | 240,421 |  | 240,421 |  | 240,421 |  | 240,42t |  | 240,421 |  | 240,421 |  | 240,421 |
|  |  |  |  |  |  |  | . |  | 57,908 |  | 57,908 |  | 57,908 |  | 57,908 |  | 57,908 |  | 57,908 |  | 57,908 |  | 57,908 |
|  |  |  | - |  | - |  | - |  | 221,642 |  | 381,716 |  | 381,716 |  | 381,716 |  | 381,716 |  | 381,716 |  | 381,716 |  | 381,716 |
|  | 29,548 |  | 29,548 |  | - |  | - |  | - |  |  |  | - |  | - |  |  |  |  |  |  |  |  |
|  | 65,181 |  | 65,181 |  | 65,181 |  | 65,181 |  | - |  | - |  |  |  | - |  | - |  | - |  | - |  |  |
|  | 33,582 |  | 33,582 |  | 33,582 |  | 33,582 |  | 33,582 |  | 33,582 |  | 33,582 |  | 33,582 |  | 33,582 |  |  |  | - |  |  |
|  | 64,201 |  | 64,201 |  | 64,201 |  | 64,201 |  | 26,923 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \$ | 91,551,631 | \$ | 86,720,283 | 5 | 79,048,443 | \$ | 53,357,099 | \$ | 48,826,353 | \$ | 48,528,702 | \$ | 53,440,371 | 5 | 55,364,375 | \$ | 59,346,372 | \$ | 66,138,698 | \$ | 80,816,266 | \$ | 88,896,819 |
|  | 1,519,583 |  | 1,537,473 |  | 1,528,528 |  | 1,528,528 |  | 2,216,377 |  | 2,717,216 |  | 2,717,216 |  | 2,811,027 |  | 2,775,056 |  | 2,747,127 |  | 2,747,127 |  | 2,718,977 |
| 9001 | 25,337 |  | 23,854 |  | 25,337 |  | 24,595 |  | 204.796 |  | 120,305 |  | 117,852 |  | 117,852 |  | 116,361 |  | 117,852 |  | 116,361 |  | 117,852 |



## Adiustments:

New resource pricing adjustment - Klamath (Jan-May 13, 2012)
Subtotal Adjustments
Total allowable costs

PCA period delivered toad (KWh)
$\begin{array}{llllllllllll}2,170,814,704 & 1,929,014,953 & 2,043,654,653 & 1,675,068,884 & 1,571,934,123 & 1,451,783,246 & 1,543,824,055 & 1,576,881,459 & 1,450,639,817 & 1,703,079,231 & 1,887,182,602 & 2,138,352,355\end{array}$
PCA period delivered toad
Baselline Power Cost

## $\$ 0.062553$

egatlve is polential cust credit

## Apr 8:10-

May $13^{\prime \prime} 12$ May $44^{\prime} 12$
$0.034910 \% ~ 0.034680 \%$
$\begin{array}{lllllll}\$ 135,790,972 & \$ 120,665,672 & \$ 127,836,730 & \$ 104,780,584 & \$ & 41,234,824\end{array}$

$\begin{array}{llllllllllllllllllllllllll}\$(12,523,878) & \$(2,428,869) & \$(16,624,941) & \$ & (19,154,589) & \$ & (9,579,536) & \$ & 2,320,484 & \$ & 2,134,948 & \$ & 2,099,878 & \$ & 13,880,058 & \$ & 4,972,296 & \$ & 8,586,722 & \$ & 672,863\end{array}$




Actual Costs and Disallowance as recorded through the PCA Mechanism

(A) A credit balance represents an overrecovery of power costs (baseline rate was greater than actual rate). Adebit balance represents an underrecovery of power costs (actual rate was greater than base:ine rate.) The difference exoludes any ajjustment tor Flim Wholesale Customers.
(8) The PCA mechanism was a June through July fiscal period fiom July 2002 through June 2006 with a curmulative cap on excess power costs of 840 million. The Washington Commission changed the PCA mecharism period to a calendar year basis without a cumulative cap starting January 2007 .


