

## CODE COMPLIANCES:

NFPA 30 (2003) Flammable & Combustible Liquids Code

NFPA 37 (2002) Flammable & Combustible Liquids Code

NFPA 110 (2003) Flammable & Combustible Liquids Code

IFC Fire Code (2003)

40 CFR 110 Oil Pollution Act as Amended (2005)

N.C. Fire Prevention Code (2004)

## LABELS & STANDARDS:

UL-142 Double Wall

UL-142 Double Wall with Flameshield (Fire Resistant) Label

SWRI Label

## STYLE & CONSTRUCTION:

Flange Rim

Internal Supports

External Beam Supports

Heavy Gauge (10 ga. - 1/4")

Elevation Beams (available for bottom corrosion protection & observation)

Upgraded Exterior Paint System for corrosion protection

## CAPACITY:

200 gallons to 13,000 gallons

## ACCESSORIES:

Overspill Basin

Overflow Valve

Gauges

Vents

Leak & Level Sensor

Continuous Fuel Level Gauge

Interface with Building

Management System & Genset Panel

Fuel Filtration Systems

Optional: Lift Lugs

## QUALITY ASSURANCE / WARRANTY / INSURANCE:

Third Party Inspection by UL & STI & SWRI

30 Year Warranty (Available)

1 mil. Product Liability & Pollution Recovery

# General Industries

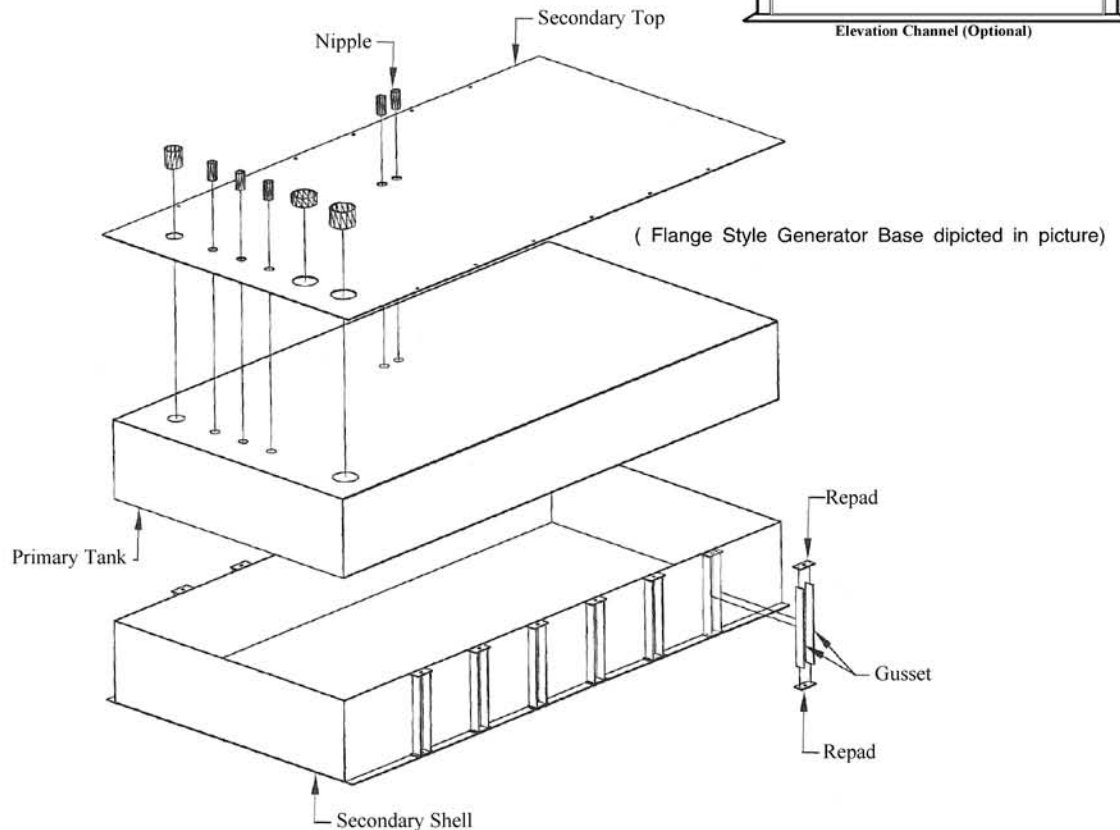
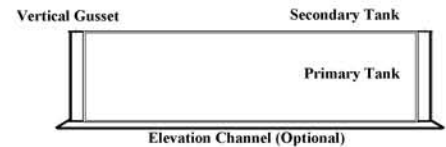
MEMBER  
**PEI**  
PULVERIZED EQUIPMENT INSTITUTE

P.O. Box 1279  
Goldsboro, NC 27533  
Office (919) 751-1791 Fax (919) 751-8186

MEMBER  
**STI**  
STEEL TANK INSTITUTE

## UL-142 SECONDARY CONTAINMENT GENERATOR BASE TANKS

( UL-2085 Protected Generator Base Shown in picture)



### Manufacturing Tanks for over 50 Years

Each tank manufactured by General Industries, Inc. must pass a multi-step quality control program. Tanks are tested at various stages during the manufacturing process to assure quality, with all results documented for future inspection.

[www.gitank.com](http://www.gitank.com)

E-mail: [tanks@gitank.com](mailto:tanks@gitank.com)

