Mavien Boiler Start-up Sheet

Job Name:		_ Model:	Model:				
Address: State:		Serial Number:					
-		BTU Input (BTU/HR):					
Installing Company:Installer Name:			Start-up Date: Installer's Signature:				
Phone Number:			Start-up Approved By:				
Filone Number.		Start-up A	рргочец ву				
Type of Project:	ion	Retrofit/Replacement					
Fuel:	Natural Gas (No	G) 🔵	Propane (LP)				
Was boiler convert	ed to propane?	☐ Yes ☐ No					
High Altitude \Box	If Yes, High	If Yes, High Altitude (ft.)					
High Altitude Kit In	stalled □ Yes □ No	Dip Switch	Dip Switch Set ☐ Yes ☐ No				
Glycol	Yes □ No	If Yes, Glycol Co	oncentration (%)				
Floorisch Courteur		Install	ad Dailay Claava				
Electrical System			ed Boiler Clearar	ices	<u> </u>		
Supply Voltage (VAC)		Front:	Rear:				
Boiler Full Load Amp		Left Side:	Right S	ide:			
		Тор:	Botton	<u>n:</u>			
	Ver	nting System					
Intake Air Total Length	Pipe Dia. (in.)	Material	Material (ABS, PCV/CPVC/Galv./PP/SS)				
Exhaust Air Total Length	Pipe Dia. (in.)	Material	(PCV/CPVC/PP/SS))			
Common Vent System	(Y/N)	If yes, nu	If yes, number of boilers				
lote : For installation in Canada ertified to the Standard for Type			oly with CAN/CGA B149	9.1 (latest editior	າ) and be		
Vertical Direct Vent -	two pipes with verti	cal terminations					
Is Concentric Vertic	cal Venting Used?	\square Yes \square No					
Horizontal Direct Ven	t – two pipes with si	dewall terminati	ons				
Is Concentric Sidew	all Venting Used?	\square Yes \square No					
Vertical Direct Vent w horizontal combustio		stion Air – single	pipe vertical term	ination and si	ngle pipe		
Vertical Non-Direct Vertic		ıstion Air Supply	– single pipe verti	cal terminatio	on with		

Mavien Boiler Start-up Sheet

	Gas Supply		
Gas Pipe Dia. (in.) Static Pressure (W.C.)	Dynamic Pressure (W.C.) Low Fire Offset Pressure (W.C.)		
Is there inlet gas lockup regulator upstream f	from supply?		
If yes, how many feet upstream from	the boiler?		
Is gas pipe, regulator and meter sized proper	ly for the required BTU/HR? \Box Yes \Box No		
Con	mbustion Settings		
CO ₂ High Fire (%) CO High Fire (PPM) O ₂ High Fire (%)	CO ₂ Low Fire (%) CO Low Fire (PPM) O ₂ Low Fire (%)		
Ambient combustion air temperature during	calibration (°F)		
	Piping System		
Number of zones Zone valves (Y/N) Zone pumps (Y/N/)	Supply Dia. (in.) Return Dia. (in.) Condensate Dia. (in.)		
Co	ontrols Settings		
Temp. Control Set Point (°F)	Freeze Protection Temp. (°F)		
Supply Water Temperature (°F)	Return Water Temp. (°F)		
Cascading (Y/N)	# of Cascaded Boilers		
Warm Weather Shutdown (WWSD) (Y/)?	WWSD Temp (°F)		
Outdoor Temp Sensor (Y/N)?	OAT (F)		
If external control, type and model Building Automation System (BAS) protocol (Gateway Model Number and Seria	,		
Send completed start-up form Mail: 20 to Navien via mail, email or fax Email:	Goodyear, Irvine, CA 92618		

Phone: 800-519-8794

Fax:



For technical support contact

Mavien Boiler Start-up Sheet

Notes/Photos:		