

1R - Report Period: APR 2002
Status Of Reported Tests

1

STATUS	COUNT	PERCENT
Aborted	1	1.266
Cancelled	18	22.785
Invalid	3	3.797
Special Case. Do Not MTAC	1	1.266
Valid	56	70.886
Total Reported Tests	79	100.000

**1R - Report Period: APR 2002
Itemized Lost Test Report**

Obs	Date	TESTKEY	REASON
1	20011008	RSI-264067	Prior To Completion At Sponsor Request
2	20011009	RSI-264074	Prior To Completion At Sponsor Request
3	20011106	RSI-264286	Prior To Completion At Sponsor Request
4	20011109	RSI-264307	Prior To Completion At Sponsor Request
5	20011115	RSI-264346	Prior To Completion At Sponsor Request
6	20011119	RSI-264377	Prior To Completion At Sponsor Request
7	20011120	RSI-264385	Operationally Invalid,lab Declares Invalid
8	20011121	RSI-264397	Prior To Completion At Sponsor Request
9	20011130	RSI-264471	Prior To Completion At Sponsor Request
10	20011218	RSI-264591	Prior To Completion At Sponsor Request
11	20011219	RSI-264606	Lab Declaration Astm Special Case,do Not Include Inmtac
12	20011219	RSI-264608	Prior To Completion At Sponsor Request
13	20011221	RSI-264636	Prior To Completion At Sponsor Request
14	20011231	RSI-264671	Prior To Completion,reason Being Beyond Control Of The Lab
15	20020102	RSI-264684	Prior To Completion At Sponsor Request
16	20020109	RSI-264726	Prior To Completion At Sponsor Request
17	20020121	RSI-264787	Prior To Completion At Sponsor Request
18	20020128	RSI-264825	Prior To Completion At Sponsor Request
19	20020207	RSI-264881	Prior To Completion At Sponsor Request
20	20020214	RSI-264939	Lab Declaration Of Invalid Test,reason Being Beyondcontrol Of The Lab
21	20020215	RSI-264965	Prior To Completion At Sponsor Request
22	20020311	RSI-265180	Prior To Completion At Sponsor Request
23	20020327	RSI-265349	Lab Declaration Of Invalid Test,reason Being Beyondcontrol Of The Lab

1R - Report Period: APR 2002
Replicate Database Report

Components of Replicate Database	APR 2002	All Periods
Number of Tests	5	5
Formulations	2	2
Labs	2	2
Stands	4	4

1R - Report Period: APR 2002
by-Formulation Pooled s and Reproducibility of Replicate Data

