

Date: 26/07/2019

Settlement Day:11/04/2018

SAA Run Number:06

Settlement Run Type:RF

NGESO Version Id:01

Internal Scheme Code:18/19

Internal Scheme Name:2018/2019

Internal Scheme Day: 11

BALANCING SERVICES USE OF SYSTEM CHARGE

TODAY COMPONENTS(£)

YEAR TO DATE(£)

|   |                |                 |
|---|----------------|-----------------|
| System Operator Balancing Mechanism Costs | +1,134,158.000 | +5,573,794.880  |
| Balancing Services Contract Cost          | +1,059,925.500 | +10,861,040.030 |
| Balancing Services Cost Variable          | +220,615.420   | +1,415,853.500  |
| ESO Incentive Recovery Costs              | +41,095.890    | +452,054.790    |
| Black Start Capital Costs                 | +0.000         | +0.000          |
| Black Start Testing Costs                 | +0.000         | +0.000          |
| Black Start Availability Costs            | +109,346.720   | +1,256,885.340  |
| Black Start Other Costs                   | +0.000         | +229,653.170    |
| System Operator Internal Costs            | +529,458.360   | +5,824,041.960  |
| System Innovation Costs                   | +0.000         | +0.000          |
| Prior Year Cost Recovery                  | +2,296.840     | +25,265.240     |
| EMR Incentive Revenue                     | +0.000         | +0.000          |
| Placeholder Column2 30 Charact            | +0.000         | +0.000          |
| Placeholder Column3 30 Charact            | +0.000         | +0.000          |
| Wind Forecast Incentive                   | +0.000         | +0.000          |
| Provision Of Balancing Services to Others | +0.000         | +0.000          |
| Total Internal Costs                      | +529,458.360   | +5,824,041.960  |
| Total External Costs                      | +2,567,438.370 | +19,814,546.950 |
| Total Adjusted Energy Volume (MWh)        | +1,524,266.437 |                 |

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BALANCING SERVICES USE OF SYSTEM CHARGE - DAILY SETTLEMENT PERIOD COMPONENTS

