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GROUP IN NAME  3. UNIT INSTALLATION SAME AS POSTAL ADDRESS  SINSTALLED BY SITHE INSTALLER A CERTIFED OIL BUINNER TECHNICIAN? VES ON O CONSTRUCTION POSTAL DATE OF NYTYMAND CONDITION AT NEW OUSED  4. FUEL TANK  STATUS USAGE TANK CONSTRUCTION SITE SUPPORT YPE  CERTIFICATION SITE SUPPORT YPE STAND TYPE  CERTIFICATION SITE SUPPORT YPE STAND TYPE  CERTIFICATION SITE SUPPORT TYPE STAND TYPE  STAND TYPE  CERTIFICATION SITE SUPPORT TYPE STAND TYPE  TANK WALL THICKNESS (If the tank is single-walled, enter the figures in the INNER fields.) UNITS ARE IN O mm O gauge SHELL HEAD SOTTOM SOTTOM SHELL HEAD S	PREFERRED LANGUAGE  3. UNIT INSTALLATION SAME AS POSTAL ADDRESS  ADDRESS  INSTALLED BY  IS THE INSTALLER A CERTIFICATION  4. FUEL TANK  STATUS  USAGE  TANK CONSTRUCTION  LOCATION  SITE  SUPPORT TYPE  CERTIFICATION  LABEL  TANK WALL THICKNESS (If the tank is single-walled, enter the figures in the INNER fields.)  UNITS ARE IN O mm O gauge  SAFETY FEATURES. CHECK ALL THAT APPLY. DESCRIBE ANY OTHER FEATURES, MODIFICATIONS, UPGRADES, OR REPAIRS TO THE TANK IN  ANTI-SIPHON DEVICE  CONCRETE DAM  ORIP LEG  LEAK DETECTION ALARM  LEVEL A  TANK CONDITION. CHECK ALL THAT APPLY. PLEASE PROVIDE FOR ALL CHECKED ITEMS IN THE REMARKS.	GROUP ID  IED OIL BURNER TECHNICIAN?  YES  NO  YMMDD  CONDITION AT  NEW  USED		
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TANK WALL THICKNESS (If the tank is single-walled, enter the figures in the INNER fields.)  SAFETY FEATURES. CHECK ALL THAT APPLY, DESCRIBE ANY OTHER FEATURES. MODIFICATIONS, UPGRADES, OR REPAIRS TO THE TANK IN THE REMARKS SECTION.  ANTI-SIPHON DEVICE CONCRETE DAM ORING ORING ORDUS RUSS RUSS RUSS RUSS RUSS RUSS RUSS	PROV  4. FUEL TANK  STATUS  USAGE  TANK CONSTRUCTION  LOCATION  SITE  SUPPORT TYPE  CERTIFICATION LABEL  CAPACITY  TANK WALL THICKNESS (If the tank is single-walled, enter the figures in the INNER fields.)  UNITS ARE IN  mm  gauge  INNER INNER INNER INNER BOTTOM  S  SAFETY FEATURES. CHECK ALL THAT APPLY. DESCRIBE ANY OTHER FEATURES, MODIFICATIONS, UPGRADES, OR REPAIRS TO THE TANK IN  ANTI-SIPHON DEVICE  CONCRETE DAM  DRIP LEG  LEAK DETECTION ALARM  LEVEL A  TANK CONDITION. CHECK ALL THAT APPLY. PLEASE PROVIDE FOR ALL CHECKED ITEMS IN THE REMARKS.	INSTALLATION? O New O USED		
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STATUS USAGE TANK CONSTRUCTION SITE SUPPORTTYPE STAND TYPE  CERTIFICATION ABBL  CAPACITY O gal MFD MANUFACTURER  TANK WALL THICKNESS (If the tank is single-walled, enter the figures in the INNER fields.)  UNITS ARE IN O mm O gauge INNER NNER NNER NNER NNER NNER SHELL HEAD BOTTOM SHELL HEAD BOTTOM  SAFETY FEATURES. CHECK ALL THAT APPLY. DESCRIBE ANY OTHER FEATURES, MODIFICATIONS, UPGRADES, OR REPAIRS TO THE TANK IN THE REMARKS SECTION.  ANTI-SIPHON DEVICE CONCRETE DAM DRIP LEG LEAK DETECTION ALARM LEVEL ALARM SYSTEM VENT ALARM WHISTLE (RIPAY, PAN)  TANK CONDITION. CHECK ALL THAT APPLY. PLEASE PROVIDE FOR ALL CHECKED ITEMS IN THE REMARKS.  LEAKS DRIPS SPILLS SPILLS DODOURS RUST CORROSION WEEPING WEEPING WET SPOTS DENTS  I. IS THE TANK INSPECTED/SERVICED ANNUALLY BY A PROPERLY CERTIFIED OIL BURNING TECHNICIAN?  2. TYPICALLY, HOW OFTEN IS THE TANK REFILLED? HEATING SEASON: EVERY WEEKS  3. IS THE VENT PIPE LOCATED AT LEAST 15 cm (6 inches) ABOVE THE FILL PIPE?  4. ARE THE FILL AND VENT PIPES CAPPED?  