

**Initial Fuel Oil Storage Tank Evaluation – In ground tanks**  
*Revised May 2006*

Name \_\_\_\_\_

Address \_\_\_\_\_

Town \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Telephone (    ) \_\_\_\_\_

**Tank**

Tank location	_____
Tank size	_____
Tank type	_____
Tank age	_____
Any evidence of historic oil spills	Yes    No
Amount of oil in tank	_____
Any water in tank	Yes    No
If yes, how many inches	_____

**Comments:** \_\_\_\_\_

**Fill Pipe**

Pipe size	_____
Proper material	Yes    No
In good condition	Yes    No
Fill cap in place & in good condition	Yes    No
Fill positioned to avoid buildup of water and snow	Yes    No
Properly piped, outside at least 2' from windows or openings	Yes    No
Fill properly tagged	Yes    No
Old fill pipe removed	N/A    Yes    No

**Comments:** \_\_\_\_\_

**Vent Pipe**

Pipe size	_____
Proper material	Yes    No
In good condition	Yes    No
Vent visible from fill	Yes    No
Vent cap in place & in good condition	Yes    No
Positioned to avoid buildup of water and snow	Yes    No
Higher than fill pipe	Yes    No
Properly piped, outside at least 2' from windows or openings	Yes    No

**Comments:** \_\_\_\_\_

**Oil lines**

Line size \_\_\_\_\_

Proper material		Yes	No
Oil lines encapsulated		Yes	No
Working shutoff at wall		Yes	No
OSV valve installed		Yes	No
All lines properly connected to tank and burner		Yes	No
Outside exposed lines insulated	N/A	Yes	No
Any compression fittings		Yes	No
Oil filter properly installed		Yes	No
Fusible valves properly located		Yes	No

**Comments:** \_\_\_\_\_

This tank is acceptable for fuel delivery. Yes No

This tank will be acceptable for delivery once the following defects are corrected: Yes No

\_\_\_\_\_

This tank is NOT acceptable and must be replaced prior to delivery. Yes No

**Comments:** \_\_\_\_\_

**Inspected by:** \_\_\_\_\_ **Date:** \_\_\_\_\_

**NORA ID:** \_\_\_\_\_ **Date of NORA certification:** \_\_\_\_\_

**Company:** \_\_\_\_\_

**Address:** \_\_\_\_\_

**Town:** \_\_\_\_\_ **Tel: (\_\_\_\_\_) \_\_\_\_\_**