| Calculation of Excess Cash Flow \& Cash F |  | Feb-19 |
| :---: | :---: | :---: |
| + Revenue and/or factoring proceeds | USD | 4,347,732 |
| - Operating Expenses | " | $(1,663,023)$ |
| - SG\&A | " | $(420,000)$ |
| - Capital Expenditures | " | $(211,475)$ |
| - Taxes (paid or accrued) | " | $(359,390)$ |
| - Fees and expenses of the amendment | " | $(30,122)$ |
| - Factoring costs | " |  |
| = CF for interest | " | 1,663,722 |
| - Next interest (1/6th) | \% | $(2,264,974)$ |
| = CF for amortization | " | $(601,252)$ |
| - Next amortization (1/6th) | " | - |
| = CF for Cash Flow Sweep | " | $(601,252)$ |
| = CF for Cash Flow Sweep | USD | - |
| = Minimum free cash | " | 2,000,000 |
| = Available free cash | " | - |
| = Available CF for Cash Flow Sweep | " | - |
| + CF for Cash Flow Sweep | USD | - |
| - Deferred interest amount | " |  |
| = CF for Build-up of Retained Amount | " | - |
| - Build-up of Retained Amount | " | - |
| = CF for Deferred Amortization | " | - |
| - Deferred Amortization | " |  |
| = Surplus CF | " |  |


| Actual cost per day |  | Feb-19 |
| :--- | :---: | ---: |
| Operating Expenses | USD/d | 29,697 |
| SG\&A | $"$ | 7,500 |
| Capital Expenditures | $"$ | 3,776 |
|  |  |  |
| Max cost per day | USD/d | 29,700 |
| Operating Expenses | $"$ | 8,250 |
| SG\&A | $"$ | 6,027 |
| Capital Expenditures |  |  |
|  |  | Feb-19 |
| Check | USD/d | OK |
| Operating Expenses | $"$ | OK |
| SG\&A | $"$ | OK |
| Capital Expenditures |  |  |


| Balance, accounts |  | Feb-19 |
| :---: | :---: | :---: |
| Deferred Interest, BoP | USD | - |
| +/- Change | " | - |
| Deferred Interest, EoP | " | - |
| Retained Amount, BoP | USD | 10,048,923 |
| +/- Change | " |  |
| Retained Amount, EoP | " | 10,048,923 |
| Deferred Amortization, BoP | USD | 34,364,968 |
| +/- Change | " |  |
| Deferred Amortization, EoP | " | 34,364,968 |


| Cash |  | Feb-19 |
| :--- | :---: | ---: |
| Free cash, BoP | USD | $\mathbf{3 , 1 2 1 , 7 4 2}$ |
| +/- CF pre debt service and transfer to Retained Accour | $"$ | $\mathbf{" 1 , 6 6 3 , 7 2 2}$ |
| - Interest cost | $"$ | - |
| - Amortization | $"$ | - |
| - Transfer to Retained Account |  |  |
| Shareholder loan | $"$ |  |
| Free cash, EoP | $"$ | $\mathbf{4 , 7 8 5 , 4 6 4}$ |
| + Retained Amount | $"$ | $10,048,923$ |
| Total cash, EoP |  | $\mathbf{1 4 , 8 3 4 , 3 8 7}$ |

