

1R - Report Period: OCT 2004
Status Of Reported Tests

1

STATUS	COUNT	PERCENT
Valid	2	100
Total Reported Tests	2	100

1R - Report Period: OCT 2004
Replicate Database Report

Components of Replicate Database	OCT 2004	All Periods
Number of Tests	.	7
Formulations	.	3
Labs	.	3
Stands	.	6

1R - Report Period: OCT 2004
by-Formulation Pooled s and Reproducibility of Replicate Data

Report Period	Parameter	Degrees of Freedom	Pooled s	R
All	TGC	4	21.7344	60.856
All	TLC	4	9.7505	27.301
All	WD	4	50.6503	141.821
All	BOTOC	4	1.6553	4.635
All	EOTOC	4	1.8702	5.236
All	TGC (Without SA)	4	21.7344	60.856
All	TLC (Without SA)	4	9.7505	27.301
All	WD (Without SA)	4	50.6503	141.821
All	BOTOC (Without SA)	4	1.6553	4.635
All	EOTOC (Without SA)	4	1.8702	5.236

1R - Report Period: OCT 2004
Pass/Fail

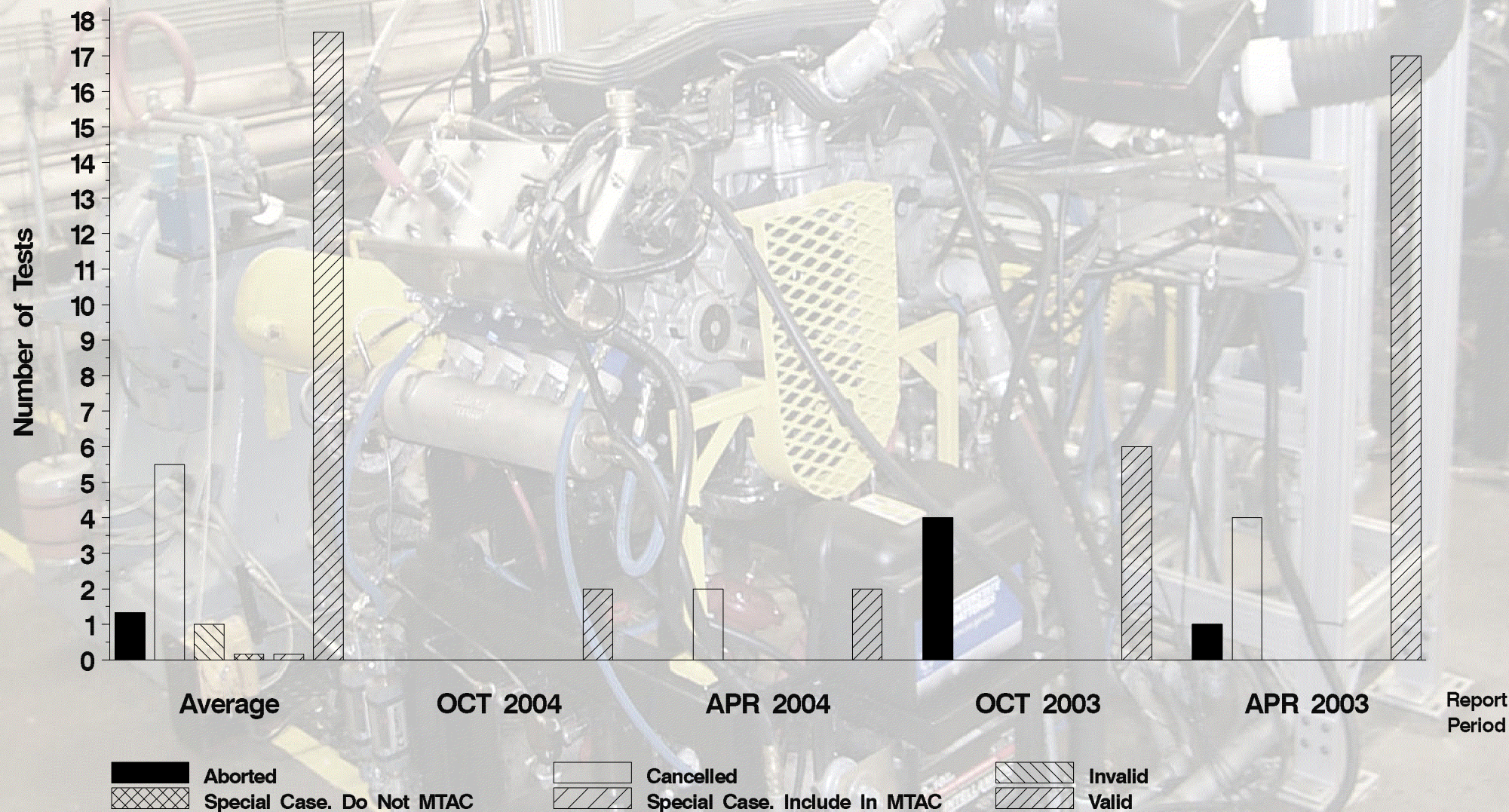
Report Period	API Category	N	Number Passed	% Passed
OCT 2004	All Categories, All Parameters	2	1	50.000
OCT 2004	CI-4 - All Parameters	2	1	50.000
OCT 2004	CI-4, BOTO	2	2	100.000
OCT 2004	CI-4, BOTO (Without SA)	2	2	100.000
OCT 2004	CI-4, EOTO	2	2	100.000
OCT 2004	CI-4, EOTO (Without SA)	2	2	100.000
OCT 2004	CI-4, SCUFFING	2	2	100.000
OCT 2004	CI-4, STUCK_RINGS	2	2	100.000
OCT 2004	CI-4, TGC	2	1	50.000
OCT 2004	CI-4, TGC (Without SA)	2	1	50.000
OCT 2004	CI-4, TLC	2	2	100.000
OCT 2004	CI-4, TLC (Without SA)	2	2	100.000
OCT 2004	CI-4, WD	2	1	50.000
OCT 2004	CI-4, WD (Without SA)	2	1	50.000
All	All Categories, All Parameters	106	79	74.528
All	CI-4 - All Parameters	106	79	74.528
All	CI-4, BOTO	106	106	100.000
All	CI-4, BOTO (Without SA)	106	106	100.000
All	CI-4, EOTO	106	102	96.226
All	CI-4, EOTO (Without SA)	106	102	96.226
All	CI-4, SCUFFING	106	106	100.000
All	CI-4, STUCK_RINGS	106	106	100.000
All	CI-4, TGC	106	90	84.906
All	CI-4, TGC (Without SA)	106	90	84.906
All	CI-4, TLC	106	93	87.736
All	CI-4, TLC (Without SA)	106	93	87.736