| Settlement<br>Period | Period total<br>Energy Volume(MWh) | Total Period<br>Balance use of<br>System Charges | Balancing Services<br>Price(£/MWh) |
|----------------------|------------------------------------|--|------------------------------------|
| 01                   | +24,184.229                        | +31,277.257                                      | +1.29329                           |
| 02                   | +23,566.327                        | +24,121.496                                      | +1.02356                           |
| 03                   | +23,901.465                        | +28,323.614                                      | +1.18502                           |
| 04                   | +24,630.933                        | +32,862.033                                      | +1.33418                           |
| 05                   | +24,566.999                        | +29,017.178                                      | +1.18114                           |
| 06                   | +24,203.930                        | +45,747.818                                      | +1.89010                           |
| 07                   | +23,851.727                        | +56,377.350                                      | +2.36366                           |
| 08                   | +23,776.061                        | +49,606.434                                      | +2.08640                           |
| 09                   | +23,845.540                        | +46,491.319                                      | +1.94969                           |
| 10                   | +23,917.245                        | +40,062.475                                      | +1.67505                           |
| 11                   | +24,425.077                        | +39,909.775                                      | +1.63397                           |
| 12                   | +25,199.776                        | +45,703.438                                      | +1.81364                           |
| 13                   | +26,794.741                        | +57,204.088                                      | +2.13490                           |
| 14                   | +28,488.323                        | +25,735.105                                      | +0.90336                           |
| 15                   | +31,662.203                        | +45,151.431                                      | +1.42604                           |
| 16                   | +33,721.381                        | +57,727.618                                      | +1.71190                           |
| 17                   | +35,232.049                        | +72,844.170                                      | +2.06755                           |
| 18                   | +35,668.600                        | +87,958.505                                      | +2.46599                           |
| 19                   | +35,867.497                        | +83,937.371                                      | +2.34021                           |
| 20                   | +35,934.856                        | +76,483.408                                      | +2.12839                           |
| 21                   | +35,970.887                        | +78,171.160                                      | +2.17318                           |
| 22                   | +35,909.476                        | +69,685.525                                      | +1.94059                           |
| 23                   | +35,978.547                        | +72,175.250                                      | +2.00606                           |
| 24                   | +36,084.168                        | +84,926.989                                      | +2.35358                           |
| 25                   | +35,991.203                        | +85,829.991                                      | +2.38475                           |
| 26                   | +35,812.462                        | +77,447.457                                      | +2.16258                           |
| 27                   | +35,712.003                        | +66,716.389                                      | +1.86818                           |
| 28                   | +35,359.521                        | +69,736.021                                      | +1.97220                           |
| 29                   | +35,294.364                        | +73,075.535                                      | +2.07046                           |
| 30                   | +35,140.476                        | +70,982.632                                      | +2.01997                           |
| 31                   | +35,103.210                        | +68,160.150                                      | +1.94171                           |
| 32                   | +35,171.847                        | +77,052.195                                      | +2.19073                           |
| 33                   | +35,140.988                        | +69,876.062                                      | +1.98845                           |
| 34                   | +35,950.496                        | +92,494.019                                      | +2.57282                           |
| 35                   | +36,488.085                        | +81,740.232                                      | +2.24019                           |
| 36                   | +36,647.973                        | +70,739.714                                      | +1.93025                           |
| 37                   | +36,782.253                        | +105,256.855                                     | +2.86162                           |
| 38                   | +36,900.944                        | +111,226.915                                     | +3.01420                           |
| 39                   | +36,655.390                        | +120,072.066                                     | +3.27570                           |
| 40                   | +36,401.842                        | +114,380.755                                     | +3.14217                           |
| 41                   | +36,498.622                        | +111,355.383                                     | +3.05095                           |
| 42                   | +35,677.275                        | +72,034.037                                      | +2.01905                           |

|    |             |             |          |
|----|-------------|-------------|----------|
| 43 | +34,522.176 | +70,297.033 | +2.03629 |
| 44 | +32,548.479 | +43,747.583 | +1.34407 |
| 45 | +31,023.777 | +41,325.999 | +1.33208 |
| 46 | +28,984.461 | +25,760.865 | +0.88878 |
| 47 | +27,074.109 | +38,178.560 | +1.41015 |
| 48 | +26,002.444 | +57,874.634 | +2.22574 |

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BALANCING SERVICES USE OF SYSTEM CHARGE - SETTLEMENT PERIOD COMPONENTS

