|  | Owner: |
| :--- | :--- |
| Environmental Protection Division | GA EPD USTMP |
| Facility Name: | YEAR BALL FLOAT INSPECTION REPORT |
| Address: | Address: |
| City, County, Zip: | City, State, Zip: |
| Facility ID\#: | Phone \#: |
| Tester Company and Phone \#: | Test Date: |
| Tester Name and Phone \#: | Overfill Model: |
| Tank Material: |  |

## Instructions

1. Tank Charts are located at: http://containmentsolutions.com/calibration-charts.html
2. Keep a record copy of this inspection for 3 years.
3. If using a flapper/overfill valve and a ball float in one tank, flapper/overfill valve should be located at $90 \%$. Tank Volume and ball float should be located at 95\% Tank Volume.

| Measurements |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Tank ID (product stored) | Product Typ | Product Typ | Product Typ | Product Typ |
| Has overfill device been removed from tank? | YES/NO | YES/NO | YES/NO | YES/NO |
| A Actual Tank Capacity (gallons) USE CHART |  |  |  |  |
| B Tank Diameter (inches) USE CHART |  |  |  |  |
| C Height (inches) from top of threaded tank bung fitting to tank top |  |  |  |  |

## Calculations

| $\stackrel{\Upsilon}{\circ}$ | 90\% BF*: Actual Tank Capacity A X 0.9 = 90\% Tank Volume | 0 | 0 | 0 | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 30 Minute $\mathrm{BF}^{*}$ if $\mathrm{A} \leq 6000 \mathrm{~g}: \mathbf{A}-308$ Gallons = 30 Minute Tank Volume | -308 | -308 | -308 | -308 |
|  | 30 Minute BF* if A > 6000 g : A X $0.95=30$ Minute Tank Volume | 0 | 0 | 0 | 0 |
| F | Height (inches) of 90\% or 30 Min . Tank Volume E USE CHART |  |  |  |  |
| G | Tank Diameter B - Max. Tank Height F = Active Upper Tube in Tank | 0.00 | 0.00 | 0.00 | 0.00 |
| H | G + C - 0.25" = Minumum Ball Float Length (inches) | -0.25 | -0.25 | -0.25 | -0.25 |
| J | Actual Measured Ball Float Length (inches) |  |  |  |  |

## Device Certification Criteria

| 1. Does overfill prevention device meet the manufacturer's requirement?(Is $\mathrm{J} \geq \mathrm{H}$ ?) If YES, then PASS. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | YES/NO | YES/NO | YES/NO | YES/NO |
| 2. Is ball cage free of debris and damage? | YES/NO | YES/NO | YES/NO | YES/NO |
| 3. Does ball move freely in cage and is free of damage? | YES/NO | YES/NO | YES/NO | YES/NO |
| 4. Are tank top fittings vapor tight and free of leaks? | YES/NO | YES/NO | YES/NO | YES/NO |
| 5. Is vent hole in pipe open and near the top of the tank? | YES/NO | YES/NO | YES/NO | YES/NO |

## Device Certification (PASS/FAIL)

Technician certifies that the device is operationally compliant and that Criteria 1 though 5 are YES.

| FAIL | FAIL | FAIL | FAIL |
| :--- | :--- | :--- | :--- |

## Comments

|  |
| :--- |
| I hereby certify that all the information contained in this report is true, accurate and in full compliance with legal requirements. |
| Tester's Signature:_ Date: |

## Ball Float Diagram



Tank Diameter B


