

Please Fill in Tan-Colored Cells

Manufacturer:

Test Facility: Name
Address

Preconditioning Fuel:

Test Fuel:

Evap Family:

Model Year

Date of Pressure Cycling Test*: start date
end date

Date of UV Exposure Test*: start date
end date

Date of Slosh Test*: start date
end date

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

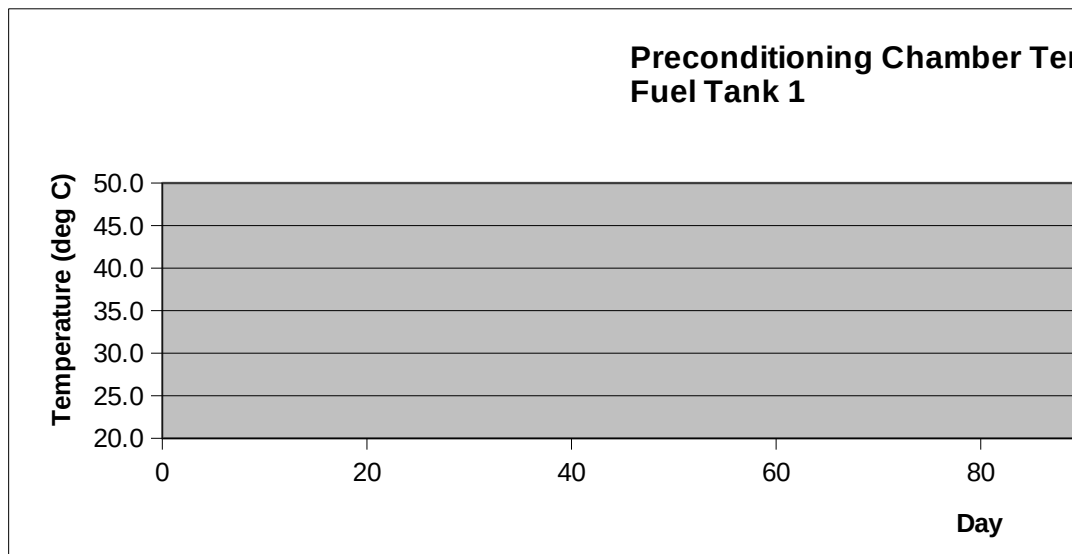
Fuel Tank Preconditioning Data

Fuel Tank 1				
		Date	Time (enter military time)	Temp (deg C)
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	Day 1			
	Day 2			
	Day 3			
	Day 4			
	Day 5			
	Day 6			
	Day 7			

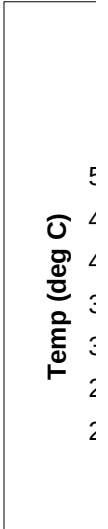
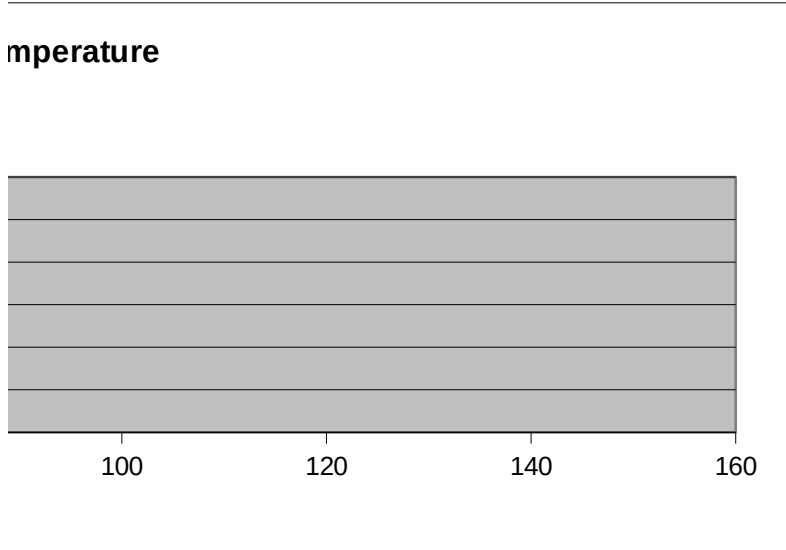
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Fuel Tank 2 Surface Area in m²:

Fuel Cap 2 Opening Area in m²:

Fuel Tank 3 Surface Area in m²:

Fuel Cap 3 Opening Area in m²:

Fuel Tank 4 Surface Area in m²:

Fuel Cap 4 Opening Area in m²:

Fuel Tank 5 Surface Area in m²:

Fuel Cap 5 Opening Area in m²:

Paperwork
This collection of information is approved under Executive Order 12866, U.S.C. 3501 et seq. (OMB Control Number 2060-0338). Information collection requirements are mandatory (40 CFR 136.10) unless a person is not required to respond to, unless the information has a valid OMB control number. The public burden for this information is estimated to average 6 hours per response. For need for this information, the accuracy, reliability, and timeliness of methods for minimizing respondent burden. Environmental Protection Agency (28 CFR 20460). Include the OMB control number on the form to this address.

OMB No. 2060-0338
Approval Expires on
1/31/2022
EPA Form 5900-467

Fuel Tank 2

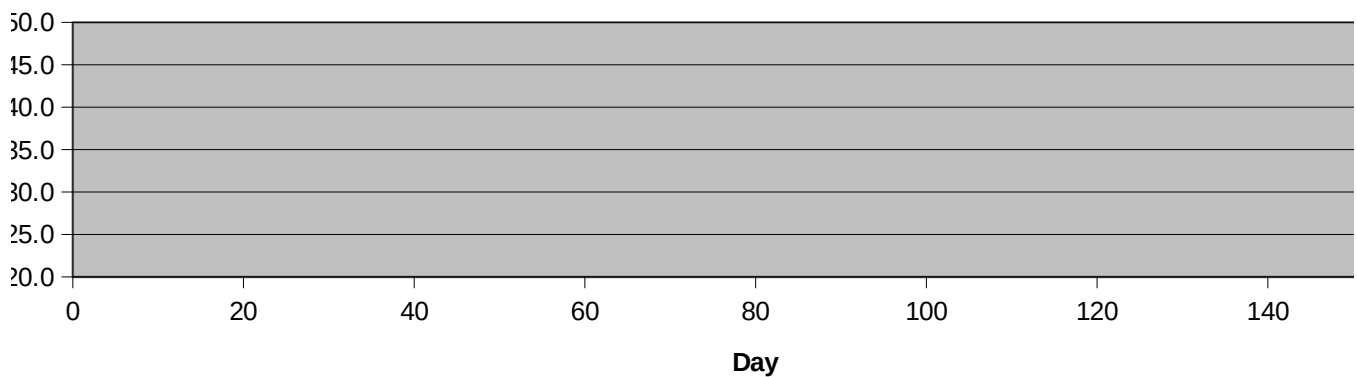
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Day 2					0	0
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**Preconditioning Chamber Temperature
Fuel Tank 2**