| Settlement<br>Period | Total Adjustment<br>Energy factor Volume | System Operator<br>Balancing Mechanism<br>Costs(£) | Balancing<br>Services<br>Contract Cost(£) | Balancing Services<br>Cost Variable(£) | ESO Incentive<br>Recovery Costs | Black Start<br>Capital Costs |
|----------------------|--|--|---|--|---------------------------------|------------------------------|
| 01                   | +0.01587                                 | -3,630.24  | +16,821.018                               | +7,260.000                             | +652.192                        | + .000                       |
| 02                   | +0.01546                                 | -10,071.73   | +16,386.448                               | +7,260.000                             | +635.342                        | + .000                       |
| 03                   | +0.01568                                 | -6,252.88  | +16,619.632                               | +7,260.000                             | +644.384                        | + .000                       |
| 04                   | +0.01616                                 | -2,550.68  | +17,128.396                               | +7,260.000                             | +664.110                        | + .000                       |
| 05                   | +0.01612                                 | -6,325.85  | +17,085.999                               | +7,260.000                             | +662.466                        | + .000                       |
| 06                   | +0.01588                                 | +10,822.90   | +16,831.617                               | +7,260.000                             | +652.603                        | + .000                       |
| 07                   | +0.01565                                 | +21,853.12   | +16,587.834                               | +7,260.000                             | +643.151                        | + .000                       |
| 08                   | +0.01560                                 | +15,169.31   | +16,534.838                               | +7,260.000                             | +641.096                        | + .000                       |
| 09                   | +0.01564                                 | +11,984.51   | +16,577.235                               | +7,260.000                             | +642.740                        | + .000                       |
| 10                   | +0.01569                                 | +5,468.56  | +16,630.231                               | +7,260.000                             | +644.795                        | + .000                       |
| 11                   | +0.01602                                 | +4,740.96  | +16,980.007                               | +7,260.000                             | +658.356                        | + .000                       |
| 12                   | +0.01653                                 | +9,646.14  | +17,520.569                               | +7,260.000                             | +679.315                        | + .000                       |
| 13                   | +0.01758                                 | +12,676.63   | +18,633.490                               | +13,900.930                            | +722.466                        | + .000                       |
| 14                   | +0.01869                                 | -13,466.11   | +19,810.008                               | +6,640.930                             | +768.082                        | + .000                       |
| 15                   | +0.02077                                 | +2,326.60  | +22,014.653                               | +6,640.930                             | +853.562                        | + .000                       |
| 16                   | +0.02212                                 | +12,550.92   | +23,445.552                               | +6,640.930                             | +909.041                        | + .000                       |
| 17                   | +0.02311                                 | +25,942.77   | +24,494.878                               | +6,640.930                             | +949.726                        | + .000                       |
| 18                   | +0.02340                                 | +40,551.89   | +24,802.257                               | +6,640.930                             | +961.644                        | + .000                       |
| 19                   | +0.02353                                 | +36,304.28   | +24,940.047                               | +6,640.930                             | +966.986                        | + .000                       |
| 20                   | +0.02358                                 | +28,763.21   | +24,993.043                               | +6,640.930                             | +969.041                        | + .000                       |
| 21                   | +0.02360                                 | +30,416.12   | +25,014.242                               | +6,640.930                             | +969.863                        | + .000                       |
| 22                   | +0.02356                                 | +22,000.17   | +24,971.845                               | +6,640.930                             | +968.219                        | + .000                       |
| 23                   | +0.02360                                 | +24,420.21   | +25,014.242                               | +6,640.930                             | +969.863                        | + .000                       |
| 24                   | +0.02367                                 | +37,050.00   | +25,088.437                               | +6,640.930                             | +972.740                        | + .000                       |
| 25                   | +0.02361                                 | +38,057.53   | +25,024.841                               | +6,640.930                             | +970.274                        | + .000                       |
| 26                   | +0.02349                                 | +29,884.05   | +24,897.650                               | +6,640.930                             | +965.342                        | + .000                       |
| 27                   | +0.02343                                 | +25,898.44   | +24,834.054                               | + .000                                 | +962.877                        | + .000                       |
| 28                   | +0.02320                                 | +29,318.76   | +24,590.272                               | + .000                                 | +953.425                        | + .000                       |
| 29                   | +0.02315                                 | +32,745.38   | +24,537.275                               | + .000                                 | +951.370                        | + .000                       |
| 30                   | +0.02305                                 | +30,826.69   | +24,431.283                               | + .000                                 | +947.260                        | + .000                       |
| 31                   | +0.02303                                 | +28,039.05   | +24,410.084                               | + .000                                 | +946.438                        | + .000                       |
| 32                   | +0.02307                                 | +36,861.41   | +24,452.481                               | + .000                                 | +948.082                        | + .000                       |
| 33                   | +0.02305                                 | +29,720.12   | +24,431.283                               | + .000                                 | +947.260                        | + .000                       |
| 34                   | +0.02359                                 | +51,397.33   | +25,003.643                               | + .000                                 | +969.452                        | + .000                       |
| 35                   | +0.02394                                 | +40,033.80   | +25,374.616                               | + .000                                 | +983.836                        | + .000                       |
| 36                   | +0.02404                                 | +28,859.07   | +25,480.609                               | + .000                                 | +987.945                        | + .000                       |
| 37                   | +0.02413                                 | +63,219.42   | +25,576.002                               | + .000                                 | +991.644                        | + .000                       |
| 38                   | +0.02421                                 | +69,050.11   | +25,660.796                               | + .000                                 | +994.931                        | + .000                       |
| 39                   | +0.02405                                 | +71,521.52   | +25,491.208                               | +6,652.480                             | +988.356                        | + .000                       |
| 40                   | +0.02388                                 | +66,126.37   | +25,311.021                               | +6,652.480                             | +981.370                        | + .000                       |
| 41                   | +0.02395                                 | +62,979.05   | +25,385.216                               | +6,652.480                             | +984.247                        | + .000                       |
| 42                   | +0.02341                                 | +24,598.45   | +24,812.856                               | +6,652.480                             | +962.055                        | + .000                       |

