## Avista Corporation Journal Entry

Printed 10/04/2019 at 8:01 AM

| Journal: | 431-D\&A WA/ID |  |  |
| :--- | :--- | :--- | :--- |
| Team: | Resource Accounting | Last Saved by: | Keri Meister |
| Type: | C | Submitted by: | Keri Meister |
| Category: | DJ | Approved by: |  |
| Currency: | USD |  |  |

Effective Date: 201909<br>Last Update: 10/04/2019 8:00 AM<br>Approval Requested: 10/04/2019 8:01 AM

Currency: USD
Submitted by: Keri Meister


| Journal: | 431-D\&A WA/ID |  |  |
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| Currency: USD |  |  |  |

Effective Date: 201909
Last Update: 10/04/2019 8:00 AM
Approval Requested: 10/04/2019 8:01 AM

| Seq. | Co. | FERC | Ser. | Jur. | S.I. | Debit | Credit Comment |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 10 | 001 | $431600-$ INTEREST EXPENSE ENERGY | GD | WA | DL | $1,004.80$ | 0.00 Interest |
| DEFERRALS |  |  |  |  |  |  |  |

## Avista Corp.

D\&A WA/ID
Manager Review

| Data Input Validation | Preparer Checklist |
| :--- | :--- |
| Verify that total amounts agree to the underlying detail on attached system <br> reports, noting any exceptions. [source data accuracy and completeness] | Agreed WA/ID Gas Costs Worksheet to detail. Noted that the jurisdiction is <br> AN and that service is GD. KM |
| Attach relevant screen shots of system reports, ensuring that the necessary <br> parameters are appropriately displayed. [parameters accuracy and <br> completenessl | Checked necessary parameters are appropriately displayed. KM |
| Agree total amount(s) to relevant journal entries in the GL. [source data <br> accuracy and completeness] | Agreed amounts from GLE to journal. KM |
| Validate that check totals equal \$0 or variances are immaterial (note all <br> variances). [report logic accuracy and completeness] | Check totals equal \$0. KM |
| When rolling forward the document, ensure that all formulas are updated <br> appropriately. | Confirmed that formulas have been rolled forward correctly. KM |


| Data Input Validation | Reviewer Checklist |
| :--- | :--- |
| Review system parameters to ensure that the appropriate filters are used. <br> Iparameters accuracy and completeness] | Noted that September data was used in all calculations. IM |
| Agree the system report screen shots to the system export data in the report. <br> [source data accuracy and completeness] | Agreed amounts from appropriate Nucleus reports into the deferral <br> calculation worksheet. Agreed revenue volumes from reports into deferral <br> and amortization calculations. IM |
| Verify that total amounts agree to the underlying detail on attached reports. <br> Isource data accuracy and completeness] | Totals tie to WA/ID Gas Costs JE worksheets. Totals agree to deferral <br> calculations within the spreadsheet. IM |
| Validate that check totals equal \$0 or are immaterial, as noted above. [source <br> data accuracy and completeness] | Check totals are all \$0. IM |
| Seview report to ensure that any assumption and/or threshold for investigation <br> used in the document are appropriate. [completeness] | Noted that September data was used in all calculations. IM |
| Spot check formulas to ensure that they have been appropriately rolled forward <br> and use the appropriate inputs. [accuracyl | IM |
| Review explanations for all items to ensure appropriateness, and that all <br> relevant considerations have been sufficiently documented. | IM |
| Review all comments left by preparer. | IM |
| Ensure all comments/questions resolved on a timely basis. | IM |


[source data accuracy and completeness]
Validate that check totals equal $\$ 0$ or are immaterial, as noted above. [source
Spreadsheet Logic Validation
Sign-off/Date used in the document are appropriate. [completeness]