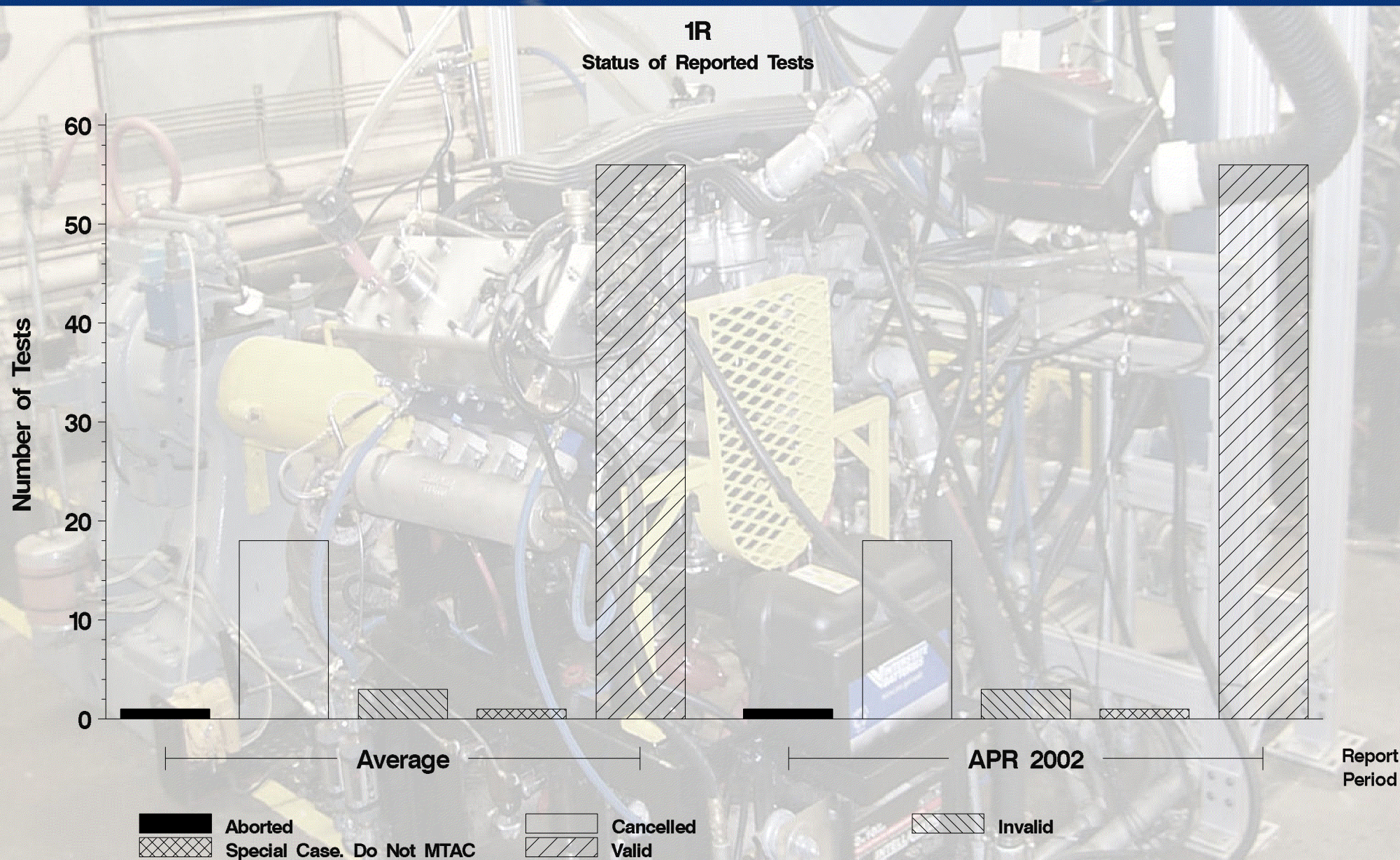
Report Period	Parameter	Degrees of Freedom	Pooled s	R
APR 2002	TGC	3	22.2367	62.263
APR 2002	TLC	3	10.9893	30.770
APR 2002	WD	3	57.9190	162.173
APR 2002	BOTOC	3	1.7963	5.030
APR 2002	EOTOC	3	2.1405	5.993
APR 2002	TGC (Without SA)	3	22.2367	62.263
APR 2002	TLC (Without SA)	3	10.9893	30.770
APR 2002	WD (Without SA)	3	57.9190	162.173
APR 2002	BOTOC (Without SA)	3	1.7963	5.030
APR 2002	EOTOC (Without SA)	3	2.1405	5.993
All	TGC	3	22.2367	62.263
All	TLC	3	10.9893	30.770
All	WD	3	57.9190	162.173
All	BOTOC	3	1.7963	5.030
All	EOTOC	3	2.1405	5.993
All	TGC (Without SA)	3	22.2367	62.263
All	TLC (Without SA)	3	10.9893	30.770
All	WD (Without SA)	3	57.9190	162.173
All	BOTOC (Without SA)	3	1.7963	5.030
All	EOTOC (Without SA)	3	2.1405	5.993