|    |          |            |             |            |          |       |
|----|----------|------------|-------------|------------|----------|-------|
| 43 | +0.02265 | +24,185.46 | +24,007.313 | +6,652.480 | +930.822 | +.000 |
| 44 | +0.02135 | +6,553.25  | +22,629.409 | +.000      | +877.397 | +.000 |
| 45 | +0.02035 | +5,873.79  | +21,569.484 | +.000      | +836.301 | +.000 |
| 46 | +0.01902 | -7,374.32  | +20,159.783 | +.000      | +781.644 | +.000 |
| 47 | +0.01776 | +7,238.45  | +18,824.277 | +.000      | +729.863 | +.000 |
| 48 | +0.01706 | +28,154.01 | +18,082.329 | +.000      | +701.096 | +.000 |

Date: 26/07/2019

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NGESO Version Id:01

BALANCING SERVICES USE OF SYSTEM CHARGE - SETTLEMENT PERIOD COMPONENTS CONT D...

| Settlement<br>Period | Black Start<br>Testing Costs | Black Start<br>Availability Costs | Black Start<br>Other Costs | System Operator<br>Internal<br>Costs(£) | System<br>Innovation<br>Costs(£) | Prior Year<br>Cost Recovery |
|----------------------|------------------------------|-----------------------------------|----------------------------|---|----------------------------------|-----------------------------|
| 01                   | +0.000                       | +1,735.332                        | +0.000                     | +8,402.504                              | +0.000                           | +36.451                     |
| 02                   | +0.000                       | +1,690.500                        | +0.000                     | +8,185.426                              | +0.000                           | +35.509                     |
| 03                   | +0.000                       | +1,714.557                        | +0.000                     | +8,301.907                              | +0.000                           | +36.014                     |
| 04                   | +0.000                       | +1,767.043                        | +0.000                     | +8,556.047                              | +0.000                           | +37.117                     |
| 05                   | +0.000                       | +1,762.669                        | +0.000                     | +8,534.869                              | +0.000                           | +37.025                     |
| 06                   | +0.000                       | +1,736.426                        | +0.000                     | +8,407.799                              | +0.000                           | +36.474                     |
| 07                   | +0.000                       | +1,711.276                        | +0.000                     | +8,286.023                              | +0.000                           | +35.946                     |
| 08                   | +0.000                       | +1,705.809                        | +0.000                     | +8,259.550                              | +0.000                           | +35.831                     |
| 09                   | +0.000                       | +1,710.183                        | +0.000                     | +8,280.729                              | +0.000                           | +35.923                     |
| 10                   | +0.000                       | +1,715.650                        | +0.000                     | +8,307.202                              | +0.000                           | +36.037                     |
| 11                   | +0.000                       | +1,751.734                        | +0.000                     | +8,481.923                              | +0.000                           | +36.795                     |
| 12                   | +0.000                       | +1,807.501                        | +0.000                     | +8,751.947                              | +0.000                           | +37.967                     |
| 13                   | +0.000                       | +1,922.315                        | +0.000                     | +9,307.878                              | +0.000                           | +40.378                     |
| 14                   | +0.000                       | +2,043.690                        | +0.000                     | +9,895.577                              | +0.000                           | +42.928                     |
| 15                   | +0.000                       | +2,271.131                        | +0.000                     | +10,996.850                             | +0.000                           | +47.705                     |
| 16                   | +0.000                       | +2,418.749                        | +0.000                     | +11,711.619                             | +0.000                           | +50.806                     |
| 17                   | +0.000                       | +2,527.003                        | +0.000                     | +12,235.783                             | +0.000                           | +53.080                     |
| 18                   | +0.000                       | +2,558.713                        | +0.000                     | +12,389.326                             | +0.000                           | +53.746                     |
