

VID 0W-20/5W-20 - Report Period: APR 2012
Status Of Reported Tests

STATUS	COUNT	PERCENT
Aborted	1	2.778
Cancelled	6	16.667
Invalid	1	2.778
Valid	28	77.778
Total Reported Tests	36	100.000

VID 0W-20/5W-20 - Report Period: APR 2012
Itemized Lost Test Report

Obs	Date	TESTKEY	REASON
1	20111216	ACC-9177	Test Was Terminated At Test Hour 81 Per Sponsor's Request.
2	20111221	ACC-9083	Test Was Terminated At Test Hour 138 Per Sponsor's Request.
3	20120111	ACC-9280	Test Terminated At Test Hour 160 Due To Large Baseline Shift And Shift In Exhaust Back Pressure Calibration
4	20120113	ACC-9271	Test Was Terminated At Test Hour 66 Hours At Sponsor's Request.
5	20120202	ACC-9384	Test Terminated At Test Hour 118 Per Sponsor's Request.
6	20120208	ACC-9410	Test Was Terminated At Test Hour 122 Per Sponsor's Request
7	20120221	ACC-9448	Lab Declared Test Invalid Due To Excessive Fuel Flow Shift Caused By Faulty Analog Input Channel.
8	20120221	ACC-9460	This Test Was Terminated Early Per Sponsor's Request..

VID 0W-20/5W-20 - Report Period: APR 2012
Replicate Database Report

Components of Replicate Database	APR 2012	All Periods
Number of Tests	2	10
Formulations	1	5
Labs	1	4
Stands	2	10

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by-Formulation Pooled s and Reproducibility of Replicate Data

Report Period	Parameter	Degrees of Freedom	Pooled s	R
APR 2012	FEI2	1	0.13435	0.37618
APR 2012	FEISUM	1	0.27577	0.77216
APR 2012	FEI2 (Without SA)	1	0.04950	0.13859
All	FEI2	5	0.11743	0.32881
All	FEISUM	5	0.19573	0.54804
All	FEI2 (Without SA)	5	0.13925	0.38989

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Pass/Fail

Report Period	API Category	N	Number Passed	% Passed
APR 2012	All Categories, All Parameters	28	10	35.7143
APR 2012	GF-5 - All Parameters	28	10	35.7143
APR 2012	GF-5, FEI2	28	13	46.4286
APR 2012	GF-5, FEI2 (Without SA)	28	5	17.8571
APR 2012	GF-5, FEISUM	28	12	42.8571
All	All Categories, All Parameters	280	73	26.0714
All	GF-5 - All Parameters	280	73	26.0714
All	GF-5, FEI2	280	94	33.5714
All	GF-5, FEI2 (Without SA)	280	70	25.0000
All	GF-5, FEISUM	280	111	39.6429



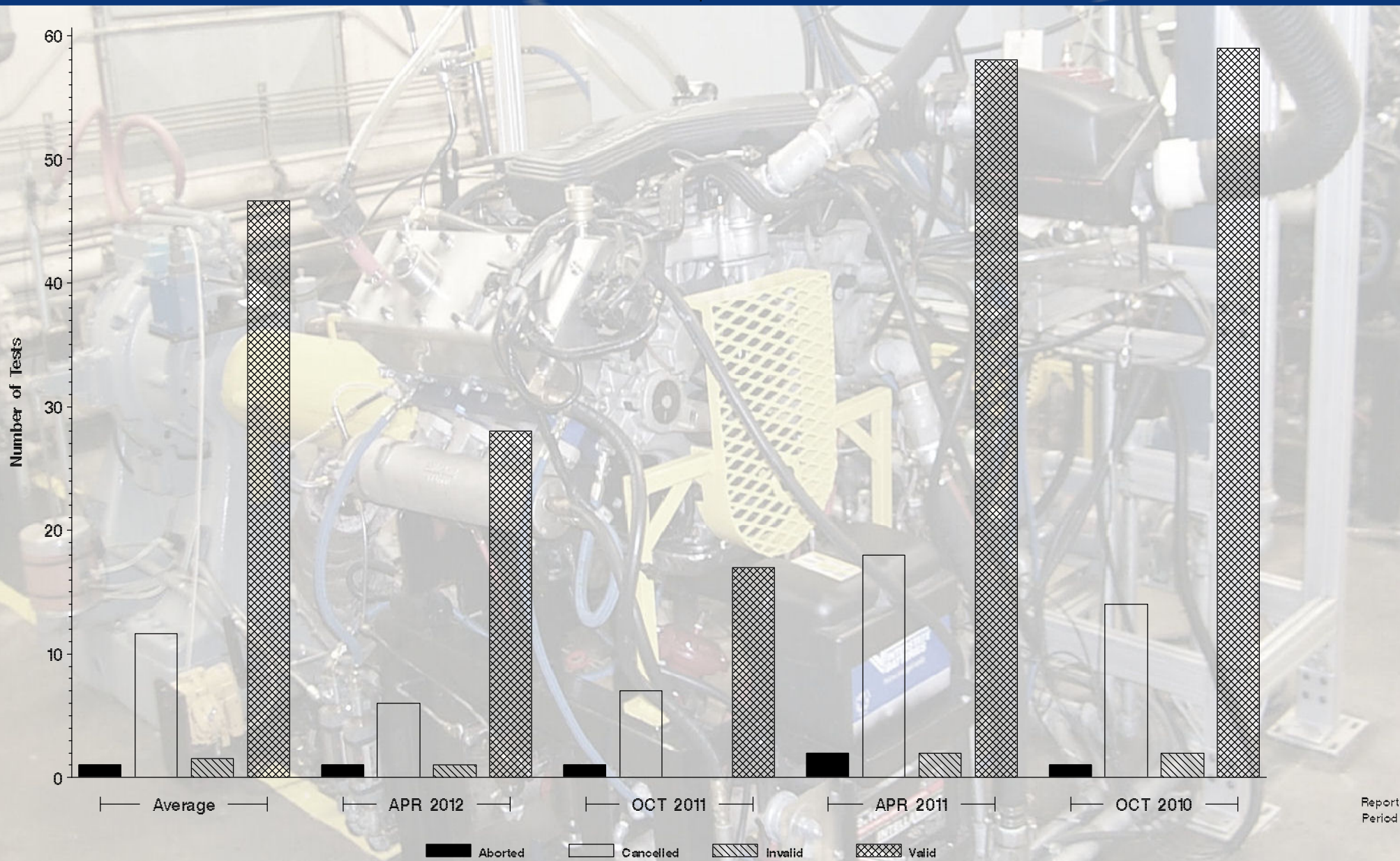
Monitoring Agency

6555 Penn Avenue, Pittsburgh, PA 15206

<https://acc-ma.org>

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Status of Reported Tests





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Candidate Precision as Represented by Pooled S

