FORM U-1 (back)

. INSPECTION Manholes, No. none Size Location	
OPENINGS: Handholes, No. None Size Location.	
Threaded, No Size Location	
cupports chief and less none less none Other saddles Attach	edweld
SUPPORTS: Skirt 10 Lugs 1018 Lugs 1018 Lugs 1018 Lugs 1018 (Number) Other saddles Attach	(Where
REMARKS: This vessel is an oxidizer condenser for non-lethal service	8,
The shell of this vessel is equipped with an expansion joint of	
and flued heads designed and fabricated per code case 1177-5.	Lande
The underside of the vessel shell is equipped with a longitudina	1
heating jacket fabricated from 12" 20.73 A-36 carbon steel channel	01.
nearting Jacket lant leaded tion It Folly was extron seen engine	
(Brief description of purpose of the vessel, as Air Tank, After Cooler, Jacketed Cooker, etc. State contents of each part.)	
We certify that the statements made in this report are correct and that all details of design, material, construction, and	e 19
this vessel conform to the ASME Code for Unfired Pressure Vessels.	
	-,,
te APPI 1/ 190/ Signed Lamden Copper Works By Kulupt. (Manufacturer)	uns
Certificate of Authorization Expires 12/31/67	
Certificate of Authorization Expires 16/31/0/	
	15 E
CERTIFICATE OF SHOP INSPECTION	. , ',1
VESSEL MADE BY Camden Copper Works at Camden, New Jersey	
I, the understaned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors ar	nd/or
the State of New Jersey and employed by Hartford Steam Boiler Ins. & Insp.	of
Hartford, Conn. have inspected the pressure vessel described in this manufactu	rer's
data report on 1967, and state that to the best of my knowledge and belief, the man	ufac-
data report on	essel
Code.	
By signing this certificate neither the Inspector nor his employer makes any warranty, expressed or implied, concernin pressure vessel described in this manufacturer's data report. Furthermore, neither the Inspector nor his employer shall be in the content of t	g the isble
in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspec	tion.
1/r/2 67 B	
Date	
Commissions NB-2907 Nat'l Board or State and No.	
Insectors Signature Commissions Nat'l Board or State and No.	
	-
CERTIFICATE OF FIELD ASSEMBLY INSPECTION	
I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors a	nd/or
the State of and employed by	of
have compared the statements in this manufacturer's data in	report
I detail that and an formed to an data items	# 5:
not included in the certificate of shop inspection have been inspected by me and that to the best of my knowledge and the manufacturer has constructed and assembled this pressure vessel in accordance with the applicable sections of the	belief ASME
Boiler and Pressure Vessel Code. The described vessel was inspected and subjected to a hydrostatic test of	. har.
By signing this certificate neither the Inspector nor his employer makes any warranty, expressed or implied, concerning	ng the
in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspec	CHOII.
Date 19	
Date 19	
Date 19 Commissions Nat'l Board or State and No.	