解
and use the appropriate inputs. [accuracy] M

## NOTE: ANY COMMENT OR QUESTION SHOULD BE DOCUMENTED BELOW

| Response |
| :---: |
|  |


() = Rebate


| Washington/ldaho | GL Account | Sep-19 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Nucleus Storage |  |  |  |  |
| AN JP 408 Injections | 808200 GD AN | \$ | (1,816,455.83) |  |
| AN JP 408 Withdrawals | 808100 GD AN | \$ | 10,613.24 |  |
| Total AN JP | 164100 GD AN | \$ | (1,805,842.59) |  |
| Clay Basin (QUESTAA) Injections | 808200 GD AN / OR | \$ | - |  |
| Clay Basin (QUESTAA) Withdrawals | 808100 GD AN / OR | \$ | - |  |
| Total Clay Basin | 164115 GD AA / OR | \$ | - |  |
| OR JP 408 Injections | 808200 GD OR | \$ | - |  |
| OR JP 408 Withdrawals | 808100 GD OR | \$ | - |  |
| Total OR JP Owned | 164100 GD OR | \$ | - |  |
| OR JP 403 Injections | 808200 GD OR | \$ | - |  |
| OR JP 403 Withdrawals | 808100 GD OR | \$ | - |  |
| Total OR JP Leased | 164100 GD OR | \$ | - |  |
| Total Net Storage (Injections)/Withdrawals |  | \$ | (1,805,842.59) |  |
| NUCUT PURCHASES (GL Estimate Report) |  |  |  |  |
| Commodity Purchases | 804000 GD AN / OR | \$ | 4,174,802.61 |  |
| Fixed Demand and Capacity Releases | 804001 GD AN / OR | \$ | 2,148,050.88 |  |
| Variable Demand (Transport) Costs | 804002 GD AN / OR | \$ | 16,850.99 |  |
| Hedge Activity | 804010 GD AN / OR | \$ | $(16,892.96)$ |  |
| Financial Settlements | 804600 GD AN / OR | \$ | 135,488.55 |  |
| Intraco Purchase from Thermal | 804730 GD AN / OR | \$ | 189,843.74 |  |
| Cochrane Credit | 811000 GD AN / OR | \$ | $(31,728.14)$ |  |
| Information from other journals -Deferred Costs: |  |  |  |  |
| WA Imbalance from DJ 436 | 804000 GD WA | \$ | 39,224.77 |  |
| ID Imbalance from DJ 436 | 804000 GD ID | \$ | 19,946.46 |  |
| OR Imbalance from DJ 436 | 804000 GD OR | \$ | - |  |
| M Chemical Accrual | 804000 GD AN | \$ | 7,000.00 |  |
| Broker Fees DJ 471 | 804017 GD AN / OR | \$ | 17,007.03 |  |
| Mizuho Journal DJ 476 | 804017 GD AN / OR | \$ | 1,147.50 |  |
| Wells Fargo Journal DJ 476 | 804017 GD AN / OR | \$ | 1,695.62 |  |
| Merchandise Processing Fee DJ 467 | 804018 GD AN / OR | \$ | 6,187.53 |  |
| WAIID/OR Sales for Resale Physical and Bookout -From GSALES | 483000/483600/483730 | \$ | (4,999,198.41) |  |
| Deferred Exchange Revenue | 495028 GD AN | \$ | $(375,000.00)$ |  |
| GST/HST Recon (Quarterly) DJ 437 | 804000 GD AN / OR | \$ | $(12,983.31)$ |  |
| WA/ID Buy/Sell Transportation Recovery- pass through DJ 453 | 804001 GD AN | \$ | $(8,534.97)$ |  |
| Entitlement Penalty | 495000 GD AN | \$ | - |  |
| Total Costs for Deferral including net gas costs |  | \$ | (492,934.70) |  |
|  | 483600 GD AN / OR | \$ | $(1,944.00)$ |  |
|  | 483000 GD AN / OR | \$ | $(794,758.16)$ |  |
|  | 483730 GD AN / OR | \$ | $(4,202,496.25)$ |  |
|  |  |  | $(4,999,198.41)$ |  |



Gas by GL Account - Estimate
Accounting Month: 201909
Database: NUCUT
arpgasbyglest

| Direction: | ALL |
| :--- | :--- |
| Service Code: | GD |
| Strategy: | ALL |
| Jurisdiction: | AN |
| Deal Type: | ALL |
| Counter Party: | ALL |
| Exclude Intra-Co Heat Rate: | Y |
| Deal Number Exclusions: | N |

Deal Number Exclusions: $N$

| COUNTERPARTY | $\begin{aligned} & \text { DEAL } \\ & \text { TYPE } \end{aligned}$ | PRIOR PER VOLUME MMBTU | CURRENT (CREDIT) DEBIT |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | VOLUME MMBTU | PRIOR PERIOD | CURRENT MONTH | TOTAL USD |

## GD

## PURCHASE

| Gas Transportation AN 40405 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Dominion Energy Questar Pipeline, LLC | ACCTSP | (\$32.16) |  | (\$32.16) |
| Northwest Pipeline Corporation | TPORT |  | \$3,514,539.59 | \$3,514,539.59 |
| Northwest Pipeline Corporation $->$ Avista Corporation | TPORT |  | (\$1,436,921.83) | (\$1,436,921.83) |
| Northwest Pipeline Corporation $\rightarrow>$ Clark County PUD No. 1 | TPORT |  | (\$409,846.50) | (\$409,846.50) |
| Northwest Pipeline Corporation $\rightarrow$ Duke Energy Marketing America LLC | TPORT |  | (\$117,099.00) | (\$117,099.00) |
| Northwest Pipeline Corporation $\rightarrow$ /GI Resources Inc. | TPORT |  | (\$131,736.38) | (\$131,736.38) |

Accounting Month: 201909
Direction: ALL
Service Code: GD
Strategy: ALL Jurisdiction: AN
Deal Type:
ALL
Counter Party: ALL
Exclude Intra-Co Heat Rate: Y
Deal Number Exclusions: $N$

|  | (CREDIT) DEBIT |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| COUNTERPARTY | DEAL TYPE | VOLUME MMBTU | VOLUME MMBTU | PRIOR PERIOD | CURRENT MONTH | $\begin{aligned} & \text { TOTAL } \\ & \text { USD } \end{aligned}$ |

