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NONMANDATORY APPENDIX C MANUFACTURER'S/INSTALLING CONTRACTOR'S REPORT FOR ASME CSD-1

Certification and Reporting (CG-500) for Controls and Safety Devices
(This Form is a guideline and is not part of ASME CSD-1-2006.)

Unit Manufacturer

Name _____
Address _____ Zip _____
Telephone _____ Fax _____

Unit Identification (Boiler)

Manufacturer's Model # _____ Year Built _____
ASME # _____ Nat. Bd. # _____
UL # _____ CSA # _____
Jurisdiction _____

Steam _____ **Hot Water** _____
Max. W.P. _____ psig Max. W.P. _____ psig
Min. Safety Valve Cap. _____ PPH Max. Temp. _____ °F
Min. Safety Relief Valve Cap. _____ PPH or Btu

Boiler Unit Description (type) _____
If Modular (no. of modules) _____
Boiler Unit Capacity (output) _____

Burner

Manufacturer _____ Model _____
UL or CSA # _____ Serial # _____

Fuels (as shipped) _____

Indicate Units (where not applicable, indicate "N/A")

Gas Manifold Pressure _____
Oil Nozzle/Delivery Pressure (at max. input) _____
High Gas Pressure Switch Setting _____
Low Oil Pressure Switch Setting _____

Installation Location (if known)

Customer Name _____
Address _____
City _____ State _____ Zip _____
Telephone _____ Fax _____

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Certification and Reporting (CG-500) for Controls and Safety Devices (Cont'd)
 (This Form is a guideline and is not part of ASME CSD-1-2006.)

Control/Device	Manufacturer	Model #	Operational Test Performed, Date
Operating Controls			
Low-Water Fuel Cutoff CW-120(a), CW-140	_____	_____	_____
Forced Circulation CW-210(a)	_____	_____	_____
Steam Pressure CW-310(b)	_____	_____	_____
Water Temperature CW-410(b)	_____	_____	_____
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)	_____	_____	_____
High Water Temperature Limit CW-410(b)	_____	_____	_____
Fuel Safety Shutoff Valve, Main CF-180(b)(2), CF-180(b)(3)	_____	_____	_____
Pilot Safety Shutoff Valve CF-180(c)	_____	_____	_____
Atomizing Medium Switch CF-450(b)	_____	_____	_____
Combustion Air Switch CF-220	_____	_____	_____
High Gas Pressure CF-162	_____	_____	_____
Low Gas Pressure CF-162	_____	_____	_____
Low Oil Pressure CF-450(a)	_____	_____	_____
High Oil Temperature CF-450(c)	_____	_____	_____
Low Oil Temperature CF-450(d)	_____	_____	_____
Purge Air Flow CF-210	_____	_____	_____
Flame Safeguard (Primary) CF-310, CF-320	_____	_____	_____
Flame Detector CF-310, CF-320	_____	_____	_____
Low Fire Start			
Low-Fire Start Switch CF-610	_____	_____	_____
Safety or Safety Relief Valve(s) CW-510, CW-520	_____	_____	_____

Certification and Reporting (CG-500) for Controls and Safety Devices (Cont'd)
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Manufacturer _____ Operational Test Performed, Date _____ / _____ / _____

Model _____

Size _____

Capacity _____ PPH/Btu/hr

Representing Equipment Manufacturer, Name _____

Signature _____ Date _____

Representing Installing Contractor, Name _____

Signature _____ Date _____