Paperwork Reduction Act Notice

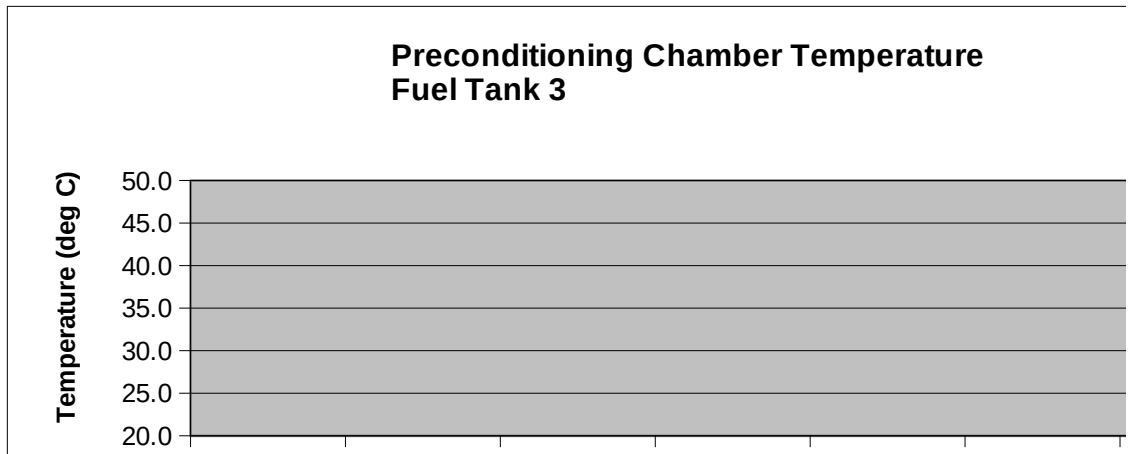
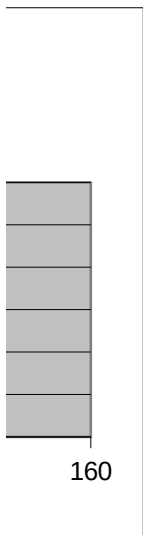
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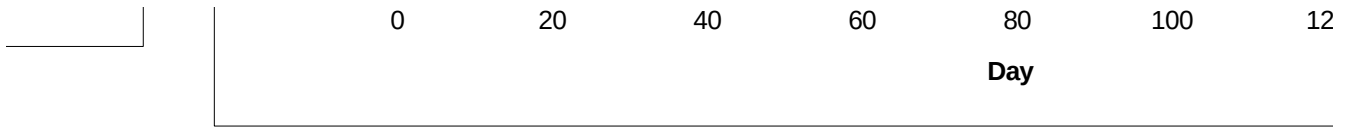
Fuel Tank 3						
Cum Wt Loss (g/m2)	Date	Time (enter military time)	Temp (deg C)	Weight (g)	Wt Loss (g)	
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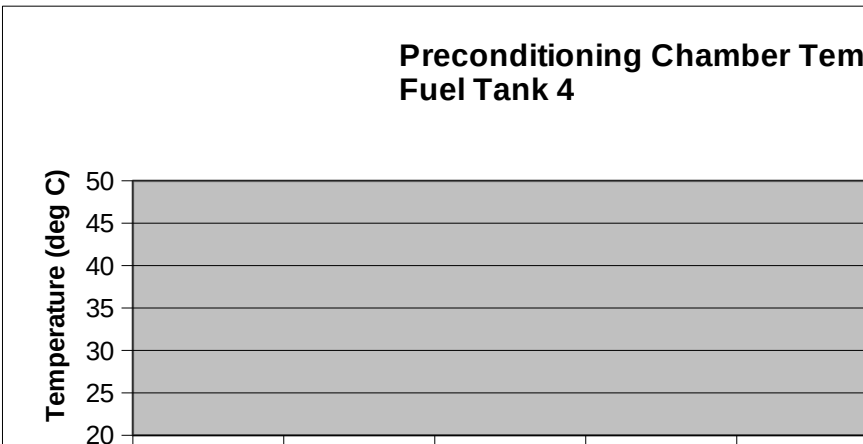
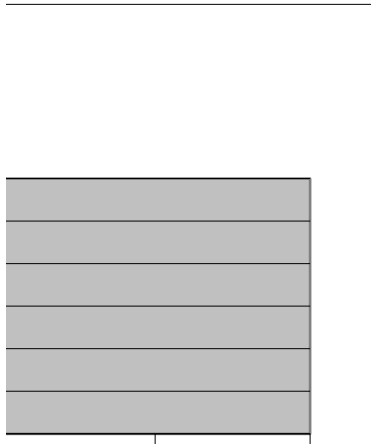


