90% GA	5 FURNACE JU	BSITE INFORMATION SHEET
OWNER:		
	7in:	
	Zip:	
State/Province:	Priorie	
⇒ SERVICING CONTRACTOR:		⇒ DISTRIBUTOR:
Name		News
Ctroot		
	Zip:	
State/Province:		
		Phone:
⇒ PRODUCT INFORMATION:		
Furnace Model Number:		
Evaporator Model Number:		
Installation Date:		
		⇒ HIGH VOLTAGE CIRCUIT READINGS: (Figure 3)
- T1-Vent Temperature	=	
- T2-Return Air	=	
- T3-Supply Air	=	
- Temperature Rise (T3-T2)		
- Gas Pipe Diameter		
- Gas Pipe Length		
- LP or Natural Gas		
- Burner Orifice Size	-	
- Burrier Offlice Size	=	© FAC to November 1
A DDECCUDED (Furnace Duran	singly (Figure 4)	S - EAC to Neutral TISL Veltors during "warm up"
PRESSURES (Furnace Runn		- HSI Voltage during "warm-up"
- P1-Manifold	=	
- P2-Inlet Gas	=	
- P3-Vent Pressure Switch	=	
- Drain Pressure Switch		② - Fuse
(for GRA/GRJ only)	=	
		④ - Gas Valve
⇒ EXHAUST VENT: (Figure 2)		⑤ - Vent Pressure Switch
- Type	=	
- Diameter	=	
- Length	=	® - Heat Assisted Limit
- Number of 90's	=	
- Number of 45's	=	
- Term. Length	=	
		terminating outside furnace area?
○ INTAKE VENT: (Figure 2)		- Fault Code Number of Flashes (Fig. 1)
- Type	=	Electronic Thermostat? Yes \(\bigcup \) No \(\bigcup \)
- Diameter	=	_
- Length	=	_
- Number of 90's	=	REQUESTED BY:
- Number of 45's	=	_
- Term. Length	=	_
- Sep. Distances	=	_







