FORM P-3A ENGINEERING-CONTRACTOR DATA REPORT FOR A COMPLETE BOILER UNIT As Required by the Provisions of the ASME Boiler and Pressure Vessel Code Rules. Section I

As Required by the Flovisions of the	THE ASIVIL BOTTET &	alla Flessule vessel Co	Facility F	Page of
1. Engineering-Contractor		Name and address)		
2. Purchaser		,		
2.1 (1011436)	(Name a	and address)		
3. Type of Boiler				
4. Boiler Number				
4. Boiler Number(Engineer-Contractor's Serial no.)	(CRN)	(Drawing No.)	(National Board No.)	(Year built)
5. The design of this boiler complies with Section I of the	ne ASME BOILER AN	ND PRESSURE VESSEL CO	ODE(Year)	, Addenda to
(if applicable), and	Code Cases		(rear)	
(Date)		(Numbers)		
6. Design specification for complete boiler unit — list co	omponents with their	pressure and temperature (use separate sheet if necess	sary).
7. Maximum Designed Steaming Capacity				
	CERTIFICATE OF	COMPLIANCE		
		John Livator		
We certify the statements in this report to be correct.				
Date				
Signed				
(Authorized Representative)				
NameEngineer-Contractor [Certificate Holder with the "S" I	Designator]			
Certificate of Authoriza	ation no.	Expires		
		<u> </u>		
CERTIFIC	CATION OF ENGL	NEERING-CONTRACTO	NP.	
I, the undersigned, holding a valid commission issu	ed by the National	Board of Boiler and Pres	sure Vessel Inspectors an	d employed by
			d state that, to the best of m	
belief, the Engineering-Contractor has provided for the object and PRESSURE VESSEL CODE.	construction of a cor	mplete boiler unit in accorda	ince with the applicable sect	ions of the ASME
By signing this certificate, neither the Inspector nor the described in this Data Report. Furthermore, neither the I property damage or a loss of any kind arising from or continuous conti	Inspector nor the Ins	spector's employer shall be		_
Date				

_ Commission _

[National Board Authorized Inspector Commission Number]

(Authorized Inspector)

FORM P-3A

Manufactured by				Page of
Mfr's. Serial No		_ CRN	_ National Board No	
		CERTIFICATE OF FIELD AS	SEMBLY COMPLIANCE	
We certify that the fiel PRESSURE VESSEL	•	ction of all parts of this boiler confo	rms with the requirements of Section	on I of the ASME BOILER AND
Our Certificate of Auth	orization no.	to use the "A" or "S"	Designator expires	
Date	Signed		Name	(Assembler)
		(Authorized Representative)		(Assembler)
		CERTIFICATE OF FIELD AS	SEMBLY INSPECTION	
I, the undersigned, h	olding a valid comm	nission issued by the National Bo	oard of Boiler and Pressure Vesse	el Inspectors and employed by
		cturer's Data Report with the descri		eferred to as data items
				pection, have been inspected by me
and that, to the best of	my knowledge and k	pelief, the Manufacturer and/or asso	embler has constructed and assemb	oled this boiler in accordance with the
applicable sections of	the ASME BOILER A	AND PRESSURE VESSEL CODE.	The described boiler was inspected	d and subjected to a hydrostatic test
of	·			
				ed or implied, concerning the boiler
	•	ort. Furtnermore, neitner the inspe ss of any kind arising from or conn		shall be liable in any manner for any
personal injury or prop	erty damage of a los	ss of any kind ansing normal confi	ected with this inspection.	
Date				
		Commissio	n	
	(Authorized Inspector)		[National Board Authorized	Inspector Commission Number]