



FUEL SYSTEM INSPECTION FORM

Truck Number: _____ Date Of Inspection : _____

Vehicle Make	Model	VIN#			Year	Milage
Cylinder No:		1	2	3		4
Manufacturer						
Serial #						
Location						
Label Serial # (Applied)						

P = Pass F = Fail

ALTERNATIVE FUEL CYLINDER EXAMINATION	1	2	3	4
Vehicle History (NO incidents causing damage to Cylinder(s)).				
Shields are present and have NO signs of damage, impacts or accidents.				
Cylinder and mounting brackets are clean.				
Cylinder installation complies with NFPA-52.				
Cylinder has not exceeded its service life.				
Minimum 1/2-inch clearance exists around cylinder and 3/8-inch clearance from shields.				
Rubber mounting pads are in place and in good condition.				
Cylinder is firmly restrained by brackets (no looseness, rocking or cracks).				
All bracket securing bolts are present and tight.				
All brackets and/or straps bolts are torqued to proper specifications.				
Mounting brackets are in good condition and free from bends, deformations, damage, or corrosion.				
Mounting bracket area is undamaged.				
Bracket-to-vehicle mounting shows no signs of stress.				
Cylinder service pressure markings are not less than vehicle service pressure.				
Cuts, gouges and abrasions on the cylinder are less than 0.010 inch in depth.				
No signs of cylinder exposure to fire or extreme heat.				
No signs of cylinder damage from an accident.				
Cylinder is free from rust, corrosion or etching of the outer surface.				
Cylinder is free from impact damage and shows no signs of surface discoloration, cracked resin, chipping or loose fibers.				
Valves, lines and/or pressure-relief devices (PRD) are damage free.				
Fuel and vent lines are properly attached to the vehicle.				
All labels or attached and clearly visible				
New inspection sticker has been applied				

Summary of Inspection and description of damage and/or adverse findings: _____

Cylinder Inspection Results (check one).

Return Cylinder(s) to service.

Repair Cylinder(s) as follows: _____

Send Cylinder to manufacture for inspection or repairs: _____

REMOVE CYLINDER(S) FROM SERVICE AND DESTROY

Inspector Signature _____

Customer Signature _____

Certificate Number _____