| 19                   | +0.000                       | +2,572.928                        | +0.000                     | +12,458.155                             | +0.000                           | +54.045                     |
| 20                   | +0.000                       | +2,578.396                        | +0.000                     | +12,484.628                             | +0.000                           | +54.159                     |
| 21                   | +0.000                       | +2,580.583                        | +0.000                     | +12,495.217                             | +0.000                           | +54.205                     |
| 22                   | +0.000                       | +2,576.209                        | +0.000                     | +12,474.039                             | +0.000                           | +54.114                     |
| 23                   | +0.000                       | +2,580.583                        | +0.000                     | +12,495.217                             | +0.000                           | +54.205                     |
| 24                   | +0.000                       | +2,588.237                        | +0.000                     | +12,532.279                             | +0.000                           | +54.366                     |
| 25                   | +0.000                       | +2,581.676                        | +0.000                     | +12,500.512                             | +0.000                           | +54.228                     |
| 26                   | +0.000                       | +2,568.554                        | +0.000                     | +12,436.977                             | +0.000                           | +53.953                     |
| 27                   | +0.000                       | +2,561.994                        | +0.000                     | +12,405.209                             | +0.000                           | +53.815                     |
| 28                   | +0.000                       | +2,536.844                        | +0.000                     | +12,283.434                             | +0.000                           | +53.287                     |
| 29                   | +0.000                       | +2,531.377                        | +0.000                     | +12,256.961                             | +0.000                           | +53.172                     |
| 30                   | +0.000                       | +2,520.442                        | +0.000                     | +12,204.015                             | +0.000                           | +52.942                     |
| 31                   | +0.000                       | +2,518.255                        | +0.000                     | +12,193.426                             | +0.000                           | +52.896                     |
| 32                   | +0.000                       | +2,522.629                        | +0.000                     | +12,214.604                             | +0.000                           | +52.988                     |
| 33                   | +0.000                       | +2,520.442                        | +0.000                     | +12,204.015                             | +0.000                           | +52.942                     |
| 34                   | +0.000                       | +2,579.489                        | +0.000                     | +12,489.923                             | +0.000                           | +54.182                     |
| 35                   | +0.000                       | +2,617.760                        | +0.000                     | +12,675.233                             | +0.000                           | +54.986                     |
| 36                   | +0.000                       | +2,628.695                        | +0.000                     | +12,728.179                             | +0.000                           | +55.216                     |
| 37                   | +0.000                       | +2,638.536                        | +0.000                     | +12,775.830                             | +0.000                           | +55.423                     |
| 38                   | +0.000                       | +2,647.284                        | +0.000                     | +12,818.187                             | +0.000                           | +55.606                     |
| 39                   | +0.000                       | +2,629.789                        | +0.000                     | +12,733.474                             | +0.000                           | +55.239                     |
| 40                   | +0.000                       | +2,611.200                        | +0.000                     | +12,643.466                             | +0.000                           | +54.849                     |
| 41                   | +0.000                       | +2,618.854                        | +0.000                     | +12,680.528                             | +0.000                           | +55.009                     |
| 42                   | +0.000                       | +2,559.807                        | +0.000                     | +12,394.620                             | +0.000                           | +53.769                     |