		Fuel Tank 4					
Cum Wt Loss (g)	Cum Wt Loss (g/m2)		Date	Time (enter military time)	Temp (deg C)	Weight (g)	Wt Loss (g)
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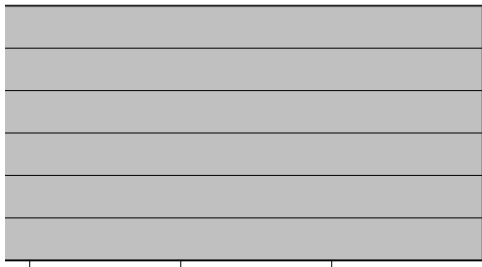
		Fuel Tank 5					
Cum Wt Loss (g)	Cum Wt Loss (g/m2)		Date	Time (enter military time)	Temp (deg C)	Weight (g)	Wt Loss (g)
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0	#DIV/0!		Day 1				0
0	#DIV/0!		Day 2				0
0	#DIV/0!		Day 3				0
0	#DIV/0!		Day 4				0
0	#DIV/0!		Day 5				0
0	#DIV/0!		Day 6				0
0	#DIV/0!		Day 7				0

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0	#DIV/0!	Day 9					0
0	#DIV/0!	Day 10					0
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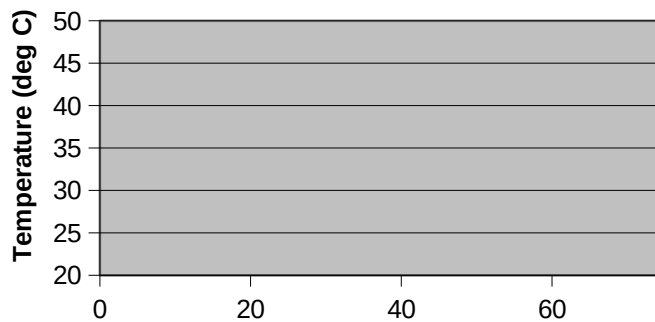
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perature