## GD

PURCHASE




# Resource Accounting 

DATE: 10/1/2019
TO: File
FROM: Keri Meister
SUBJECT: 201903 correction recorded in 201909

It was discovered in September 2019 that there were incorrect entries recorded on the March 2019 WA/ID PGA deferral journal. For both Washington and Idaho, March 2019 PGA Revenue amounts were rolled forward incorrectly due to PGA rates being hardcoded in the workbook for that month. These cells were inadvertently plugged instead of being calculated within the cell (volumes x rate) because this workbook tab had been carried forward from March 2018, which had an out-of-cycle PGA and required hardcoded rates to pro-rate old and new PGA rates. The journal workbook has been updated and calculations were corrected on the March input tab. Interest was also recalculated for March through August for both Washington and Idaho. The correction entry to be recorded in September results in a debit to WA Deferral Expense of $\$ 1.035 \mathrm{M}$ and a debit to ID Deferral Expense of $\$ 189 \mathrm{k}$.


| Washington/ddaho Gas Costs |  | 201903 |  |
| :---: | :---: | :---: | :---: |
| Demand (Transportation) Costs |  |  |  |
| NWP Fixed |  | \$ | 3,631,690.92 |
| NWP Variable |  | \$ | 26,750.12 |
| NWP Capacity Release |  | \$ | (2,340,933.09) |
| NWP Total (excluding Refund) |  | \$ | 1,317.457.95 |
| GTN Fixed |  | \$ | 227,691.40 |
| GTN Variable |  | \$ | 11,867.70 |
| GTN Capacity Release |  | \$ | $(3,078.51)$ |
| Current Month Estimate |  | \$ | 236,380.59 |
| Transcanada Foothills (BC System) Fixed |  | \$ | 228,013.19 |
| Transcanada Foothills (BC System) Variable |  | s | . |
| ANG Total |  | s | 228,013.19 |
| NOVA (AB System) Fixed NOVA (AB System) Variable |  | \$ | 427,692.83 |
|  |  | s | . |
| NOVA Total |  | \$ | 427,692.83 |
| Spectra Westcoast Fixed |  | \$ | 98,577.33 |
| Spectra Westcoast Variable |  | s | 973.92 |
| WEI (Duke) Total |  | s | 99,556.25 |
| Questar |  | s | 4,046.25 |
| Questar |  | S | 4,046.25 |
| NOVA Fixed charges |  | \$ | . |
| Third party capacity release |  | s | - |
| Other Pipeline Fixed charges |  |  | \$0.00 |
| Other capacity release credit |  |  | \$0.00 |
| Counterparty Invoice Total |  | \$ | . |
| Thermal Transport |  | \$ | - |
| Total Demand Costs from Purchase Journals |  | \$ | . |
|  |  | 5 | 2,313,147.06 |
| WAID Buy/Sell Transportation Recovery |  | \$ | (7,717.93) |
| Total Demand Costs | 804001 GD AN | \$ | 2,305,429.13 |
| less variable costs charged to Commodity |  | s | (39,596.74) |
| Total Demand Costs to be Allocated |  | 5 | 2,265,832.39 |
| Commodity Purchases (Natural Gas) |  |  |  |
| Commodity Physical | 804000 GD AN | \$ | 29,900,191.03 |
| Misc | 804000 GD AN | \$ | - |
| Cochrane Credit | 811000 GD AN | \$ | $(40,268.02)$ |
| Financial Settlements | 804600 GD AN | \$ | 12,348.87 |
| Foreign Exchange Hedge Activity | 804010 GD AN | \$ | 9,724.47 |
| Interco Purchase from Thermal | 804730 GD AN | 5 | 3,059,365.26 |
| Total Commodity Costs from Purchase Journals |  | \% | 32,941,361,61 |
| Storage (injections)/Withdrawals | 808100/808200 GD AN | \$ | (2,248,073.90) |
| FAFB Commodity for Anderson Elementary/Lis | 804000 GD AN | \$ | - |
| WAIID Gas Purchased from Interstate Asphalt | 804000 GD AN | \$ | - |
| GST | 804000 GD AN | \$ | 8,738.20 |
| M Chemical Accrual | 804000 GD AN | \$ | 7,000.00 |
| Broker Fees | 804017 GD AN | \$ | 46,773.98 |
| Mizuho Broker Fees | 804017 GD AN | \$ | 3,061.99 |
| Wells Fargo Journal DJ 473 | 804017 GD AN | \$ | 3,411.70 |
| plus variable costs from Demand |  | \$ | 39,596,74 |
| Merchandise Processing Fee DJ 467 | 804018 GD AN | \$ | 8,677.40 |
| WAID Off System Revenue | 483000/483600/483730 | \$ | (6,819,021.89) |
| Deferred Exchange Revenue | 495028 GD AN | \$ | (375,000.00) |
| Total Commodity Costs to be Allocated |  | 5 | 23,616,525.83 |
| WA Imbalance | 804000 GD AN | \$ | (371,444.74) |
| ID Imbalance | 804000 GD AN | \$ | (161,904.72) |
| Total Deferred Commodity Costs: |  | 5 | 23,083,176.37 |
|  | Total Net Gas Costs | 5 | 25,349,008.76 |
|  | From DJ 430 |  | \$25,349,008.76 |
|  | Check | 5 |  |