 CA interest on the customer deferral balance.
NOTE: in September 2011 PSE received a $\$ 6.909$, 103 tax refund from Canada related to GST and HST paid on gas transportation costs. The majority of the eefund was for core gas but $\$ 1.645,189$ was for texes paid on gas transportation costs for the combustion turbines from April 2008 - March 2017 . PSE recorted that a amount as
 for the refund reited to each PCA period. As a restlit. the previously reported customer deferrai decreased by $\$ 922.058$ net of the wholesale adjustment. The amount of the customer deferral was saicil

# Schedule B: Monthly Power Costs -- PCA PERIOD 11 

## Derived from Original PCA Exhibit B

## Subject to PCA Sharing



57 Note: This schedule was derived from original PCA collaborative exhibit B

(A) A credit balance represents an overrecovery of power costs (baseline rate was greater than actual rate). A debit balance represents an underrecovery of power costs (actual rate was greater than baseeline rate.) The difference exctudes any adjustment for Firm Wholesale Customers.
(B) The PCA mechanism was a June through Juy fiscal period from July 2002 through June 2006 with a cumurative cap on excess power costs of $\$ 40$ million. The Wasshington Commission changed the PCA mechanistm period to a calendar year basis without a cumulative cap starting January 2007 .
(C) The June 2010 PCA caiculation does not include a $\$ 17.8$ million loss that PSE recorded per the Washingtan Commission's order in Dooket No. VE-070725 to adiust the carrying value of PSE's Califonia wholesale energy sales reguiatory asset as the sales occurred in 2000 , prior to the establishment of the PCA mechanisis. Exclusion of this charge fiom the calculation of the imbalance for sharing is pursuant to the Methosology for Adjustments of Costs Outside of the PCA Petiod "PCA tu-up methodoliogy").
NOTE: In March 2011 PSE and BPA reached an agreement in which BPA would pay PSE $\$ 2,110,254$ for 52, , BGC MWh that PSE had purchased from Klickitat County FUS for Golddendaie station service from March 2009 through Febriary 11,2011 but which was never delivered by BPA due to a metering problem. PSE recorded the
 The revision of the PCA periods also resviled in a \$26,437 decrease in PCA interest on the customet deferral balance,
NOTE: In September 2011 PSE received a $\$ 6,909,103$ tax refund from Canada reiated to GST and HST paid on gas transportation costs. The majority of the refiund was for core gas but $\$ 1,646,181$ was for taxes paid on gas transportation costs for the combustion turbines foom April 2008 - March 2011 . PSE recorded that amount as
 wholes aie adiustment. The aniount of the customer deferal was arale

