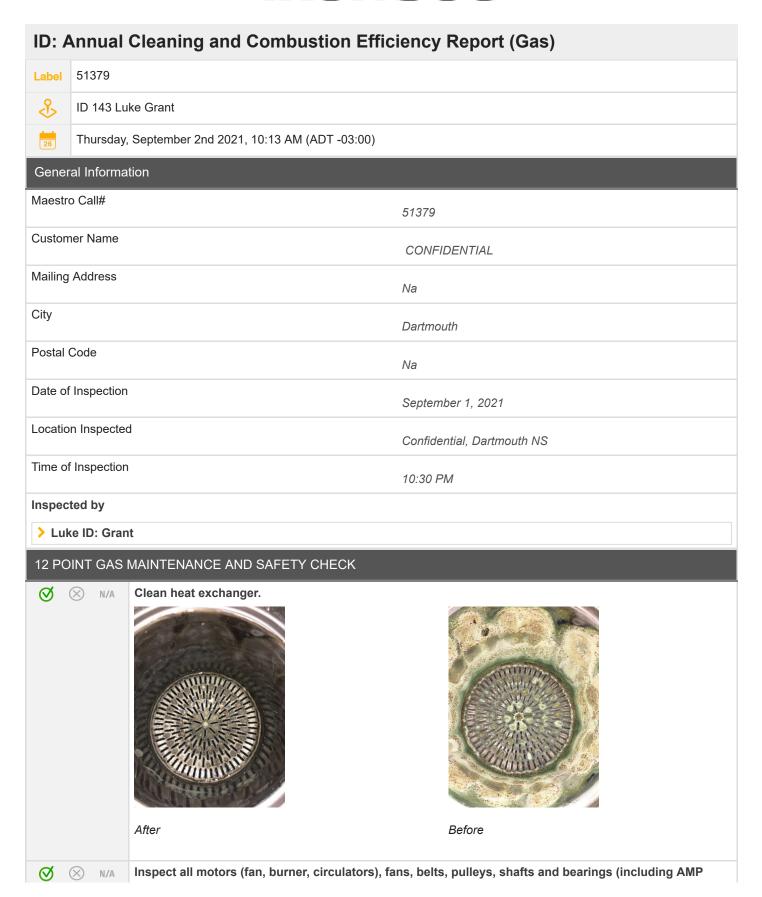
IRCN DOG



	test).
\otimes	N/A Inspect couplings.
lacktriangledown	N/A Set-up ignition assembly.
lacktriangledown	Lock up Test @ Meter (check for leaks).
lacktriangledown	Inspect combustion chamber and refractory.
Ø \otimes	N/A Clean/Change ignition/pilot.
lacktriangledown	Check and adjust operating controls (fill valve, relief valve, expansion tank, low water cut off, ect).
Ø ⊗	Operate burner and adjust as required.
Ø \otimes	Check safety timing on primary controls.
Ø \otimes	Clean/Change flame sensing device complete with meter reading.



Replaced flame rod and ignitor due to poor condition.

⊘ ⊗ N/A Complete Combustion analysis.

Appliance	
Appliance	Boiler
Make	NTI
Model	TFT399
Serial #	20030
CO HF	66ppm
CO LF	4ррт
O² HF	4.7%
O ² LF	5.4%
CO ² HF	10.70%
CO ² LF	10.24%
EFF HF	90.3%

EFF LF	91.2%
ST HF	172.9F
ST LF	127.4F
Gas pressure HF	8"wc
Gas pressure LF	11"wc
Boiler Temp HF	175F
Boiler Temp LF	150F
Risk Summary	
> Very Good (1) > No Repair Reqd	
Temperature Before Adjustment (Complete as required)	
Coldest OAT Settings	40F
Boiler Temperature	170F
Outdoor Air Temperature	Na
Warmest OAT Settings	76F
Boiler Temperature	140F
Current Outdoor Air Temperature	75F
Domestic Hot Water Temperature @ Laundry Room Faucet	140F
Heating System PH Level	Na
Temperature After Adjustment (Complete as required)	
Coldest OAT Settings	14F
Boiler Temperature	180F
Outdoor Air Temperature	Na
Warmest OAT Settings	64F
Boiler Temperature	130F
Current Outdoor Air Temperature	75F
Domestic Hot Water Temperature @ Laundry Room Faucet	140F
Heating System PH Level	Na

Original

Luke ID: Grant, Red Seal Gas Technician September 2nd 2021, 10:13 AM (ADT -03:00)

44.647084, -63.573269

Revised on September 9th 2021, 3:32 PM (ADT -03:00)

Gord ID: Gamble, President September 9th 2021, 3:32 PM (ADT -03:00) 44.7154888, -63.57365

Current View