201903
Expense Calculation

|  | Total System Cost |  | Demand Allocated to Washington |  | Demand Allocated to Idaho |  | Commodity Allocated to Washington |  | Commodity Allocated to Idaho |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 69.10\% |  | 30.90\% |  | 70.1300\% |  | 29.8700\% |
| n | 2,265,832.39 | s | 1.565,690.18 | \$ | 700,142.21 |  |  |  |  |
| \$ | 23,616,525.83 |  |  |  |  | s | 16,562,269.56 | s | 7,054,256.27 |
| \$ | (371,444.74) |  |  |  |  | \$ | $(371,444.74)$ |  |  |
| s | $(161,904.72)$ |  |  |  |  |  |  | S | (161,904.72) |
| \$ | 23,083,176.37 |  |  |  |  | s | 16,190,824,82 | \$ | 6,892,351.55 |
| 5 | 25,349,008,76 | \$ | 1,565,690.18 | 5 | 700,142.21 | 5 | 16,190,824.82 | 5 | 6,892,351.55 |
| \$ |  |  |  | \$ |  |  |  | s |  |


| WASHINGTON |  |  |  |  | IDAHO |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Balance Sheet <br> Def Rev Calc | $\begin{gathered} \hline \text { PGA } \\ \text { Volumes } \\ \hline \end{gathered}$ | $\begin{aligned} & \hline \text { PGA } \\ & \text { Rate } \\ & \hline \end{aligned}$ |  | $\begin{gathered} \text { PGA } \\ \text { Revenue } \end{gathered}$ | Balance Sheet Def Rev Calc | $\begin{gathered} \hline \text { PGA } \\ \text { Volumes } \end{gathered}$ | $\begin{aligned} & \hline \text { PGA } \\ & \text { Rate } \end{aligned}$ |  | $\begin{gathered} \text { PGA } \\ \text { Revenue } \end{gathered}$ |
| DEMAND |  |  |  |  | demand |  |  |  |  |
| Schedule 101 | 18,476,572 | 0.10239 | \$ | 1,689,163,00 | Schedule 101Schedule 111 | 8,099,837 | 0.09584 | \$ | 77925400 |
| Schedule 102 | 18,913 | 0.10239 | \$ | 2,041.00 |  | 2,821,5061,385 | 0.09584 | \$ | 281,33000 |
| Schedule 111 | 6,826,624 | 0.09239 | \$ | 554,510,00 | Schedule 111 |  | 0.09584 | \$ | 38400 |
| Schedule 112 | 9,819 | 0.09239 | \$ | 775.00 | Schedule 112 Schedule 121 | 1,385 | 0.09584 | \$ | . |
| Schedule 121 | 115,935 | 0.09225 | \$ | 35,924,00 | Schedule 122 <br> Total Demand |  | 0.09584 | s | . |
| Schedule 122 | 58,316 | 0.09225 | s | 5,193.00 |  | $10,922,728$ |  | s $\quad 1,060,968.00$ <br> 0.097133976 |  |
| Schedule 131 | $0 \quad 0.05950$ |  | \$ | - |  | 10,922,728 check |  |  |  |
| Schedule 132 | 133,435 | 0.05950 | s | 7.050 .00 |  |  |  |  |  |
| Schedule 146Total Demand | 29,446,52029,48. 1342, |  | s $1,785.00$ <br> S $2,296,441.00$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 29,486,134 |  |  |  | s | 0.07788 |  |  |  |  |  |
|  |  |  |  |  | Commodity | 8,099,837 | 0.16886 | \$ | 1,205,053.00 |
| commodity |  |  |  |  | Schedule 101 |  |  |  |  |
| Schedule 101 | 18.476.572 | 0.17067 | \$ | 2,583,934,00 | Schedule 111 | 2,821,506 | 0.16886 | \$ | 435,058 00 |
| Schedule 102 | 18,913 | 0.17067 | \$ | 3,121.00 | Schedule 112 | 1,385 | 0.16886 | \$ | 593.00 |
| Schedule 111 | 6,826,624 | 0.17067 | \$ | 923,773.00 | Schedule 121 | 0 | 0.16886 | \$ |  |
| Schedule 112 | 9,819 | 0.17067 | \$ | 1.29300 | Schedule 122 | 0 | 0.16886 | \$ | . |
| Schedule 121 | 115,935 | 0.17067 | \$ | 56,59200 | Schedule 131 | 0 | 0.16886 | \$ | . |
| Schedule 122 | 58,316 | 0.17067 | \$ | 8,652.00 | Schedule 132 | 0 | 0.16886 | \$ | $-$ |
| Schedule 131 | 0 | 0.17067 | \$ | - | Total Commodity | 10,922,728 |  | 5 | 1,640,704.00 |
| ScheduleTotal Commodity | 133,435 | 0.17067 | \$ | 18,549,00 |  | 10,922,728 |  |  | \$0.15021 |
|  | 25.639,614 |  | 5 | 3,595,914.00 |  |  |  |  |  |
|  | 25,639,614 check |  | s | 0.14025 |  |  |  |  |  |

