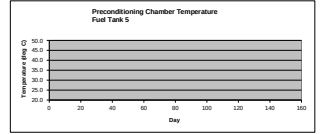
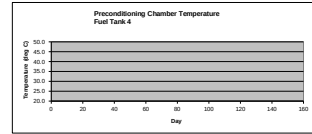
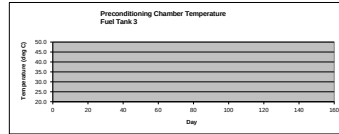
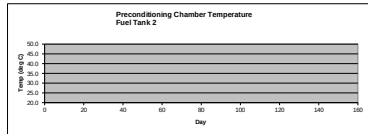
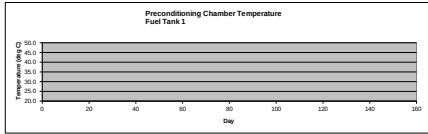


Fuel Tank Test Data

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Day 125	0.00	0.00	#DIV/0!	Day 125	0	0	#DIV/0!	Day 125	0	0	#DIV/0!	Day 125	0	0	#DIV/0!	Day 125	0	0	#DIV/0!
Day 126	0.00	0.00	#DIV/0!	Day 126	0	0	#DIV/0!	Day 126	0	0	#DIV/0!	Day 126	0	0	#DIV/0!	Day 126	0	0	#DIV/0!
Day 127	0.00	0.00	#DIV/0!	Day 127	0	0	#DIV/0!	Day 127	0	0	#DIV/0!	Day 127	0	0	#DIV/0!	Day 127	0	0	#DIV/0!
Day 128	0.00	0.00	#DIV/0!	Day 128	0	0	#DIV/0!	Day 128	0	0	#DIV/0!	Day 128	0	0	#DIV/0!	Day 128	0	0	#DIV/0!
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Day 130	0.00	0.00	#DIV/0!	Day 130	0	0	#DIV/0!	Day 130	0	0	#DIV/0!	Day 130	0	0	#DIV/0!	Day 130	0	0	#DIV/0!
Day 131	0.00	0.00	#DIV/0!	Day 131	0	0	#DIV/0!	Day 131	0	0	#DIV/0!	Day 131	0	0	#DIV/0!	Day 131	0	0	#DIV/0!
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Day 136	0.00	0.00	#DIV/0!	Day 136	0	0	#DIV/0!	Day 136	0	0	#DIV/0!	Day 136	0	0	#DIV/0!	Day 136	0	0	#DIV/0!
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Day 139	0.00	0.00	#DIV/0!	Day 139	0	0	#DIV/0!	Day 139	0	0	#DIV/0!	Day 139	0	0	#DIV/0!	Day 139	0	0	#DIV/0!
Day 140	0.00	0.00	#DIV/0!	Day 140	0	0	#DIV/0!	Day 140	0	0	#DIV/0!	Day 140	0	0	#DIV/0!	Day 140	0	0	#DIV/0!



