

OIL-FIRED APPLIANCE & TANK INSPECTION FORM

TO BE COMPLETED & SUBMITTED FOR SCHEDULING OF FINAL INSPECTION

2121 – 2 ND AVE. WHITEI LAND & BUILDING SERV	VICES	Permit Number:		
Ph: 668-8340 adminbuilding@whitehorse.ca OBM INFORMATION		LOCATION INFORMATION		
Installer's Name: OBM#:		Owner's Name:		
Company Name:		Physical Address:		
Address:				
Contact:		City: Postal Code:		
Phone:		Contact Phone: Legal Address: Lot: Block: Plan:		
I, the holder of the certification to install oil-fired devices and their ancillary components, declare the oil-fired installation authorized by permit has been installed to comply with the Governing Statutes and/or Regulations applicable to the items noted below and is ready for final inspection.				
	Type: \Box Forced air furnace 85% efficient \Box Bo		dllu is reauy ior	
APPLIANCE	Unit heater 80% efficient		9% efficient	
				DECLARED
	□ Other (specify) Manufacturer: Model: Serial #:			
	Maximum input rating:	BTU/h GPH		 Initials
	Input rate as installed:	BTU/h		וווונומוס
	Smoke & CO alarms installed in correct location			
TANK	Type: Steel single-wall Steel double-wall	□ Steel double bottom □ FRP sing	le-wall	
	🗆 FRP double-wall 🛛 Plastic/steel doub	le-wall 🛛 Auxiliary tank		DECLARED
	□ Other (specify)			
	Location of tank: Outdoor Indoor Numb	er of tanks:		
	Tank connection: Multiple end/bottom-conn	ected 🛛 Pressure-filled multiple top	p-connected	Initials
	Manufacturer: Serial #:	Mfg. Date:	Size:L	
	Vent type: New Existing L-Vent U	LC-S629 🗆 ULC-S604 🗆 ULC-S609	🗆 Liner	DECLARED
VENTING	Plastic Other (specify)			-
SYSTEM	Size: Vent connecter type:			
	Combustion air installed: \Box	Ventilation air installed: \Box		Initials
	Smoke & CO alarms installed in correct location	is 🗆		Initials
SUPPLY SYSTEM	Type of piping: Copper tubing Wrought	□ Iron □□ Steel □ Brass		
	Other (specify)			DECLARED
	Size of piping: □ 3/8″ □ 1/2″ □ 3/4" □ 1″	□ Other:		
	Configuration: Top feed Bottom feed			 Initials
	Smoke & CO alarms installed in correct location			Initials
INSTALLER'S DECLARATION	The undersigned installer confirms that the abo		omponents are	2:
	 Certified for its intended use, suitable for the installation, installed as per the Governing Statutes and/or Regulations and manufacturer instructions. 			
	Copies of all installation manuals have been left on site and available.			
	 All components of an installation that cannot be visually inspected must be assured by photographic evidence. 			
	/	/	/	,
	Print Name Sign	ature (, OBM #	Date