## Deferral Calculation

Total Deferral Expenses from above PGA Deferral Revenue from above Adjustments
Amount to be Deferred
(overcollected)/undercollected
(rebate)/surcharge
Deferral Check

(8,594,027.00)
original
为 catculation

| Washington/ldaho Gas Costs |  |  | 201903 |
| :---: | :---: | :---: | :---: |
| Demand (Transportation) Costs |  |  |  |
| NWP Fixed |  | s | 3,631,690.92 |
| NWP Variable |  | \$ | 26,750.12 |
| NWP Capacity Release |  | s | (2,340,983.09) |
| NWP Total (excluding Refund) |  | \$ | 1,317.457.95 |
| GTN Fixed |  | \$ | 227,591.40 |
| GTN Variable |  | \$ | 11,867.70 |
| GTN Capacity Release |  | \$ | $(3,078.51)$ |
| Current Month Estimate |  | s | 236,380.59 |
| Transcanada Foothills (BC System) Fixed |  | \$ | 228,013.19 |
| Transcanada Foothills (EC System) Variable |  | \$ | , |
| ANG Total |  | \$ | 228.013.19 |
| NOVA (AB System) Fixed NOVA (AB System) Variable |  | \$ | 427,692.83 |
|  |  | \$ | 7,02. |
| NOVA Total |  | \$ | 427,692.83 |
| Spectra Westcoast Fixed |  | \$ | 98,577.33 |
| Spectra Westcoast Variable |  | s | 978.92 |
| WEI (Duke) Total |  | \$ | 99,556.25 |
| Questar |  | \$ | 4,046.25 |
| Questar |  | \$ | 4,046.25 |
| NOVA Fixed charges |  | \$ | . |
| Third party capacity release |  | \$ |  |
| Other Pipeline Fixed charges |  | \$ |  |
|  |  | 5 |  |
| Counterparty Invoice Total |  | \$ |  |
| Thermal Transport |  | \$ |  |
| Intracompany Transportation Optimization |  | \$ |  |
|  |  | 5 | 2,313,147.06 |
| WAID Buy/Sell Transportation Recovery |  | 5 | (7,717.93) |
| Total Demand Costs <br> less variable costs charged to Commodity | 804001 GD AN | 5 | 2,305,429.13 |
|  |  | s | $(39,596.74)$ |
| Total Demand Costs to be Allocated |  | 5 | 2,285,832.39 |
| Commodity Purchases (Natural Gas) |  |  |  |
| Commodity Physical | 804000 GD AN | s | 29,900,191.03 |
| Misc | 804000 GD AN | \$ |  |
| Cochrane Credit | 811000 GD AN | s | $(40,268.02)$ |
| Financial Settlements | 804600 GD AN | s | 12,348.87 |
| Foreign Exchange Hedge Activity | 804010 GD AN | \$ | 9,724.47 |
| Interco Purchase from Thermal | 804730 GD AN | 5 | 3,059,365.26 |
| Total Commodity Costs from Purchase Journals |  | 5 | 32,941,361.61 |
| Storage (Injections)/Withdrawals | $808100 / 808200$ GD AN | s | ( $2,248,073,90$ ) |
| FAFB Commodity for Anderson Elementary/L | 804000 GD AN | \$ |  |
| WA/ID Gas Purchased from Interstate Asphal | 804000 GD AN | \$ | - |
| GST | 804000 GD AN | 5 | 8,738.20 |
| M Chemical Accrual | 804000 GD AN | \$ | 7,000.00 |
| Broker Fees | 804017 GD AN | \$ | 46,773,98 |
| Mizuho Broker Fees | 804017 GD AN | \$ | 3,061.99 |
| Wells Fargo Journal DJ 473 | 804017 GD AN | \$ | 3,411.70 |
| plus variable costs from Demand |  | \$ | 39,596,74 |
| Merchandise Processing Fee DJ 467 | 804018 GD AN | \$ | 8,677.40 |
| WAIID Off System Revenue | 483000/483600/483730 | \$ | (6,819,021.89) |
| Deferred Exchange Revenue | 495028 GD AN | \$ | (375,000.00) |
| Total Commodity Costs to be Allocated |  | 5 | 23,616,525,83 |
| WA Imbalance | 804000 GD AN | 5 | (371,444.74) |
| 10 Imbalance | 804000 GD AN | 5 | (161,904.72) |
| Total Deferred Commodity Costs: |  | 5 | 23,083,176.37 |
|  | Total Net Gas Costs | 5 | 25,349,008,76 |
|  | From DJ 430 |  | \$25,349,008.76 |
|  | Check |  | - |




