

	IRER'S / INSTALLING CONTI			
	cation and Reporting (CG-500)	for Controls and Safety De	evices	
Unit Manufacturer	1			
Name	Navien		T	
Address	20 Goodyear, Irvine, CA		Zip	92618
Telephone	1-800-519-8794		Fax	714-616-2776
Unit Identification (Boiler)			Year Built	
Manufacturer's Model #	NFB-301C		Nat. Bd. #	
ASME	Section I	N/A	Section IV	Cert.#54167
UL#	N/A	14//	CSA Report #	70143858
Boiler Serial Number	1471		Сэттеротел	70113030
Jurisdiction				
	<del>'</del>			
Hot Water				
Maximum W.P.	160	psig		
Maximum Temperature	203	°F	]	
Minimum Safety Relief Valve Capacity	301,000	Btu		
	T		1	
Boiler Unit Description (Type)	NFB-301C FireTubeHigh	Efficiency Condensing	-	
If Modular (No. of Modules)		[a. //	-	
Boiler Unit Capacity (Output)	293,000	Btu/hr	J	
Burner				٦
Manufacturer Manufacturer	Navien, Inc.	Model	N/A	1
UL or CSA#	70143858	Serial #	N/A	1
Fuels (as shipped)	Natural Gas	Joerrai II	14/75	
The state of the s				
Gas Manifold Pressure (indicate units or "N/A" if not ap	oplicable)			
Oil Nozzle / Delivery Pressure (at maximum input)		N/A		
High Gas Pressure Switch Setting				
Low Oil Pressure Switch Setting		N/A	]	
				=
Installation Location	1			_
Customer Name				4
Address (Street)				4
Address (City)			1	4
Address (State)		Zip		4
Telephone		Fax		J
			Operational Test	7
Control / Device	Manufacturer	Model#	Performed, Date	
TO BE FILLED OUT BY CONTRACTOR				1
Operating Controls				1
Steam Pressure CW-310 (b)	N/A	N/A	N/A	1
Water Temperature - CW-410 (b)				1
				]
Safety Controls				
Low-Water Fuel Cutoff CW-120 (a), CW-120 (b), CW-				
130, CW-140				
Forced Circulation CW-210 (b)				
High Steam Pressure Limit CW-310 (c)	N/A	N/A	N/A	
High Water Temperature Limit CW-410 (b)				
Fuel Safety Shutoff Valve, Main CF-180 (b) (2), CF-180				1
(b) (3)				
Pilot Safety Shutoff Valve CF-180 (c)				
Atomizing Medium Switch CF-450 (b)	N/A	N/A	N/A	
Combustion Air Switch CF-220				1
				1
High Gas Pressure CF-162				

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

Low Gas Pressure CF-162 Low Oil Pressure CF-450 (a)

Purge Air Flow CF-210

High Oil Temperature CF-450 (c)

Low Oil Temperature CF-450 (d)

Flame Safeguard (Primary) CF-310, CF-320

Flame Detector CF-310, CF-320				Ì			
Safety Relief Valve - CW-510	Watts						
Safety Relief Valve (Capacity) (Btu/hr	Watts						
Low Fire Start							
Low-Fire Start Switch CF-610							
Safety or Safety Relief Valve(s) CW-510, CW-520							
Manufacturer	Navien		Operational Test	Performed, Date			
Model Number and Size	NFB-301C						
Capacity	301,000 btu/hr						
Representing Equipment Manufacturer, Name							
Signature				Date			
Representing Installing Contractor, Name							
Signature				Date			
This form is a guideline and NOT part of ASME CSD-1							