Please Fill in Test Cabinet Cells

Introduction Code	Test Facility	Production Test FCD	Test Name FCD	Exp Configuration	Plant Cap 2 (Bunker Area in wt)
Production Test FCD	Production Test Time	Test Name FCD	Exp Configuration	Plant Cap 3 (Bunker Area in wt)	Plant Cap 4 (Bunker Area in wt)
Plant Cap 1 (Bunker Area in wt)	Plant Cap 2 (Bunker Area in wt)	Plant Cap 3 (Bunker Area in wt)	Plant Cap 4 (Bunker Area in wt)	Plant Cap 5 (Bunker Area in wt)	Plant Cap 6 (Bunker Area in wt)
Plant Cap 7 (Bunker Area in wt)	Plant Cap 8 (Bunker Area in wt)	Plant Cap 9 (Bunker Area in wt)	Plant Cap 10 (Bunker Area in wt)	Plant Cap 11 (Bunker Area in wt)	Plant Cap 12 (Bunker Area in wt)
Plant Cap 13 (Bunker Area in wt)	Plant Cap 14 (Bunker Area in wt)	Plant Cap 15 (Bunker Area in wt)	Plant Cap 16 (Bunker Area in wt)	Plant Cap 17 (Bunker Area in wt)	Plant Cap 18 (Bunker Area in wt)
Plant Cap 19 (Bunker Area in wt)	Plant Cap 20 (Bunker Area in wt)	Plant Cap 21 (Bunker Area in wt)	Plant Cap 22 (Bunker Area in wt)	Plant Cap 23 (Bunker Area in wt)	Plant Cap 24 (Bunker Area in wt)
Plant Cap 25 (Bunker Area in wt)	Plant Cap 26 (Bunker Area in wt)	Plant Cap 27 (Bunker Area in wt)	Plant Cap 28 (Bunker Area in wt)	Plant Cap 29 (Bunker Area in wt)	Plant Cap 30 (Bunker Area in wt)
Plant Cap 31 (Bunker Area in wt)	Plant Cap 32 (Bunker Area in wt)	Plant Cap 33 (Bunker Area in wt)	Plant Cap 34 (Bunker Area in wt)	Plant Cap 35 (Bunker Area in wt)	Plant Cap 36 (Bunker Area in wt)
Plant Cap 37 (Bunker Area in wt)	Plant Cap 38 (Bunker Area in wt)	Plant Cap 39 (Bunker Area in wt)	Plant Cap 40 (Bunker Area in wt)	Plant Cap 41 (Bunker Area in wt)	Plant Cap 42 (Bunker Area in wt)
Plant Cap 43 (Bunker Area in wt)	Plant Cap 44 (Bunker Area in wt)	Plant Cap 45 (Bunker Area in wt)	Plant Cap 46 (Bunker Area in wt)	Plant Cap 47 (Bunker Area in wt)	Plant Cap 48 (Bunker Area in wt)
Plant Cap 49 (Bunker Area in wt)	Plant Cap 50 (Bunker Area in wt)	Plant Cap 51 (Bunker Area in wt)	Plant Cap 52 (Bunker Area in wt)	Plant Cap 53 (Bunker Area in wt)	Plant Cap 54 (Bunker Area in wt)
Plant Cap 55 (Bunker Area in wt)	Plant Cap 56 (Bunker Area in wt)	Plant Cap 57 (Bunker Area in wt)	Plant Cap 58 (Bunker Area in wt)	Plant Cap 59 (Bunker Area in wt)	Plant Cap 60 (Bunker Area in wt)
Plant Cap 61 (Bunker Area in wt)	Plant Cap 62 (Bunker Area in wt)	Plant Cap 63 (Bunker Area in wt)	Plant Cap 64 (Bunker Area in wt)	Plant Cap 65 (Bunker Area in wt)	Plant Cap 66 (Bunker Area in wt)
Plant Cap 67 (Bunker Area in wt)	Plant Cap 68 (Bunker Area in wt)	Plant Cap 69 (Bunker Area in wt)	Plant Cap 70 (Bunker Area in wt)	Plant Cap 71 (Bunker Area in wt)	Plant Cap 72 (Bunker Area in wt)
Plant Cap 73 (Bunker Area in wt)	Plant Cap 74 (Bunker Area in wt)	Plant Cap 75 (Bunker Area in wt)	Plant Cap 76 (Bunker Area in wt)	Plant Cap 77 (Bunker Area in wt)	Plant Cap 78 (Bunker Area in wt)
Plant Cap 79 (Bunker Area in wt)	Plant Cap 80 (Bunker Area in wt)	Plant Cap 81 (Bunker Area in wt)	Plant Cap 82 (Bunker Area in wt)	Plant Cap 83 (Bunker Area in wt)	Plant Cap 84 (Bunker Area in wt)
Plant Cap 85 (Bunker Area in wt)	Plant Cap 86 (Bunker Area in wt)	Plant Cap 87 (Bunker Area in wt)	Plant Cap 88 (Bunker Area in wt)	Plant Cap 89 (Bunker Area in wt)	Plant Cap 90 (Bunker Area in wt)
Plant Cap 91 (Bunker Area in wt)	Plant Cap 92 (Bunker Area in wt)	Plant Cap 93 (Bunker Area in wt)	Plant Cap 94 (Bunker Area in wt)	Plant Cap 95 (Bunker Area in wt)	Plant Cap 96 (Bunker Area in wt)
Plant Cap 97 (Bunker Area in wt)	Plant Cap 98 (Bunker Area in wt)	Plant Cap 99 (Bunker Area in wt)	Plant Cap 100 (Bunker Area in wt)	Plant Cap 101 (Bunker Area in wt)	Plant Cap 102 (Bunker Area in wt)
Plant Cap 103 (Bunker Area in wt)	Plant Cap 104 (Bunker Area in wt)	Plant Cap 105 (Bunker Area in wt)	Plant Cap 106 (Bunker Area in wt)	Plant Cap 107 (Bunker Area in wt)	Plant Cap 108 (Bunker Area in wt)
Plant Cap 109 (Bunker Area in wt)	Plant Cap 110 (Bunker Area in wt)	Plant Cap 111 (Bunker Area in wt)	Plant Cap 112 (Bunker Area in wt)	Plant Cap 113 (Bunker Area in wt)	Plant Cap 114 (Bunker Area in wt)
Plant Cap 115 (Bunker Area in wt)	Plant Cap 116 (Bunker Area in wt)	Plant Cap 117 (Bunker Area in wt)	Plant Cap 118 (Bunker Area in wt)	Plant Cap 119 (Bunker Area in wt)	Plant Cap 120 (Bunker Area in wt)