**Preconditioning Ch
Fuel Tank 5**



100

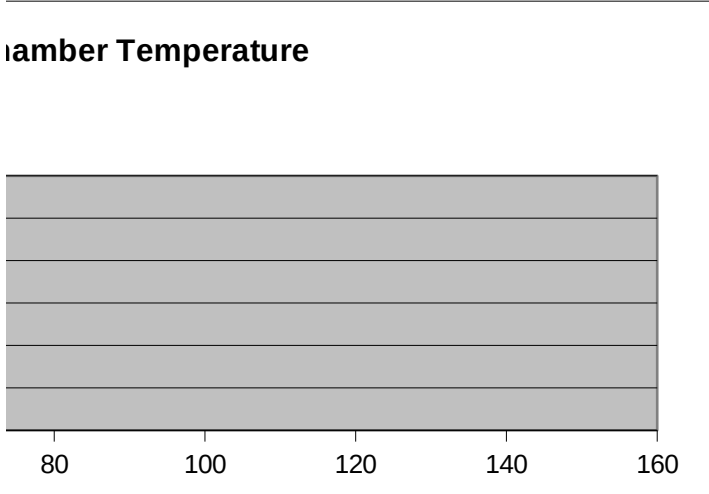
120

140

160



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Day

Please Fill in Ten-Colored Cells

Production Code	<input type="text"/>	Production Code	<input type="text"/>	Fuel Tank 1 Surface Area (m ²)	<input type="text"/>
Year Facility	<input type="text"/>	Processing Time (FD)	<input type="text"/>	Fuel Tank 2 Surface Area (m ²)	<input type="text"/>
Processing Time	<input type="text"/>	Year Facility (FD)	<input type="text"/>	Fuel Tank 3 Surface Area (m ²)	<input type="text"/>
Processing Time	<input type="text"/>	Cap Configuration	<input type="text"/>	Fuel Tank 4 Surface Area (m ²)	<input type="text"/>
Fuel Tank	<input type="text"/>	Fuel Tank 1 Surface Area (m ²)	<input type="text"/>	Fuel Tank 5 Surface Area (m ²)	<input type="text"/>
Fuel Tank	<input type="text"/>	Weight Class Cap (M of units)	<input type="text"/>	Fuel Tank 6 Surface Area (m ²)	<input type="text"/>
Fuel Tank	<input type="text"/>	Cap Weight (kg)	<input type="text"/>	Fuel Tank 7 Surface Area (m ²)	<input type="text"/>
Fuel Tank	<input type="text"/>	Cap Weight (kg)	<input type="text"/>	Fuel Tank 8 Surface Area (m ²)	<input type="text"/>
Fuel Tank	<input type="text"/>	Fuel Tank 10 Surface Area (m ²)	<input type="text"/>	Fuel Tank 9 Surface Area (m ²)	<input type="text"/>
Fuel Tank	<input type="text"/>	Cap Weight (kg)	<input type="text"/>	Fuel Tank 10 Surface Area (m ²)	<input type="text"/>
Fuel Tank	<input type="text"/>	Cap Weight (kg)	<input type="text"/>	Fuel Tank 11 Surface Area (m ²)	<input type="text"/>
Fuel Tank	<input type="text"/>	Cap Weight (kg)	<input type="text"/>	Fuel Tank 12 Surface Area (m ²)	<input type="text"/>

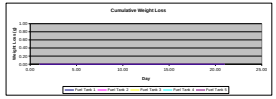
*Only required if your production method is not a standard method
 *Standard or other production methods based on an existing facility
 *Method for calculating tank surface area

Fuel Tank Test Results - Do not leave blank rows between data points

Worksheet: Fuel Tank Test Results
 Fuel Tank 1: 10000
 Fuel Tank 2: 10000
 Fuel Tank 3: 10000
 Fuel Tank 4: 10000
 Fuel Tank 5: 10000

Date	Mileage (km)	Fuel Tank 1					Fuel Tank 2					Fuel Tank 3					Fuel Tank 4					Fuel Tank 5				
		Weight (kg)	Volume (L)	Temperature (°C)	Pressure (kPa)	Flow Rate (L/h)	Weight (kg)	Volume (L)	Temperature (°C)	Pressure (kPa)	Flow Rate (L/h)	Weight (kg)	Volume (L)	Temperature (°C)	Pressure (kPa)	Flow Rate (L/h)	Weight (kg)	Volume (L)	Temperature (°C)	Pressure (kPa)	Flow Rate (L/h)	Weight (kg)	Volume (L)	Temperature (°C)	Pressure (kPa)	Flow Rate (L/h)
2023-01-01	0																									
2023-01-02	100																									
2023-01-03	200																									
2023-01-04	300																									
2023-01-05	400																									
2023-01-06	500																									
2023-01-07	600																									
2023-01-08	700																									
2023-01-09	800																									
2023-01-10	900																									
2023-01-11	1000																									
2023-01-12	1100																									
2023-01-13	1200																									
2023-01-14	1300																									
2023-01-15	1400																									
2023-01-16	1500																									
2023-01-17	1600																									
2023-01-18	1700																									
2023-01-19	1800																									
2023-01-20	1900																									
2023-01-21	2000																									
2023-01-22	2100																									
2023-01-23	2200																									
2023-01-24	2300																									
2023-01-25	2400																									
2023-01-26	2500																									
2023-01-27	2600																									
2023-01-28	2700																									
2023-01-29	2800																									
2023-01-30	2900																									
2023-01-31	3000																									

Fuel Performance Results (gpm/100g)	
Fuel Tank 1	10000
Fuel Tank 2	10000
Fuel Tank 3	10000
Fuel Tank 4	10000
Fuel Tank 5	10000



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