Form C – Manufactured Home Combustion Safety Checklist

Client ID/Job Number:	
Testing performed by (print name legibly):	Date:
Which combustion appliances are present in the home	? (Check all that apply):
 ☐ Gas range and/or stovetop ☐ Induced draft furnace or boiler (Category I, 80%+) ☐ Natural draft water heater (Category I) ☐ Solid fuel stove (wood, pellet, coal, etc.) stove ☐ Other: 	□ Power-vented water heater (Category III)□ Vented liquid-fueled wall/space heater (gas, oil, etc.)
Did fuel leak testing reveal any fuel leaks? ☐ Yes. Location(s): ☐ No.	
Ambient Carbon Monoxide (CO) result for the space be If CO > 8 ppm, what appears to be the source? Any action taken? No Yes:	
Are any <u>unvented</u> combustion fueled space heaters pre If YES, ALL unvented space heater(s) must be	esent in the home?
☐ No spillage was detected at worst-case spillage test failed for 1Which appliance(s) failed:	cation:ase for any appliances in the CAZ or more appliances in the CAZ
☐ No. The reason is:	
☐ No category I vented appliances are ☐ Other:	
Appliance: Air Free Co	nation: O Measurement: SSE Measurement: % O Measurement: SSE Measurement: % O Measurement: SSE Measurement: %
CO testing results of gas range and/or stovetop (leave bounds) Oven: ppm Stove burners: 1	blank if none) ppm 2ppm 3ppm 4ppm
Chimney/Flue Visual Inspection and other CAZ related in	notes:
•	oliances, chimney/flues, and data plates. ng results (CO, SSE, Depressurization, etc.). ary or required.