## WA ID Combined



|  |  | Originally Recorded | Should Have Recorded | Adjustment Needed |
| :---: | :---: | :---: | :---: | :---: |
| 201903 INTEREST ON ENERGY DEFERRALS | 419600 GD WA |  | , - |  |
| 201903 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD WA | 6,692.89 | 8,926.81 | 2,233.92 |
| 201903 CURR UNRECOV PGA DEFERRED | 191010 GD WA | 11,857,467.12 | 10,820,212.44 / | (1,037,254.68) |
| 201903 DEFER CURRENT UNRECOVERED GAS COSTS | 805120 GD WA | $(11,864,160.01)^{/}$ | ( $10,829,139.25)$ | 1,035,020.76 |
| 201903 INTEREST ON ENERGY DEFERRALS | 419600 GD WA |  |  |  |
| 201903 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD WA | 11,855.84 | 11,855.84 |  |
| 201903 RECOVERABLE GAS COSTS AMORTIZED | 191000 GD WA | 2,209,512.09 | 2,209,512.09 |  |
| 201903 AMORTIZE RECOVERABLE GAS COSTS | 805110 GD WA | $(2,221,367.93)$ | $(2,221,367.93)$ | - |
|  |  | - | - | - |
| 201904 INTEREST ON ENERGY DEFERRALS | 419600 GD WA | $(20,267.32)$ | / $(15,556.46)^{\prime}$ | 4,710.86 |
| 201904 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD WA |  |  | - |
| 201904 CURR UNRECOV PGA DEFERRED | 191010 GD WA | 195,505.99 / | 190,795.13 / | ( $4,710.86)$ |
| 201904 DEFER CURRENT UNRECOVERED GAS COSTS | 805120 GD WA | $(175,238.67)$ | $(175,238.67)$ | 1 |
| 201904 INTEREST ON ENERGY DEFERRALS | 419600 GD WA |  |  | - |
| 201904 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD WA | 4,878.90 | 4,878.90 | - |
| 201904 RECOVERABLE GAS COSTS AMORTIZED | 191000 GD WA | 1,142,013.31 | 1,142,013.31 | - |
| 201904 AMORTIZE RECOVERABLE GAS COSTS | 805110 GD WA | $(1,146,892.21)$ | (1,146,892.21) | - |
|  |  | - | - | - |
| 201905 INTEREST ON ENERGY DEFERRALS | 419600 GD WA | $(20,452.01)$ | $(15,719.75)$ | 4,732.26 |
| 201905 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD WA |  |  | - |
| 201905 CURR UNRECOV PGA DEFERRED | 191010 GD WA | (113,991.81) ${ }^{\prime}$ | (118,724.07) | (4,732.26) |
| 201905 DEFER CURRENT UNRECOVERED GAS COSTS | 805120 GD WA | 134,443.82 | 134,443.82 | - - |
| 201905 INTEREST ON ENERGY DEFERRALS | 419600 GD WA |  |  |  |
| 201905 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD WA | 972.72 | 972.72 |  |
| 201905 RECOVERABLE GAS COSTS AMORTIZED | 191000 GD WA | 582,046.26 | 582,046.26 | - |
| 201905 AMORTIZE RECOVERABLE GAS COSTS | 805110 GD WA | $(583,018.97)$ | $(583,018.97)$ |  |
|  |  | 0.01 | 0.01 |  |
| 201906 INTEREST ON ENERGY DEFERRALS | 419600 GD WA | $(18,783.01)$ | $(14,029.25)^{\prime}$ | 4,753.76 |
| 201906 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD WA |  |  | - |
| 201906 CURR UNRECOV PGA DEFERRED | 191010 GD WA | $(622,651.46){ }^{\prime}$ | (627,405.22) | $(4,753.76)$ |
| 201906 DEFER CURRENT UNRECOVERED GAS COSTS | 805120 GD WA | 641,434.47 | 641,434.47 | - |
| 201906 INTEREST ON ENERGY DEFERRALS | 419600 GD WA | $(1,274.64)$ | $(1,274.64)$ | - |
| 201906 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD WA |  |  | - |
| 201906 RECOVERABLE GAS COSTS AMORTIZED | 191000 GD WA | 409,864.27 | 409,864.27 | - |
| 201906 AMORTIZE RECOVERABLE GAS COSTS | 805110 GD WA | $(408,589.63)$ | $(408,589.63)$ | - |
|  |  | - | - | - |
| 201907 INTEREST ON ENERGY DEFERRALS | 419600 GD WA | $(15,310.73)$ | $(10,491.58)$ | 4,819.15 |
| 201907 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD WA |  |  | - |
| 201907 CURR UNRECOV PGA DEFERRED | 191010 GD WA | (971,190.61) | (976,009.76) | $(4,819.15)$ |
| 201907 DEFER CURRENT UNRECOVERED GAS COSTS | 805120 GD WA | 986,501.34 / | 986,501.34 | - |
| 201907 INTEREST ON ENERGY DEFERRALS | 419600 GD WA | $(3,063.54)$ | $(3,063.54)$ | - |
| 201907 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD WA |  |  | - |
| 201907 RECOVERABLE GAS COSTS AMORTIZED | 191000 GD WA | 367,432.04 | 367,432.04 | - |
| 201907 AMORTIZE RECOVERABLE GAS COSTS | 805110 GD WA | ( $364,368.50$ ) | (364,368.50) | - |
|  |  | - | . | - |
| 201908 INTEREST ON ENERGY DEFERRALS | 419600 GD WA | $(10,841.38) /$ | $(6,000.13)$ | 4,841.25 |
| 201908 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD WA |  |  | - |
| 201908 CURR UNRECOV PGA DEFERRED | 191010 GD WA | (983,542.50) ${ }^{\prime}$ | (988,383.75) | $(4,841.25)$ |
| 201908 DEFER CURRENT UNRECOVERED GAS COSTS | 805120 GD WA | 994,383.88 / | 994,383.88 / | - |
| 201908 INTEREST ON ENERGY DEFERRALS | 419600 GD WA | $(4,713.03)$ | $(4,713.03)$ | - |
| 201908 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD WA |  |  | - |
| 201908 RECOVERABLE GAS COSTS AMORTIZED | 191000 GD WA | 353,993.24 | 353,993.24 | - |
| 201908 AMORTIZE RECOVERABLE GAS COSTS | 805110 GD WA | (349,280.21) | $(349,280.21)$ | - |
|  |  | - | - | - |
| TOTALS INTEREST ON ENERGY DEFERRALS | 419600 GD WA | (85,654.45) | $(61,797.17)$ | 23,857.28 |
| TOTALS INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD WA | 6,692.89 | 8,926,81 | 2,233.92 |
| TOTALS CURR UNRECOV PGA DEFERRED | 191010 GD WA | 9,361,596.73 | 8,300,484.77 | $(1,061,111.96)$ |
| TOTALS DEFER CURRENT UNRECOVERED GAS COSTS | 805120 GD WA | (9,282,635.17) | (8,247,614.41) | 1,035,020.76 |
| TOTALS INTEREST ON ENERGY DEFERRALS | 419600 GD WA | (9,051.21) | $(9,051.21)$ | - |
| TOTALS INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD WA | 17,707.46 | 17,707.46 | - |
| TOTALS RECOVERABLE GAS COSTS AMORTIZED | 191000 GD WA | 5,064,861.21 | 5,064,861.21 | - |
| TOTALS AMORTIZE RECOVERABLE GAS COSTS | 805110 GD WA | ( $5,073,517,45$ ) | $(5,073,517.45)$ | - |
|  |  | 0.01 | 0.01 | (0.00) |