5. FILL AND VENT PIPE MATERIAL  6. IS THE FULL SUPPLY LINE LOOPED, OR DOES THE TANK HAVE A SWING JOINT?  CAPACITY  TANK CONDITION.  CAPACITY  YES NO	STATUS  USAGE  TANK CONSTRUCTION  LOCATION  SITE  SUPPORT TYPE  CERTIFICATION LABEL  CAPACITY  DESCRIBE ANY OTHER FEATURES, MODIFICATIONS, UPGRADES, OR REPAIRS TO THE TANK IN  ANTI-SIPHON DEVICE  CONCRETE DAM  DRIP LEG  TANK CONDITION. CHECK ALL THAT APPLY. PLEASE PROVIDE FOR ALL CHECKED ITEMS IN THE REMARKS.	EUE DOS		
LOCATION SITE SUPPORT TYPE STAND TYPE  CERTIFICATION LABEL	LOCATION SITE SUPPORT TYPE  CERTIFICATION CAPACITY CAPACITY Gal MFD MANUF, Described any other features, modifications, upgrades, or repairs to the tank in anti-siphon device Concrete dam Drip Leg Leak Detection Alarm Level A TANK CONDITION. CHECK ALL THAT APPLY. PLEASE PROVIDE FOR ALL CHECKED ITEMS IN THE REMARKS.	FUEL TYPE		
TANK WALL THICKNESS (If the tank is single-walled, enter the figures in the INNER fields.)  UNITS ARE IN	TANK WALL THICKNESS (If the tank is single-walled, enter the figures in the INNER fields.)  UNITS ARE IN			
TANK WALL THICKNESS (If the tank is single-walled, enter the figures in the INNER fields) UNITS ARE IN O mm O gauge INNER SHELL BOTTOM SHELL BOTTOM SHELL HEAD BOTTOM PRICE HEAD BOTTOM SHELL HE	TANK WALL THICKNESS (If the tank is single-walled, enter the figures in the INNER fields.)  UNITS ARE IN	ACTURER		
UNITS ARE IN O mm O gauge INNER SHELL INNER BOTTOM SHELL OUTER SHELL OUTER HEAD BOTTOM  SAFETY FEATURES. CHECK ALL THAT APPLY. DESCRIBE ANY OTHER FEATURES, MODIFICATIONS, UPGRADES, OR REPAIRS TO THE TANK IN THE REMARKS SECTION.  ANTI-SIPPHON DEVICE CONCRETE DAM ORIP LEG LEAK DETECTION ALARM LEVEL ALARM SYSTEM VENT ALARM WHISTLE (IQRI) (DRIP TRAY, PAN)  TANK CONDITION. CHECK ALL THAT APPLY. PLEASE PROVIDE FOR ALL CHECKED ITEMS IN THE REMARKS.  LEAKS DRIPS SPILLS FUMES ODOURS RUST CORROSION WEEPING WET SPOTS DENTS  1. IS THE TANK INSPECTED/SERVICED ANNUALLY BY A PROPERLY CERTIFIED OIL BURNING TECHNICIAN?  2. TYPICALLY, HOW OFTEN IS THE TANK REFILLED? HEATING SEASON: EVERY WEEKS  3. IS THE VENT PIPE LOCATED AT LEAST 15 cm (6 inches) ABOVE THE FILL PIPE? YES NO  4. ARE THE FILL AND VENT PIPES CAPPED?  5. FILL AND VENT PIPE MATERIAL  6. IS THE FUEL SUPPLY LINE LOOPED, OR DOES THE TANK HAVE A SWING JOINT?  1. STHE FUEL SUPPLY LINE LOOPED, OR DOES THE TANK HAVE A SWING JOINT?  1. STHE FUEL SUPPLY LINE LOOPED, OR DOES THE TANK HAVE A SWING JOINT?	UNITS ARE IN  O mm  O gauge			
SAFETY FEATURES. CHECK ALL THAT APPLY. DESCRIBE ANY OTHER FEATURES, MODIFICATIONS, UPGRADES, OR REPAIRS TO THE TANK IN THE REMARKS SECTION.  ANTI-SIPHON DEVICE CONCRETE DAM DIP LEG LEAK DETECTION ALARM LEVEL ALARM SYSTEM VENT ALARM WHISTLE CORPORATE CORPORATE CONCRETE DAM DIP LEG LEAK DETECTION ALARM LEVEL ALARM SYSTEM VENT ALARM WHISTLE CORPORATE CORPORATE CONCRETE DAM DIP LEG LEAK DETECTION ALARM LEVEL ALARM SYSTEM VENT ALARM WHISTLE CORPORATE CORPOR	SAFETY FEATURES. CHECK ALL THAT APPLY. DESCRIBE ANY OTHER FEATURES, MODIFICATIONS, UPGRADES, OR REPAIRS TO THE TANK IN  ANTI-SIPHON DEVICE CONCRETE DAM DRIP LEG LEAK DETECTION ALARM LEVEL A  TANK CONDITION. CHECK ALL THAT APPLY. PLEASE PROVIDE FOR ALL CHECKED ITEMS IN THE REMARKS.			