|    |       |            |       |             |       |         |
|----|-------|------------|-------|-------------|-------|---------|
| 43 | +.000 | +2,476.703 | +.000 | +11,992.232 | +.000 | +52.023 |
| 44 | +.000 | +2,334.552 | +.000 | +11,303.936 | +.000 | +49.038 |
| 45 | +.000 | +2,225.206 | +.000 | +10,774.478 | +.000 | +46.741 |
| 46 | +.000 | +2,079.775 | +.000 | +10,070.298 | +.000 | +43.686 |
| 47 | +.000 | +1,941.998 | +.000 | +9,403.180  | +.000 | +40.792 |
| 48 | +.000 | +1,865.455 | +.000 | +9,032.560  | +.000 | +39.184 |

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BALANCING SERVICES USE OF SYSTEM CHARGE - SETTLEMENT PERIOD COMPONENTS CONT D...

| Settlement<br>Period | EMR Incentive<br>Revenue | Placeholder Column2<br>30 Charact | Placeholder Column3<br>30 Charact | Wind forecast<br>Incentive(£) | Provision of<br>Balancing Services<br>to Others(£) | Total Period<br>BSUoS charges(£) |
|----------------------|--------------------------|-----------------------------------|-----------------------------------|-------------------------------|--|----------------------------------|
| 01                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +31,277.257                      |
| 02                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +24,121.496                      |
| 03                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +28,323.614                      |
| 04                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +32,862.033                      |
| 05                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +29,017.178                      |
| 06                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +45,747.818                      |
| 07                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +56,377.350                      |
| 08                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +49,606.434                      |
| 09                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +46,491.319                      |
| 10                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +40,062.475                      |
| 11                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +39,909.775                      |
| 12                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +45,703.438                      |
| 13                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +57,204.088                      |
| 14                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +25,735.105                      |
| 15                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +45,151.431                      |
| 16                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +57,727.618                      |
| 17                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +72,844.170                      |
| 18                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +87,958.505                      |
| 19                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +83,937.371                      |
| 20                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +76,483.408                      |
| 21                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +78,171.160                      |
| 22                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +69,685.525                      |
| 23                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +72,175.250                      |
| 24                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +84,926.989                      |
| 25                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +85,829.991                      |
| 26                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +77,447.457                      |
| 27                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +66,716.389                      |
| 28                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +69,736.021                      |
| 29                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +73,075.535                      |
| 30                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +70,982.632                      |
| 31                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +68,160.150                      |
| 32                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +77,052.195                      |
| 33                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +69,876.062                      |
| 34                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +92,494.019                      |
| 35                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +81,740.232                      |
| 36                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +70,739.714                      |
| 37                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +105,256.855                     |
| 38                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +111,226.915                     |
| 39                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +120,072.066                     |
| 40                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +114,380.755                     |
| 41                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +111,355.383                     |
| 42                   | +0.000                   | +0.000                            | +0.000                            | +0.000                        | +0.000   | +72,034.037                      |



|    |       |       |       |       |       |             |
|----|-------|-------|-------|-------|-------|-------------|
| 43 | +.000 | +.000 | +.000 | +.000 | +.000 | +70,297.033 |
| 44 | +.000 | +.000 | +.000 | +.000 | +.000 | +43,747.583 |
| 45 | +.000 | +.000 | +.000 | +.000 | +.000 | +41,325.999 |
| 46 | +.000 | +.000 | +.000 | +.000 | +.000 | +25,760.865 |
| 47 | +.000 | +.000 | +.000 | +.000 | +.000 | +38,178.560 |
| 48 | +.000 | +.000 | +.000 | +.000 | +.000 | +57,874.634 |