## IDAHO

|  |  | Originally Recorded | Should Have Recorded A | Adjustment Needed |
| :---: | :---: | :---: | :---: | :---: |
| 201903 INTEREST ON ENERGY DEFERRALS | 419600 GD ID |  |  | - |
| 201903 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD ID | 2,755.94 | 2,913.92 | 157.98 |
| 201903 CURR UNRECOV PGA DEFERRED | 191010 GD ID | 4,888,065.81 | ) 4,698,333.73 | - $189,732.08)$ |
| 201903 DEFER CURRENT UNRECOVERED GAS COSTS | 805120 GD ID | $(4,890,821.75)$ | (4,701,247.65) | 189,574.10 |
| 201903 INTEREST ON ENERGY DEFERRALS | 419600 GD ID |  |  |  |
| 201903 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD ID | 3,449.53 | 3,449.53 | - |
| 201903 RECOVERABLE GAS COSTS AMORTIZED | 191000 GD ID | 977,781.51 | 977,781.51 | - |
| 201903 AMORTIZE RECOVERABLE GAS COSTS | 805110 GD ID | $(981,231.04)$ | (981,231.04) | - |
|  |  | . | - | - |
| 201904 INTEREST ON ENERGY DEFERRALS | 419600 GD ID | $(1,365.65)$ | $/(1,049.43)$ | 316.22 |
| 201904 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD ID |  |  | - - |
| 201904 CURR UNRECOV PGA DEFERRED | 191010 GD ID | 61,959.71 | 61,643.49 | (316.22) |
| 201904 DEFER CURRENT UNRECOVERED GAS COSTS | 805120 GD ID | $(60,594.06)$ | $(60,594.06)$ | 1 |
| 201904 INTEREST ON ENERGY DEFERRALS | 419600 GD ID |  |  | - |
| 201904 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD ID | 2,163.47 | 2,163.47 | - |
| 201904 RECOVERABLE GAS COSTS AMORTIZED | 191000 GD ID | 566,770.87 | 566,770.87 | - |
| 201904 AMORTIZE RECOVERABLE GAS COSTS | 805110 GD ID | $(568,934.34)$ | ( $568,934.34$ ) | - |
|  |  | - | - | - |
| 201905 INTEREST ON ENERGY DEFERRALS | 419600 GD ID | (570.65) | $(253.91)^{\prime}$ | 316.74 |
| 201905 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD ID |  | , | - |
| 201905 CURR UNRECOV PGA DEFERRED | 191010 GD ID | (1,016,747, 11) | $(1,017,063.85)$ | (316.74) |
| 201905 DEFER CURRENT UNRECOVERED GAS COSTS | 805120 GD ID | 1,017,317.76 | 1,017,317.76 / | - |
| 201905 INTEREST ON ENERGY DEFERRALS | 419600 GD ID |  |  | - |
| 201905 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD ID | 1,481.32 | 1,481.32 | - |
| 201905 RECOVERABLE GAS COSTS AMORTIZED | 191000 GD ID | 297,863.43 | 297,863.43 | - |
| 201905 AMORTIZE RECOVERABLE GAS COSTS | 805110 GD ID | $(299,344.75)$ | (299,344.75) | - |
|  |  | - | - | - |