ANTI-SIPHON DEVICE   CONCRETE DAM   DRIP LEG   LEAK DETECTION ALARM   LEVEL ALARM SYSTEM   VENT ALARM WHISTLE   RELEASE BARRIER (DRIP TRAY, PAN)    TANK CONDITION. CHECK ALL THAT APPLY. PLEASE PROVIDE FOR ALL CHECKED ITEMS IN THE REMARKS.    LEAKS	ANTI-SIPHON DEVICE CONCRETE DAM DRIP LEG LEAK DETECTION ALARM LEVEL A  TANK CONDITION. CHECK ALL THAT APPLY. PLEASE PROVIDE FOR ALL CHECKED ITEMS IN THE REMARKS.	<del></del>		
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2. TYPICALLY, HOW OFTEN IS THE TANK REFILLED?  HEATING SEASON: EVERY WEEKS  OOLING SEASON: EVERY WEEKS  SOURCE  WEEKS  ONO  4. ARE THE FILL AND VENT PIPES CAPPED?  FILL AND VENT PIPE MATERIAL  6. IS THE FUEL SUPPLY LINE LOOPED, OR DOES THE TANK HAVE A SWING JOINT?  WEEKS  ONO  YES ONO		YYYYMMDD		
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6. IS THE FUEL SUPPLY LINE LOOPED, OR DOES THE TANK HAVE A SWING JOINT?				
7. TOLE SOTT LE LINE GOTTET LOCATION ON TANK		0.10		
8. FUEL SUPPLY LINE FILTER LOCATION				
9. FUEL SUPPLY LINE MATERIAL				
10. IS THERE A SHUT OFF VALVE ON THE FUEL SUPPLY LINE AT THE FURNACE BURNER?  O YES O NO				
11. IS THE TANK, FUEL SUPPLY LINE, AND VALVE PROTECTED FROM IMPACT (E.G. FROM VEHICLES, ICE, ETC.)?  O YES O NO				
12. DOES THE INTERIOR FUEL SUPPLY LINE RUN ALONG A WALL?  O YES O NO  IF YES, PROVIDE DETAILS ON HOW THE LINE IS PROTECTED IN		IE YES PROVIDE DETAILS ON HOW THE LINE IS PROTECTED IN		
13. DOES THE FUEL SUPPLY LINE PASS THROUGH THE FOUNDATION OR BASEMENT WALL, OR IS IT BURIED IN THE GROUND?  OVER OND THE REMARKS SECTION.  AND PROVIDE DETAILS IN THE	13. DOES THE FUEL SUPPLY LINE PASS THROUGH THE FOUNDATION OR BASEMENT WALL, OR IS IT BURIED IN THE GROUND?  14. ARE THERE ANY EMPTY, ABANDONED, OR UNUSED TANKS AT THIS LOCATION?  () YES			



## **FUEL OIL TANK QUESTIONNAIRE**

5. INDOOR TANKS									
CLEARANCES. SHORTEST DISTANCE TO NEAREST									
UNITS ARE IN	BACK WALL	SIDE WALL	CORNER	FLOOR _		FUEL FIRED APPLIANCE			
ARE THERE ANY ITEMS ON OR AROUND THE TAN	○ YES	O NO □	F YES, PROVIDE DETAILS IN THE REMARKS S	SECTION.					
2. IS THERE A NON-COMBUSTIBLE WALL BETWEEN THE TANK AND HEATING APPLIANCE?			○ YES	○ NO					
3. IS THE TANK FILLED AND VENTED OUTSIDE?			○ YES	O NO □	F NO, PROVIDE DETAILS IN THE REMARKS S	ECTION.			
6. OUTDOOR TANKS									
CLEARANCES. SHORTEST DISTANCE TO NEAREST									
UNITS ARE IN	OPEN WATER SOURCE	DRILLED WELL	DRAINAGE DITCH	STORM	STORM DRAIN MANHOLE COVER				
	SEPTIC BED	PROPERTY LINE	WINDOW	DOOR	AIR INTAKE VENT				
IS THE TANK PAINTED WITH A LIGHT-COLOURED	D RUST-PROOF PAINT?		○ YES	○ NO	IF YES, YEAR LAST PAINTED				
7. REMARKS									
8. COMPLETED BY									
NAME		SIGNATURE			DATI	E YYYYMMDD			