

T12 (CH-4) - Report Period: OCT 2006
Status Of Reported Tests

1

STATUS	COUNT	PERCENT
Aborted	5	9.615
Cancelled	4	7.692
Invalid	1	1.923
Valid	42	80.769
Total Reported Tests	52	100.000

***T12 (CH-4) - Report Period: OCT 2006
Itemized Lost Test Report***

Obs	Date	TESTKEY	REASON
1	20060406	RSI-293136	Prior To Completion At Sponsor Request
2	20060417	RSI-293265	Prior To Completion,reason Being Beyond Control Of The Lab
3	20060518	RSI-293489	Prior To Completion,reason Being Beyond Control Of The Lab
4	20060601	RSI-292335	Operationally Invalid,by Lab
5	20060619	RSI-294043	Prior To Completion At Sponsor Request
6	20060628	RSI-294152	Prior To Completion,reason Being Beyond Control Of The Lab
7	20060815	RSI-294880	Prior To Completion At Sponsor Request
8	20060825	RSI-295048	Operationally Invalid,by Lab
9	20060913	RSI-295398	Prior To Completion At Sponsor Request
10	20060913	RSI-295404	Lab Declaration Of Invalid Test,reason Being Beyondcontrol Of The Lab

T12 (CH-4) - Report Period: OCT 2006
Replicate Database Report

Components of Replicate Database	OCT 2006	All Periods
Number of Tests	2	2
Formulations	1	1
Labs	1	1
Stands	2	2

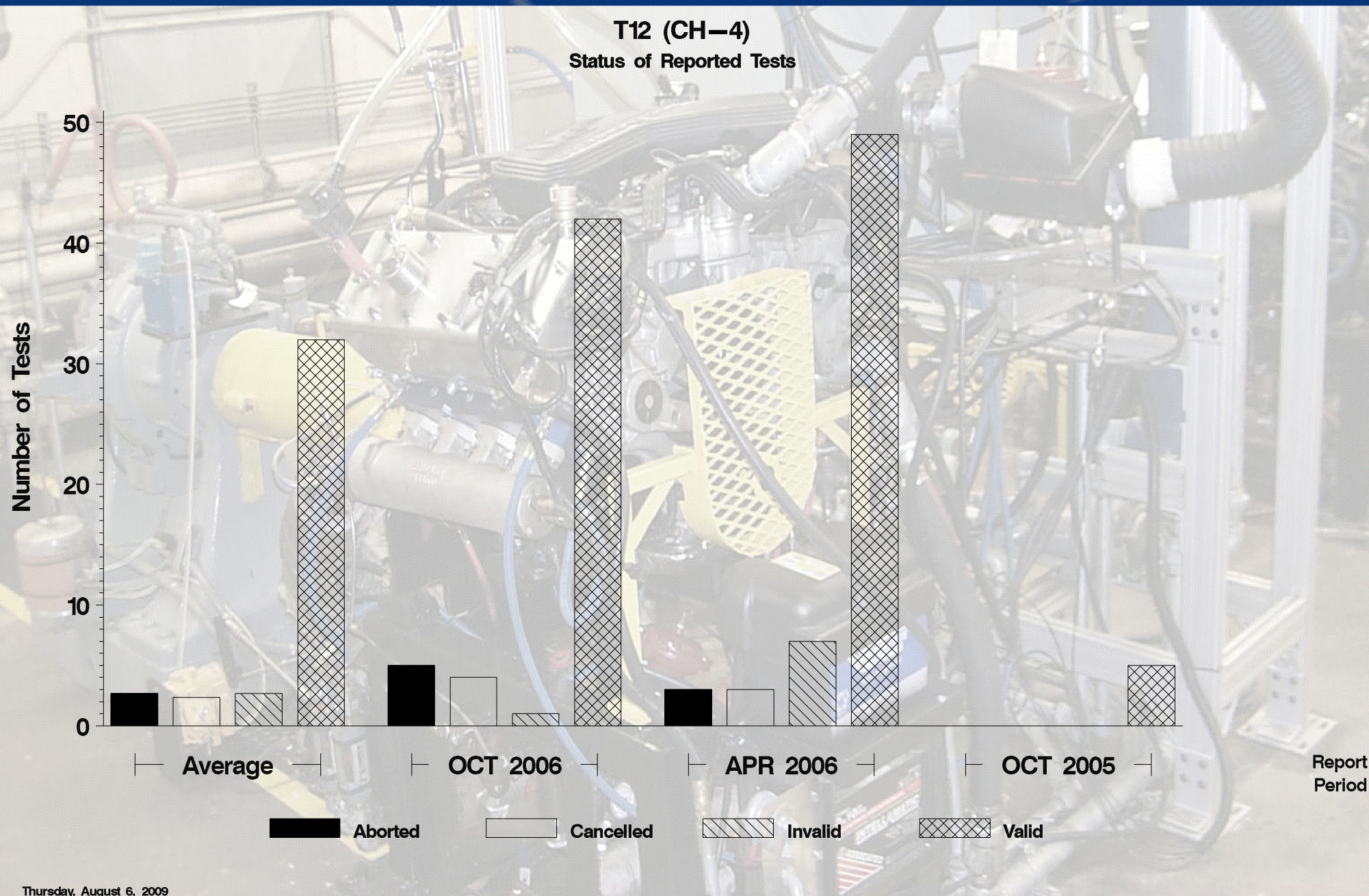
T12 (CH-4) - Report Period: OCT 2006
by-Formulation Pooled s and Reproducibility of Replicate Data