|  | Schedule B: Monthly Pow <br> Derived from Original PCA Exh Subject to PCA Sharing UE-011570 | wer Costs -- PCA PE <br> hibit B |  | $D 11$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Row |  |  |  | Jan-12 |  | Feb-12 |  | Mar-12 |  | Apr-12 |  | May-12 |  | Jun-12 |  | Jul-12 |  | Aug-12 |  | Sep-12 |  | Oct-12 |  | Nov-12 |  | Dec-12 |
| 7 | Return on Fixed RB |  | \$ | 13,607.032 | \$ | 13,607,032 | \$ | 13,607,032 | \$ | 13,607,032 | \$ | 16,514,838 | \$ | 18,614.920 | \$ | 18,614,920 | \$ | 18,614,920 | \$ | 18,614,920 | \$ | 18,614,920 | \$ | 18,614,920 | \$ | 18,614,920 |
| 8 | Other Fixed Costs |  |  | 17,098,452 |  | 17,098,452 |  | 17,098,452 |  | 17,098,452 |  | 20,593,876 |  | 23,118,348 |  | 23,118,348 |  | 23,118,348 |  | 23,118,348 |  | 23,118,348 |  | 23,118,348 |  | 23,418,348 |
| 9 | Subtotal Fixed Costs |  | \$ | 30,705,485 | \$ | 30,705,485 | \$ | 30,705,485 | \$ | 30,705,485 | \$ | 37,108,714 | \$ | 41,733,268 | \$ | 41,733,268 | \$ | 41,733,268 | \$ | 41,733,268 | \$ | 41,733,268 | \$ | 41,733,268 | \$ | 41,733,268 |
| 10 | Total Variable Component Actual | FERC Acct. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11 | Steam Oper. Fuel | 501 | \$ | 5,847,130 | \$ | 7,239,654 | \$ | 4,479,024 | \$ | 2,493,878 | \$ | 2,594,326 | \$ | 2,363,141 | \$ | 6,692,600 | \$ | 8,544,847 | \$ | 8,431,175 | \$ | 8,367,397 | \$ | 7,367,695 | \$ | 6,730,756 |
| 12 | Other Pwr Gen Fuel | 547 |  | 21,019,772 |  | 19,825,834 |  | 11,525,647 |  | 4,141,360 |  | 3,110,205 |  | 3,389,334 |  | 6,722,108 |  | 15,274,488 |  | 20,006,056 |  | 15,370,196 |  | 7,504,107 |  | 5,844,316 |
| 13 | Other Elec Revenues | 45600012, 18,80, 81, 130 |  | 836,071 |  | 7,177 |  | 2,354,438 |  | 1,173,633 |  | 33,172 |  | 173,826 |  | 5,438,611 |  | 3,387,257 |  | 546,377 |  | 1.184,588 |  | 1,794,231 |  | 3,689,109 |
| 14 | Purchase Power | 555 |  | 59,230,348 |  | 54,582,289 |  | 54,808,071 |  | 39,840,031 |  | 37,547,796 |  | 35,250,148 |  | 28,886,396 |  | 24,448,059 |  | 24,998,305 |  | 36,748,627 |  | 58,788,496 |  | 66,716,957 |
| 15 | Sales to Other Liti | 447 |  | $(3,199,283)$ |  | ( $2,853,229$ ) |  | (993,000) |  | $(554,024)$ |  | $(474,726)$ |  | $(361,303)$ |  | $(1,536,095)$ |  | $(3,636,553)$ |  | $(2,391,496)$ |  | $(3,173,050)$ |  | $(2,493,075)$ |  | (2,043,162) |
| 16 | Wheeling | 555 |  | 7,728,454 |  | 7,827,055 |  | 6,947,944 |  | 6,511,184 |  | 5,096,768 |  | 7,380,431 |  | 7,004,252 |  | 6,970,536 |  | 7,386,535 |  | 7,569,569 |  | 7,796,268 |  | 7,866,793 |
| 17 | Transmission Revenue | $456 ; 0005$ |  | $(488,458)$ |  | $(486,094)$ |  | (621,730) |  | (797,012) |  | $(806,328)$ |  | $(525,166)$ |  | $(625,790)$ |  | $(482,500)$ |  | (488,871) |  | (753,438) |  | (766, 165) |  | $(732,659)$ |
| 18 | White River Amortization | 40700015 |  | 124,558 |  | 124,558 |  | 124,558 |  | 124,558 |  | 124,558 |  | 124,558 |  | 124,558 |  | 124,558 |  | 124,558 |  | 124,559 |  | 124,559 |  | 124,559 |
| 19 | UB Unrecovrd Plant \& Study Cost | 40700018 |  | 20,106 |  | 20,106 |  | 20,106 |  | 20,105 |  | 20,106 |  | 20,106 |  | 20,106 |  | 20,106 |  | 20,106 |  | 20,105 |  | 20,105 |  | 20,105 |
| 20 | Mint Farm Amortization | 40730051 |  | 240,421 |  | 240,421 |  | 240,421 |  | 240,421 |  | 240,421 |  | 240,421 |  | 240,421 |  | 240.421 |  | 240,421 |  | 240,421 |  | 240,421 |  | 240,421 |
