

PROJECT NAME	
SERVICING COMPANY	
SERVICING TECHNICIAN	
JOB LOCATION	
CUSTOMER CONTACT ON SITE	

MAKE:		MODEL:		SERIAL NO.	
		GAS TYPE:		DATE:	

SERVICES RENDERED:

TECHNICAL REMARKS:

WORK TO BE COMPLETED:

Startup is defined as one (1x) site visit by an authorized Wales Darby technician to set up the product(s) for operation. For more information regarding what the startup services are per product, see the Startup Report Forms at <https://walesdarby.com/startupforms/>. Wales Darby is not responsible for any services not listed on the applicable Startup Report Forms, including owner's training and commissioning. Should other services not listed on the Startup Report Forms be needed, please inquire with your salesperson. Prior to Wales Darby Inc. scheduling a Startup, Customer MUST fill out the applicable Pre-Startup Checklists and return to Wales Darby. Pre-Startup Checklists can be found at <https://walesdarby.com/checklists/>. Once Pre-Startup Checklists are received by Wales Darby, please allow up to ten (10) business days for Startup scheduling. Additional charges may apply for (1) additional visits if the product(s) are not ready for Startup when technician is onsite, (2) cancellations for Startup within 24 hours of the scheduled time, (3) expedited scheduling requiring Startup to be performed within three (3) business days of the request (4) work performed during the visit that is not included in the applicable Startup Report Forms, or (5) other site visits to perform work not covered under the scope of Startup. Utilizing Startup does not preclude the Customer from following the products' IOM(s).

	Burner		Fan Speed (RPM)	Chamber/Flue				Efficiency			Water		Flame Sig. (µA)		
	Load Points	Gas Flow		Dynamic Inlet Gas (in w.c.)	Stack Draft (in w.c.)	O ₂ (%)	CO (ppm)	NO _x (ppm)	CO ₂ (%)	Ambient Temp (°F)	Flue Glass Temp (°F)	Eff. (%)		Water Flow (GPM)	Temp In (°F)
Array 1000 MOD 1	Ign.														
	Low														
	High														
MOD 2	Ign.														
	Low														
	High														
Array 1500 MOD 3	Ign.														
	Low														
	High														
Array 2000 MOD 4	Ign.														
	Low														
	High														
Array 3000 MOD 5	Ign.														
	Low														
	High														
MOD 6	Ign.														
	Low														
	High														
Array 4000 MOD 7	Ign.														
	Low														
	High														
MOD 8	Ign.														
	Low														
	High														

Tech Name (Print)

Signature