Report Period	Parameter	Degrees of Freedom	Pooled s	R
OCT 2006	DPBFNL	1	2.0758	5.812
OCT 2006	CLWFNL	1	5.6569	15.839
OCT 2006	ATRWLFNL	1	52.3259	146.513
All	DPBFNL	1	2.0758	5.812
All	CLWFNL	1	5.6569	15.839
All	ATRWLFNL	1	52.3259	146.513

T12 (CH-4) - Report Period: OCT 2006
Pass/Fail

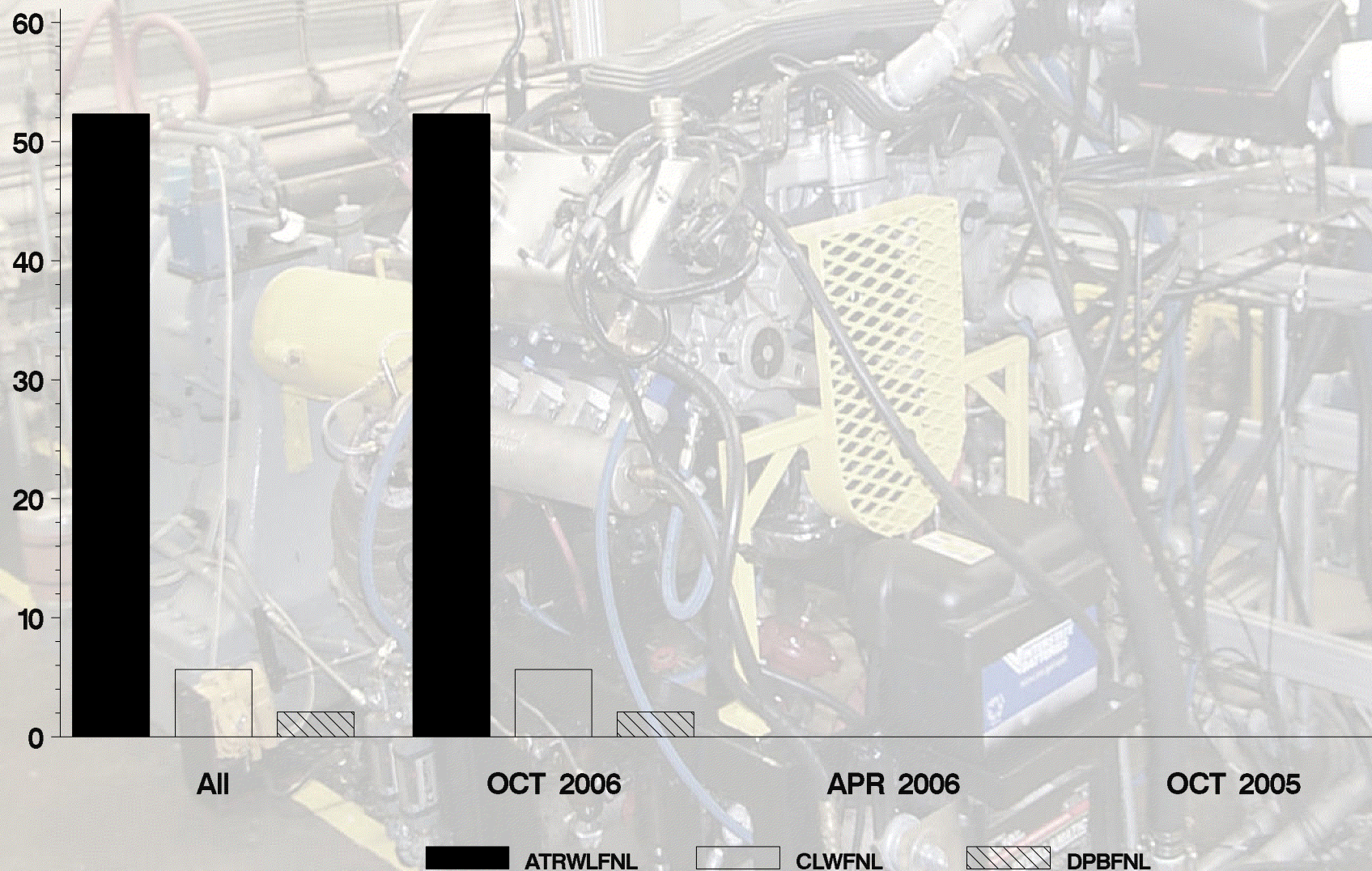
5

Report Period	API Category	N	Number Passed	% Passed
OCT 2006	All Categories, All Parameters	42	19	45.238
OCT 2006	CH-4 - All Parameters	42	19	45.238
OCT 2006	CH-4, ATRWLFNL	42	32	76.190
