UST-24 CERTIFICATION OF NO VISIBLE CORROSION ON METALLIC PIPING COMPONENTS

- This form may be used to document that metallic piping components with no corrosion protection had no visible corrosion on them at the time an approved corrosion protection method was added.
- This form must be completed by a UST petroleum equipment contractor who has personally examined the metallic piping components for visible corrosion.
- Tank owners and operators should keep this form at the UST site or their place of business for the life of the metallic piping components listed below. The form must be available for inspection by the UST Section.
- A third party certified precision line tightness test must be conducted for all metallic piping components listed on this form at the time the components are certified as having no visible corrosion. The test results must be attached to the UST-24 form and maintained for the life of the components.

Please print all information below

I. UST FACILITY

UST OWNER:	FACILITY NAME:	FACILITY ID NO:
STREET ADDRESS:	CITY:	COUNTY:

II. UST EQUIPMENT CONTRACTOR

COMPANY NAME:	STREET ADDRESS:	
CITY:	STATE:	ZIP CODE:

On _____ (date), I examined the metallic piping components associated with the underground storage tanks at the location listed in Section III below. Based on my examination of the metallic piping components, I hereby certify, under penalty of law, that the metallic piping components listed in Section III below do not have visible corrosion and have passed a tightness test as required by NCGS 143-215.94T(d)

_____ Print Contractor Name	_____ Signature of Contractor	_____ Date

III. UST METALLIC PIPING COMPONENTS WITH NO VISIBLE CORROSION PER NCGS 143-215.94T(d)

METALLIC PIPING COMPONENT DESCRIPTION	ASSOCIATED TANK SYSTEM NO. AND CAPACITY	LOCATION OF METALLIC PIPING COMPONENT
(example) Stainless steel flexible connector	(example) Tank #1-Regular-10,000 gallons	(example) Under dispenser 1/2

Attach additional copies of form if necessary. All forms must be completely filled out.