	Startup Reco	rd - W	H-Series						
Installation Site	Startup Da	ite	Installer						
City			Company						
Province	Check boxes u	unless	Model						
Country	asked to recor Circle data u	d data.	Serial #						
-			Serial #						
Customer Name	Customer Ph	one #							
	PRE-START	INSPE	CTION						
Indoor Loop (Hydronic)	All shut-off valve are open (full flow available)								
	Loop is full and purged of air								
	Antifreeze type								
	Antifreeze concentration	% Volume % Weight							
	Loop static pressure			PSI	kPa				
Ground Loop System	All shut-off valve are open (full flow available)								
	Loop is full and purged of air								
	Antifreeze type								
	Antifreeze concentration				% Volume % Weight				
	Loop static pressure			PSI	kPa				
Ground Water	Water valve installed in return line								
System	Flow control installed in return line								
Domestic Hot Water	All shut-off valves are open								
HACW/HW only	Lines are full and purged								
	Desuperheater pump wire is disconnected								
Electrical	High voltage connections are correct and securely fastened								
	Circuit breaker (or fuse) size and wire gauge for	Pump	А		Ga.				
	Circulator pump voltages (Outdoor 1, Outdoor	Itages (Outdoor 1, Outdoor 2, Indoor 1)				V		V	
	Low voltage connections are correct and securely fastened								
	STARTU		A						
Preparation	Voltage across L1 and L2, L1 and L3, L2 and L	_3							VAC
Heating Mode	Suction Pressure / Discharge Pressure						psig	kPa	
(10 minutes)	Outdoor In, Outdoor Out, and Delta T			In		Out		°F	°C
	Outdoor Flow			lgpm	US	gpm	L/s		
	Compressor L1 (black wire) current			А				1	
	Heating setpoint and discharge pressure at cycle end			°F	°C		psig	kPa]
	Domestic Hot Water functioning (if equipped)?								_
Cooling Mode (10 minutes) HACW/HAC only	Suction Pressure / Discharge Pressure						psig	kPa	
	utdoor In (Supply In), Outdoor Out (Supply Out), and Delta T			In		Out	-	°F	°C
	Cooling setpoint and suction pressure at cycle			°F	°C		psig	kPa	
Final Aquastat	Heating S1 Setpoint, S1 Delta, S2 Setpoint, S2						°F	°C	
Settings	Cooling S1 Setpoint, S1 Delta, S2 Setpoint, S2						°F	°C	-

Date:		Installer Signature:		Homeowner Signature:					
A total of three copies are required: one for the homeowner, one for the installer, and one to be sent to Maritime Geothermal Ltd.									