

**ASME U – Stamp Container External Visual Inspection Report
Per DOT Regulation 49 CFR 393.100-106**

Person performing Inspection _____

ORIGIN OF SHIPMENT: _____ DATE _____

Customer Name: _____

Address: _____

City/State/ZIP _____

DESTINATION OF SHIPMENT

Company name: _____

Bulk plant location: _____

Address: _____

City/State/Zip: _____

Tank manufacturer _____

Container serial number: _____

Water capacity (WC) gallons _____

Estimated percentage of product in container: _____

TANK INSPECTION	COMPLIES	FAILS
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1. Shell/heads: condition of welds, dents, gouges, corrosion, abrasion.	_____	_____
2. Service valves and additional withdrawal valve for leakage, proper operation including handles and dome cover.	_____	_____
3. Pressure relief devices; verify body of valve is not damaged, free of leaks and protective cover is in place.	_____	_____

REMARKS: defects found,

Location _____

Tank disposition: Date: _____

_____ Ready to transport

_____ Removed product to 5% -- Tank does not pass

Lifting slugs and tie-down straps inspection: Slings must be rated to a weight sufficient to accommodate the container and lading and shall comply with ASME B30.9 on slings used for lifting purposes. Lifting slings and tie-down straps must be casually inspected prior to each use. A sling showing tears, fraying or other signs of excessive wear must not be used. Knots are not permitted. Straps or chains used as tie-downs must be rated to exceed the maximum load to be transported and comply with the requirements of 49 CFR 393.100 through 393.106.

	COMPLIES	FAILS
Condition of lifting slings	_____	_____
Condition of tie-down straps	_____	_____