| 21 | LSR Amort- Rtm of BPA Prepay | 40730101 |  | - |  | . |  | . |  |  |  | 57,908 |  | 57,908 |  | 57,908 |  | 57,908 |  | 57,908 |  | 57,908 |  | 57,908 |  | 57,908 |
| 22 | LSR Amor- Rtm on Plant | 40730111 |  |  |  |  |  |  |  |  |  | 221,642 |  | 381,716 |  | 381,716 |  | 381,716 |  | 381,716 |  | 381,716 |  | 381,716 |  | 381,716 |
| 23 | Goldendale-Prepaid Major Maint-Amort | 553002854 |  | 29,548 |  | 29,548 |  | - |  | - |  | . |  | - |  | - |  |  |  |  |  | - |  |  |  |  |
| 24 | Mnt Farm- Prepaid Major Maint - Amot | 553002866 |  | 65,181 |  | 65,181 |  | 65,181 |  | 55,181 |  | - |  | - |  | - |  | - |  | - |  |  |  |  |  | - |
| 25 | Sumas- Hot Gas Path Inspection | 553008200 |  | 33,582 |  | 33,582 |  | 33,582 |  | 33,582 |  | 33,582 |  | 33,582 |  | 33,582 |  | 33,582 |  | 33,582 |  | - |  |  |  |  |
| 26 | Goidendale-Hot Gas Path - Amort | 553011340 |  | 64,201 |  | 64,201 |  | 64,201 |  | 64,201 |  | 26,923 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 27 | Subtotal Variable Components |  | \$ | 91,551,631 | \$ | 86,720,283 | \$ | 79,048,443 | \$ | 53,357,099 | \$ | 48,825,353 | \$ | 48,528,702 | \$ | 53,440,371 | \$ | 55,364,375 | \$ | 59,346,372 | \$ | 66,138,698 | \$ | 80,816,266 | \$ | 88,896,819 |
| 28 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 29 | Regulatory Assets (Return on RB p | portion only) |  | 1,519,583 |  | 1,537,473 |  | 1,528,528 |  | 1,528,528 |  | 2,216,377 |  | 2,717,216 |  | 2,717,216 |  | 2,811,027 |  | 2,775,056 |  | 2,747,127 |  | 2,747,127 |  | 2,718,977 |
| 30 | Fixed \& Interest Cost on Hedging Facilii | ity 42806051, 43100071, 41900 |  | 25,337 |  | 23,854 |  | 25,337 |  | 24,595 |  | 204,796 |  | 120,305 |  | 117,852 |  | 117,852 |  | 116,364 |  | 117,852 |  | 116,361 |  | 117,852 |
| 31 | SUBTOTAL before Adjustments |  | \$ | 123,802,036 |  | 118,987,095 | \$ | 111,307,793 | \$ | 85,615,707 | \$ | 88,356,240 | \$ | 93,098,491 | \$ | 98,008,707 |  | 100,026,522 | 5 | 103,971,057 | \$ | 110,736,945 | \$ | 125,413,022 | \$ | 133,466,916 |
| 32 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 33 | Adiustments: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 34 | Colstrip availability adjustment |  |  |  |  |  |  |  |  |  |  |  |  | - |  | - |  | - |  | - |  | - |  | - |  |  |
| 35 | New resource pricing adjustment - Klan | math (Jan-May 13, 2012) |  | $(539,315)$ |  | (751, 140) |  | $(101,810)$ |  | 3,599 |  | (22,470) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 36 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 37 | Subtotal Adjustments |  | \$ | $\frac{(539,315)}{12326.721}$ |  | (751,140) | \$ | $\frac{(101,810)}{111205,983}$ | \$ | \% 3 3,599 | \$ | (22,470) |  |  |  |  |  |  |  |  | \$ |  | \$ |  | \$ |  |
| $\begin{aligned} & 38 \\ & 39 \end{aligned}$ | Total allowable costs |  | \$ | 123,262,721 |  | 118,235,955 |  | 111,205,983 | \$ | 85,519,306 | \$ | 88,333,770 |  | 93,099,491 |  | 98,008,707 |  | 100,026,522 |  | 103,971,057 | \$ | 110,736,945 | \$ | 125,413,022 | \$ | 133,466,916 |