1R - Report Period: OCT 2004
Pass/Fail

Report Period	API Category	N	Number Passed	% Passed
All	CI-4, WD	106	82	77.358
All	CI-4, WD (Without SA)	106	82	77.358

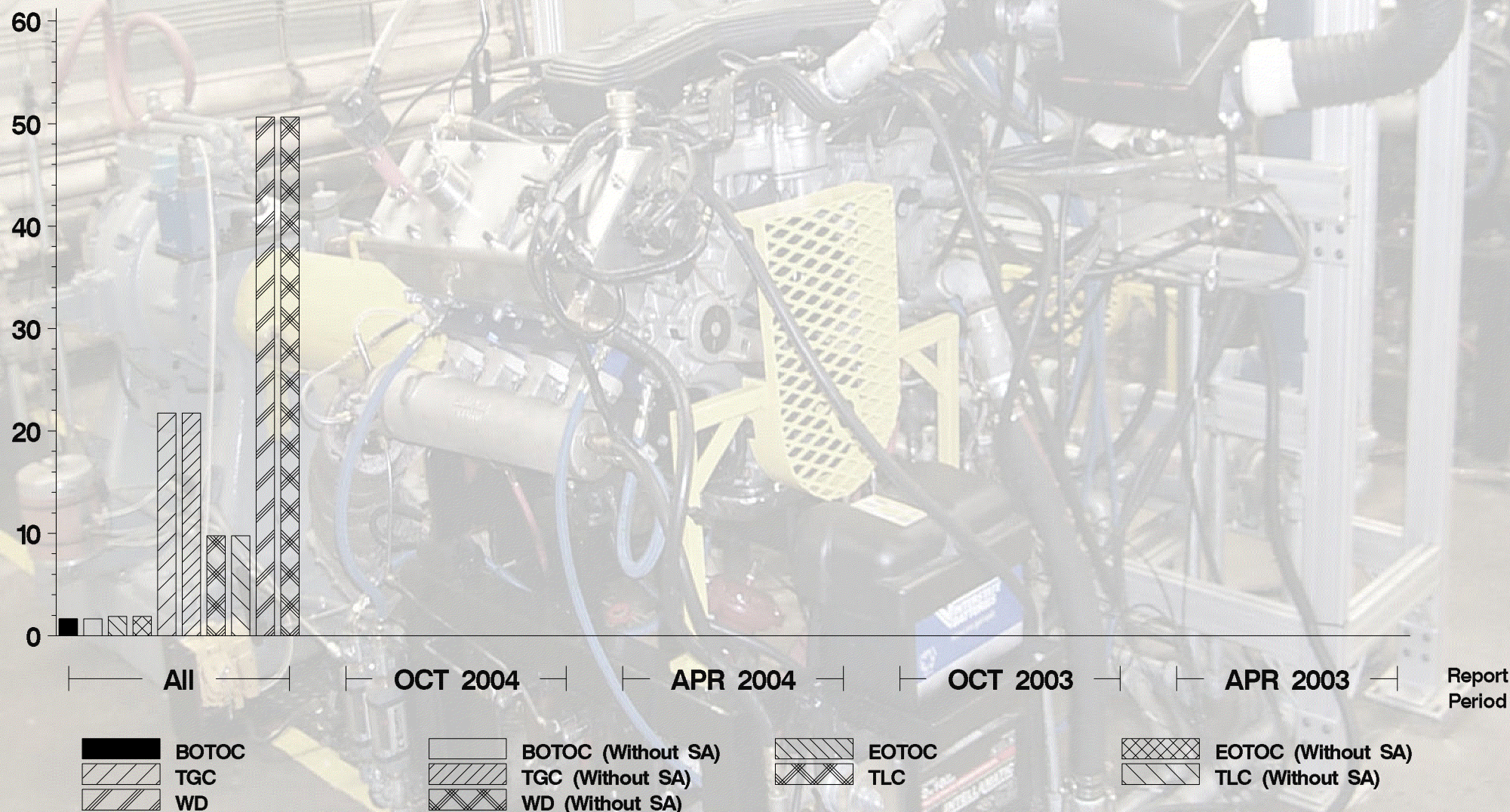
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Status of Reported Tests



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Candidate Precision as Represented by Pooled S



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