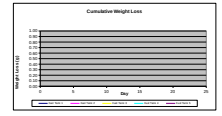
Fuel Tank Test Results - Do not leave blank rows between data points

Date	Time	Midity Test	Fuel Tank 1								Fuel Tank 2								Fuel Tank 3								Fuel Tank 4								Fuel Tank 5							
			Temp (deg C)	Relative Humidity (%)	Pressure (kPa)	Altitude (m)	Weight Loss (g)	Weight Loss (%)	Flow Rate (g/s)	Flow Rate (%)	Temp (deg C)	Relative Humidity (%)	Pressure (kPa)	Altitude (m)	Weight Loss (g)	Weight Loss (%)	Flow Rate (g/s)	Flow Rate (%)	Temp (deg C)	Relative Humidity (%)	Pressure (kPa)	Altitude (m)	Weight Loss (g)	Weight Loss (%)	Flow Rate (g/s)	Flow Rate (%)	Temp (deg C)	Relative Humidity (%)	Pressure (kPa)	Altitude (m)	Weight Loss (g)	Weight Loss (%)	Flow Rate (g/s)	Flow Rate (%)	Temp (deg C)	Relative Humidity (%)	Pressure (kPa)	Altitude (m)	Weight Loss (g)	Weight Loss (%)	Flow Rate (g/s)	Flow Rate (%)
2016-10-01	10:00		25	70	101.3	150	0.02	0.01	0.02	0.01	25	70	101.3	150	0.02	0.01	0.02	0.01	25	70	101.3	150	0.02	0.01	0.02	0.01	25	70	101.3	150	0.02	0.01	0.02	0.01	25	70	101.3	150	0.02	0.01	0.02	0.01
2016-10-01	10:10		25	70	101.3	150	0.02	0.01	0.02	0.01	25	70	101.3	150	0.02	0.01	0.02	0.01	25	70	101.3	150	0.02	0.01	0.02	0.01	25	70	101.3	150	0.02	0.01	0.02	0.01	25	70	101.3	150	0.02	0.01	0.02	0.01

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

Total Permittance Date:

ENTER THIS VALUE INTO EV C/S



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