| 40 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 41 | PCA period delivered load (Kwh) |  |  | 2.170,814,704 |  | 1,929,014,953 |  | 2,043,654,653 |  | ,675,068,884 |  | 1,571,934,123 |  | 1,461,783,246 |  | 1,543,824,055 |  | 1,576,881,459 |  | 1,450,639,817 |  | 1,703,079,231 |  | 1,881,182,602 |  | 2,438,352,355 |
| 42 | Baseline Power Cost |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 43 | 1/1/2012-5/13/12 | \$0.062553 | \$ | 135,790,972 |  | 120,665,672 | + | 127,836,730 | \$ | 104,780,584 | \$ | 41,234,824 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 44 | 5/14/12. | \$0.062101 |  |  |  |  |  |  |  |  | \$ | 56,681,815 | \$ | 90,778,201 | 5 | 95,873,018 | \$ | 97,925,915 | \$ | 90,086,183 | \$ | 105,762,923 | \$ | 116,823,321 |  | 132,793,820 |
| 45 | imbalance for Sharing |  | \$ | (12,528,252) | \$ | (2,429,718) | 8 | (16,630,747) | $\pm$ | $(19,161,278)$ | \$ | $(9,582,869)$ | \$ | 2,321,289 | S | 2,135,689 | \$ | 2,100,606 | \$ | 13,884,873 | \$ | 4,974,021 | \$ | 8,589,701 | \$ | 673,096 |
| 46 | positive is potential customer surcharge, ne | egative is potential cust credit | \$ | $(12,528,252)$ | \$ | (2,429,718) | \$ | $(16,630,747)$ | \$ | (19,161,278) | \$ | $(9,582,869)$ | \$ | 2,321,289 | \$ | 2,135,689 | \$ | 2,100,606 | \$ | 13,884,873 | \$ | 4,974,021 | \$ | 8,589,701 | \$ | 673,096 |
| 47 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Apr $8^{\prime} 10$. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 48 |  | May 13'12 May 14'12 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 49 | Less Flim Wholesaie | 0.034910\% 0.034680\% | \$ | $(12,523,878)$ | \$ | $(2,428,869)$ | \$ | $(16,624,941)$ | \$ | $(19,154,589)$ | s | $(9,579,536)$ | \$ | 2,320,484 | \$ | 2,134,948 | \$ | 2,099,878 | \$ | 13,880,058 | \$ | 4,972,296 | \$ | 8,586,722 | \$ | 672,863 |
| 50 | Gross PCA |  | \$ | $(12,523,878)$ | \$ | $(2,428,869)$ | \$ | (16,624,941) | \$ | $(19,154,589)$ | s | $(9,579,536)$ | S | 2,320,484 | \$ | 2,134,948 | \$ | 2,099,878 | \$ | 13,880,058 | \$ | 4,972,296 | \$ | 8,586,722 | \$ | 672,863 |
| 51 | Gross PCA Contra |  | \$ | 12,523,878 | \$ | 2,428,869 | \$ | 16,624,941 | \$ | 19,154,589 | \$ | 9,579,536 | \$ | $(2,320,484)$ | \$ | ( $2,134,948$ ) | + | (2,099,878) | \$ | $(13,880,058)$ | \$ | $(4,972,296)$ | \$ | $(8,586,722)$ | \$ | $(672,863)$ |
| 52 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 53 | Cumulative Gross PCA |  | \$ | $(12,523,878)$ | \$ | (14,952,747) | \$ | $(31,577,688)$ | \$ | $(50,732,277)$ | \$ | (60,311,814) | \$ | $(57,991,329)$ | \$ | $(55,856,381)$ | \$ | $(53,756,503)$ | \$ | $(39,876,445)$ | \$ | (34,904,149) | \$ | (26,317,427) | \$ | (25,644,564) |
| 54 | Cumulative Gross PCA Contra |  | \$ | 12,523,878 | \$ | 14,952,747 | \$ | 31,577,688 | \$ | 50,732,277 | \$ | 60,311,814 | \$ | 57,991,329 | \$ | 55,856,381 | \$ | 53,756,503 | \$ | 39,876,445 | \$ | 34,904,149 | \$ | 26,317,427 | \$ | 25,644,564 |

## UE-011570

Row
6

## Return on Fixed RB

$\begin{array}{lllllllllllllllllllll}\$ & 13,607,032 & \$ & 13,607,032 & \$ & 13,607,032 & \$ & 13,607,032 & \$ & 16,514,838 & \$ & 18,614,920 & \$ & 18,614,920 & \$ 18,614,920 & \$ & 18,614,920 & \$ & 18,614,920 & \$ & 18,614,920\end{array} \quad \$ \quad 18,614,920$

$\qquad$
 Adiustments:
Colstrip availability adjustment

PCA period delivered load (Kwh)



 55
56
57
57 Note: This schedule was derived from original PCA collaborative exhibit B

