Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Driver: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Certification #: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Load # | Invoice # | Septage [Gallons] | Other  [Gallons] | Total [Gallons] | Application method | \*Initial Time, temperature, pH | \*Final Time, temperature, pH | Destination  [Site code or POTW] |
|  |  | % sludge & scum  %  Tank pH |  |  |  | Time:  pH:  Temp:  Adj pH: | Time:  pH:  Temp:  Adj. pH: |  |
|  |  | % sludge & scum  %  Tank pH |  |  |  | Time:  pH:  Temp:  Adj pH: | Time:  pH:  Temp:  Adj pH: |  |
|  |  | % sludge & scum  %  Tank pH |  |  |  | Time:  pH:  Temp:  Adj pH: | Time:  pH:  Temp:  Adj pH: |  |
|  |  | % sludge & scum  %  Tank pH |  |  |  | Time:  pH:  Temp:  Adj pH: | Time:  pH:  Temp:  Adj pH: |  |
|  |  | % sludge & scum  %  Tank pH |  |  |  | Time:  pH:  Temp:  Adj pH: | Time:  pH:  Temp:  Adj pH: |  |
|  |  | % sludge & scum  %  Tank pH |  |  |  | Time:  pH:  Temp:  Adj pH: | Time:  pH:  Temp:  Adj pH: |  |
|  |  | % sludge & scum  %  Tank pH |  |  |  | Time:  pH:  Temp:  Adj pH: | Time:  pH:  Temp:  Adj pH: |  |

Application Methods: IN ~ injection, IC~ Incorporation within 6 hours, SA~ Surface applied

\*Time, temperature, pH are only required when pH adjustment is being used to meet 503 requirements.