

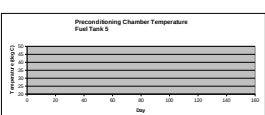
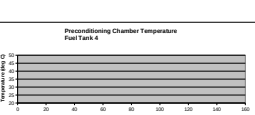
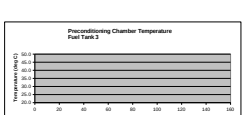
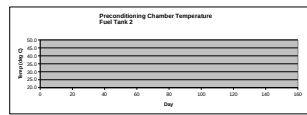
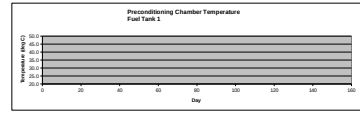
Please Fill in Tan-Colored Cells

Manufacturer: <input type="text"/>	Manufacturer Code: <input type="text"/>	Fuel Tank 3 Surface Area in m ² : <input type="text"/>
Test Facility: <input type="text"/>	Preconditioning Temp (°C): <input type="text"/>	Fuel Tank 4 Surface Area in m ² : <input type="text"/>
Preconditioning Fuel: <input type="text"/>	Test Temp (°C): <input type="text"/>	Fuel Tank 5 Surface Area in m ² : <input type="text"/>
Test Bank: <input type="text"/>	Cap Configuration: <input type="text"/>	Fuel Tank 6 Surface Area in m ² : <input type="text"/>
Group Family: <input type="text"/>	CONTINUE ENTERING FUEL CAP INFORMATION	
Model Year: <input type="text"/>	Fuel Cap Test Method: <input type="text"/>	Fuel Tank 7 Surface Area in m ² : <input type="text"/>
Date of Pressure Cycling Test: <input type="text"/>	Worst-Case Cap FEL (if used): <input type="text"/>	Fuel Cap 3 Operating Area in m ² : <input type="text"/>
Date of OCV Exposure Test: <input type="text"/>	Cap Default Value Used: <input type="text"/>	Fuel Cap 4 Operating Area in m ² : <input type="text"/>
Date of Blank Test: <input type="text"/>	Fuel Cap 1 Operating Area in m ² : <input type="text"/>	Fuel Cap 5 Operating Area in m ² : <input type="text"/>
	Fuel Tank 1 Surface Area in m ² : <input type="text"/>	Fuel Cap 6 Operating Area in m ² : <input type="text"/>
	Fuel Tank 2 Surface Area in m ² : <input type="text"/>	

*Only required if your emission control technology involves surface treatment or other post-processing treatments such as an epoxy coating

Fuel Tank Preconditioning Data

Fuel Tank 1						Fuel Tank 2						Fuel Tank 3						Fuel Tank 4						Fuel Tank 5						
Date	Time (enter military time)	Temp (deg C)	Weight (g) Precondition	Net Loss (g)	Cum Net Loss (g)	Date	Time (enter military time)	Temp (deg C)	Weight (g)	Net Loss (g)	Cum Net Loss (g)	Date	Time (enter military time)	Temp (deg C)	Weight (g)	Net Loss (g)	Cum Net Loss (g)	Date	Time (enter military time)	Temp (deg C)	Weight (g)	Net Loss (g)	Cum Net Loss (g)	Date	Time (enter military time)	Temp (deg C)	Weight (g)	Net Loss (g)	Cum Net Loss (g)	
Day 1						Day 1						Day 1							Day 1						Day 1					



Strategy	Test	Temp	
with filler neck	Cap Tested With Tank	with filler neck	28 ± 5
direct mount	Cap Tested Separately w/FEL	direct mount	43 ± 5
no cap	Untested Cap w/Low Perm Gasket		

CE10 (90%Fuel C + 1
E10 (90%EPA Cert G

	TestTemp
0% Ethanol)	28 ± 2
asoline + 10% Ethanc	40 ± 2

Paperwork Reduction Act Notice

The public reporting and recordkeeping burden for this collection of information is estimated to average 453.79 hours per respondent. Send comments on the Agency's need for this information, the accuracy of the provided burden estimates, and any suggested methods for minimizing respondent burden, including through the use of automated collection techniques to the Director, Collection Strategies Division, U.S. Environmental Protection Agency (2822T), 1200 Pennsylvania Ave., NW, Washington, D.C. 20460. Include the OMB control number 2060-0338 in any correspondence. Do not send the completed form to this address.

OMB No. 2060-0338
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