OCT 2006	CH-4, CLWFNL	42	42	100.000
OCT 2006	CH-4, DPBFNL	42	26	61.905
All	All Categories, All Parameters	96	36	37.500
All	CH-4 - All Parameters	96	36	37.500
All	CH-4, ATRWLFNL	96	63	65.625
All	CH-4, CLWFNL	96	96	100.000
All	CH-4, DPBFNL	96	53	55.208



T12 (CH-4)

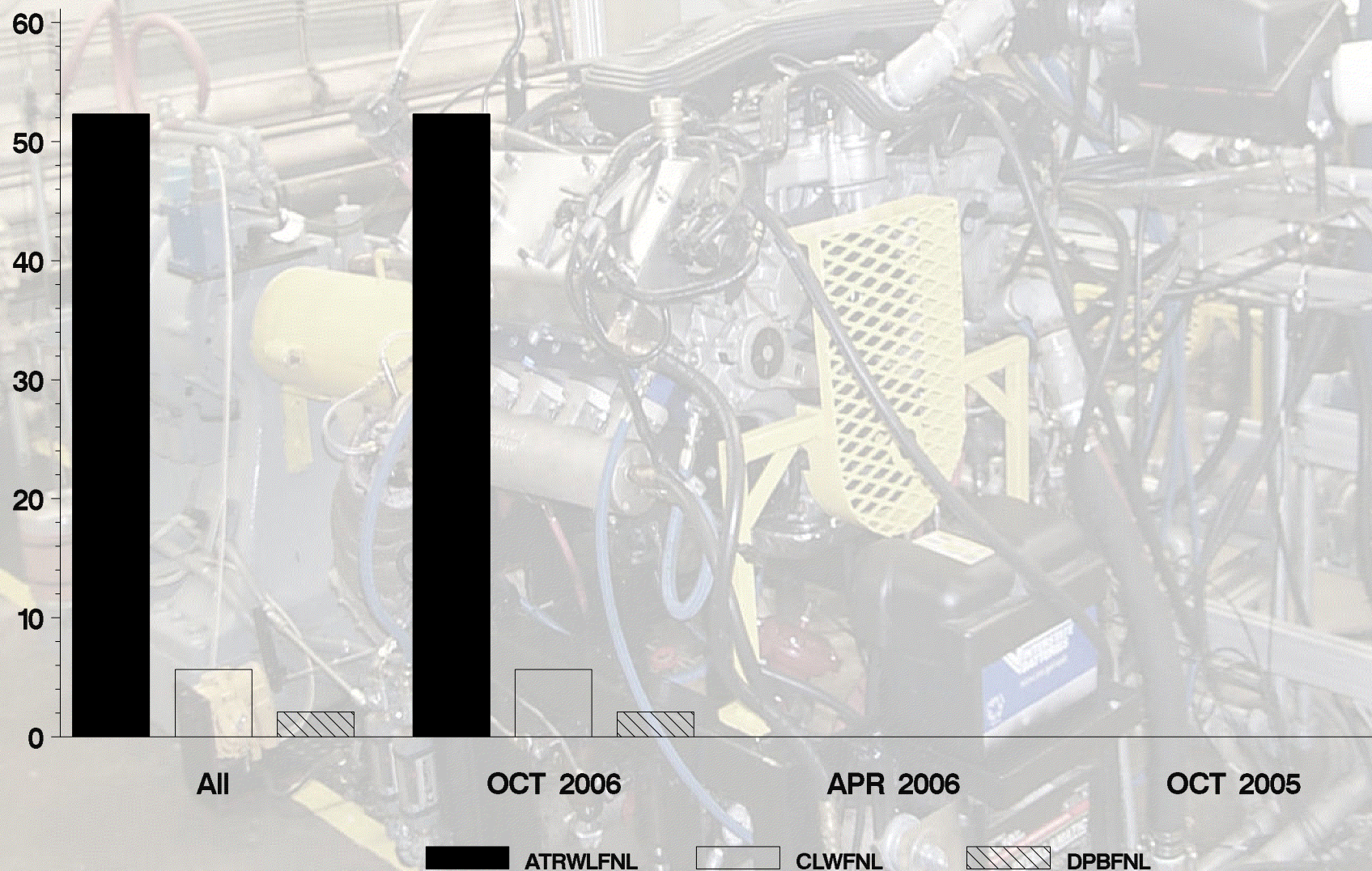
Candidate Precision as Represented by Pooled S



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T12 (CH-4)

Candidate Precision as Represented by Pooled S



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