| 201906 INTEREST ON ENERGY DEFERRALS | 419600 GD ID |  |  | - |
| :---: | :---: | :---: | :---: | :---: |
| 201906 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD ID | 660.41 / | 977.68 | 317.27 |
| 201906 CURR UNRECOV PGA DEFERRED | 191010 GD ID | $(461,756.04)$ / | (462,073.31) | (317.27) |
| 201906 DEFER CURRENT UNRECOVERED GAS COSTS | 805120 GD ID | 461,095.63 | 461,095.63 / | - |
| 201906 INTEREST ON ENERGY DEFERRALS | 419600 GD ID |  |  | $\cdot$ |
| 201906 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD ID | 1,042.59 | 1,042.59 | - |
| 201906 RECOVERABLE GAS COSTS AMORTIZED | 191000 GD ID | 229,050.65 | 229,050.65 | - |
| 201906 AMORTIZE RECOVERABLE GAS COSTS | 805110 GD ID | $(230,093.24)$ | (230,093.24) | - |
|  |  | - | - | - |


| 201907 INTEREST ON ENERGY DEFERRALS | 419600 GD ID |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 201907 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD ID | 1,571.92 | $\Gamma$ | 1,889,73 | 1 | 317.81 |
| 201907 CURR UNRECOV PGA DEFERRED | 191010 GD ID | $(632,976.87)$ | / | (633,294.68) | $\cdots$ | (317.81) |
| 201907 DEFER CURRENT UNRECOVERED GAS COSTS | 805120 GD ID | 631,404.95 | $\checkmark$ | 631,404.95 | / | - |
| 201907 INTEREST ON ENERGY DEFERRALS | 419600 GD ID |  |  |  |  | - |
| 201907 INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD ID | 683.68 |  | 683.68 |  | - |
| 201907 RECOVERABLE GAS COSTS AMORTIZED | 191000 GD ID | 202,005.46 |  | 202,005.46 |  | - |
| 201907 AMORTIZE RECOVERABLE GAS COSTS | 805110 GD ID | (202,689.14) |  | $(202,689.14)$ |  | - |
|  |  | - |  | - |  | - |


| 201908 INTEREST ON ENERGY DEFERRALS |  | 419600 GD ID |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 201908 | INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD ID | 2,661.49 | 2,979.82 | 318.33 |  |
| 201908 | CURR UNRECOV PGA DEFERRED | 191010 GD ID | $(675,590.09)^{\prime}$ | $(675,908.42)$ | (318.33) |  |
| 201908 | DEFER CURRENT UNRECOVERED GAS COSTS | 805120 GD ID | 672,928.60 ${ }^{\text {/ }}$ | 672,928.60 / | - |  |
| 201908 | INTEREST ON ENERGY DEFERRALS | 419600 GD ID |  |  | - |  |
| 201908 | INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD ID | 350.12 | 350.12 | - |  |
| 201908 | RECOVERABLE GAS COSTS AMORTIZED | 191000 GD ID | 198,600.02 | 198,600.02 | - |  |
| 201908 AMORTIZE RECOVERABLE GAS COSTS |  | 805110 GD ID | (198,950.14) | $(198,950.14)$ | - |  |
|  |  |  | - | - | - |  |
| TOTALS | INTEREST ON ENERGY DEFERRALS | 419600 GD ID | (1,936.30) | $(1,303.34)$ | 632.96 | * o2 tablarce SE |
| TOTALS | INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD ID | 7,649.76 | 8,761.15 | 1,111.39 |  |
| TOTALS | CURR UNRECOV PGA DEFERRED | 191010 GD ID | 2,162,955.41 | 1,971,636.96 | $(191,318.45)$ |  |
| Totals | DEFER CURRENT UNRECOVERED GAS COSTS | 805120 GD ID | (2,168,668.87) | (1,979,094.77) | 189,574.10 |  |
| TOTALS | INTEREST ON ENERGY DEFERRALS | 419600 GD ID | - | - | - |  |
| TOTALS | INTEREST EXPENSE ENERGY DEFERRALS | 431600 GD ID | 9,170.71 | 9,170.71 | - |  |
| TOTALS | RECOVERABLE GAS COSTS AMORTIZED | 191000 GD ID | 2,472,071.94 | 2,472,071.94 | - |  |
| TOTALS | AMORTIZE RECOVERABLE GAS COSTS | 805110 GD ID | (2,481,242.65) | (2,481,242.65) | - |  |
|  |  |  | - | - | - |  |

