(Over)

FORM U-1 (back)

18. INS	SPECTION Man	holes. No.	none	Size		Location	e ander	4 1 8	16. ¥
	ENINGS: Han	No. of States			2	Location.	N.		
	* *		none	Size		Location	0.3		
19. SU	PPORTS: Skirt			Lugs none	Leg	s none (Number)	Other Sadd	las Ama	ached Well
20. RE	MARKS: Thi	S Vessel	is an o	xidizer c	condenser	for no	n-lethal	service.	
. <u> </u>				el is aqu					flange
32		(T. 1997)		essel sha	하나 하나 없는 그런 사람이 가장하는 그리가 없었다.		일어 있는데 그는데 하면 사람들이 되었다. 그 경구		21
- F				ted from					
275			** * **		6.2 A 6 (2.5) 75	pr + s +		Ca. 8 -8 5	: 5= (#1 8/#)
	(Brief de	scription of pu	rpose of the ve	ssel, as Air Tank	, After Cooler, J	acketed Cooker	, etc. State conte	ents of each part)
				report are corre		details of des	ign, material, c	onstruction, ar	nd workmanshi
Date_	April 1	719	0_67 Sign	ed Camden		lorks	By The	epf.	Tunn
Ce	ertificate of Au	thorization E	xpires	12/31/67		4			1000 840400 0
22 62 5		1921, 0	r. i ,	22,02,0,					of the pilling to
			* :				0 0	Le zan d	
				ERTIFICATE Door Work	35			. Prisontation of	T. July 8
	Sec. 1797 199			mission issued b			n, New Je		
****				and employed by					
			Conn.	AND CONTRACTOR OF THE CONTRACT			vessel described		
	data report	on	72		, and state that	to the best of	my knowledge an	d belief, the ma	anufac-
1	pressure ves	sel described	in this manufa	Inspector nor hi cturer's data repo r property damage	ort. Furthermore.	neither the In-	spector nor his e	molover shall be	liable
	Date		1/17	19 67		• 1	de (4 ≈)		1
r ^t e mar		1/2/1		y ****	. 22	\(\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\		s =	
		11/1	20 Col	c	ommissions	NB-	di m. h.		
12.00		Inspector	s Signature	1 (K) E		Natri	Board or State an	d No.	GAS CE
* *		. 1.	(2006 - 1) II	e (200		0	
			59		87.2		1		
1911-1911	220 N N = 1		CERTIFIC	CATE OF FII	ELD ASSEMI	BLY INSPE	CTION		
2.	I, the und		ing a valid com	mission issued b	y the National	Board of Boiler			and/or
	the state of	- 164		and employed by			ts in this manu		report
- Se-				ite that parts refe	rred to as data i	tems			
8	the manufac	turer has con	structed and as	nspection have t sembled this pres	ssure vessel in	by me and that accordance wi	to the best of m	y knowledge and sections of the	ASME
	Boiler and P	ressure Vesse	1 Code. The des	scribed vessel wa	s inspected and	subjected to a	hydrostatic test o	f	_ psi.
. 4	pressure ves	sel described	in this manufac	Inspector nor hi cturer's data repo property damage	rt. Furthermore,	neither the Ins	pector nor his er	nployer shall be	liable
1.5	Date			19			*		
ļ		050		-			<i>a</i>		
		Inspector	s Signature	C	ommissions	Natil	Board or State an	d No.	
- 1		inspector.	- D.B. G. G.			1141 1	o. otato dil		