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Pass/Fail

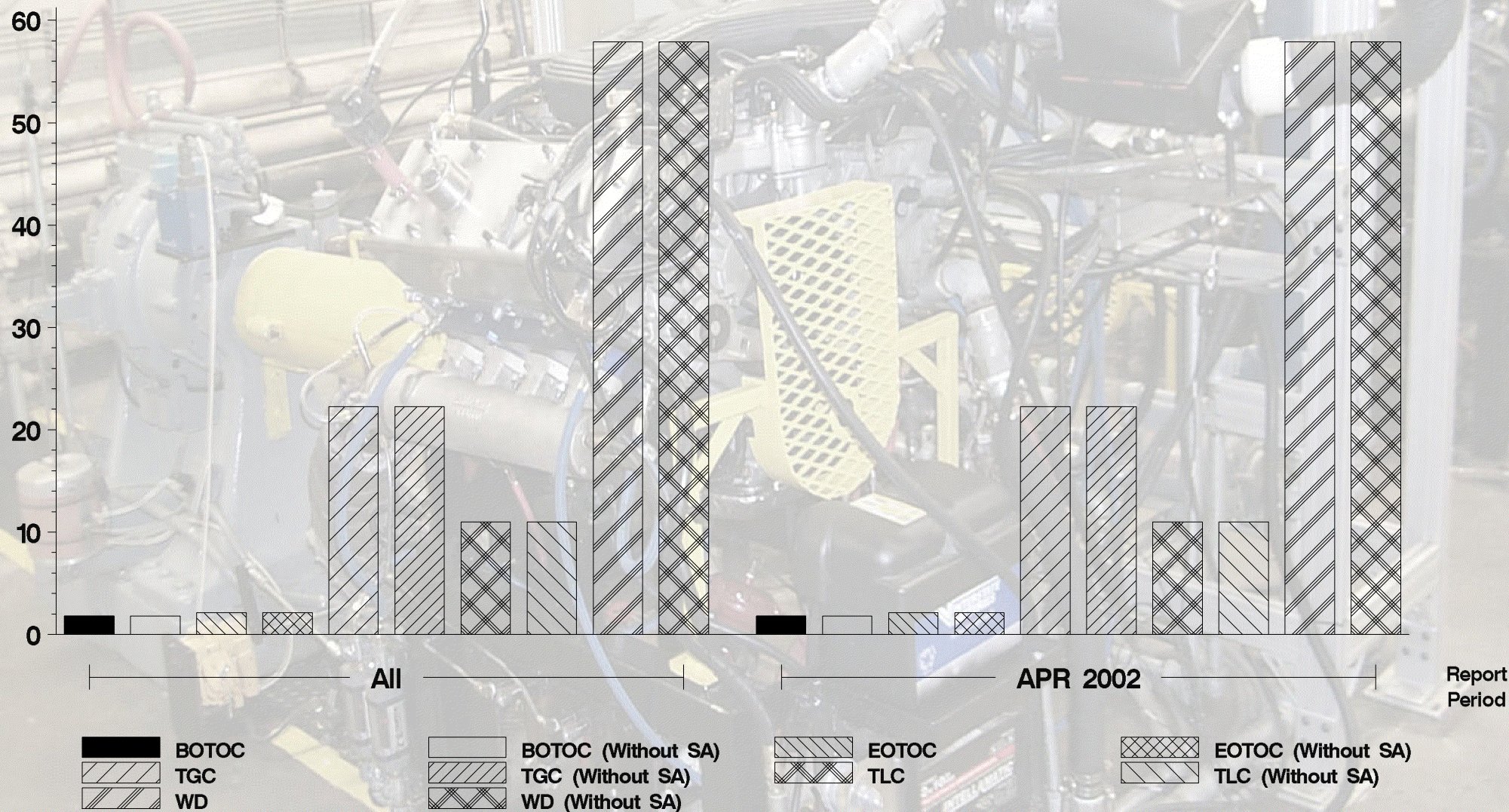
Report Period	API Category	N	Number Passed	% Passed
APR 2002	All Categories, All Parameters	56	44	78.571
APR 2002	CI-4 - All Parameters	56	44	78.571
APR 2002	CI-4, BOTOC	56	56	100.000
APR 2002	CI-4, BOTOC (Without SA)	56	56	100.000
APR 2002	CI-4, EOTOC	56	55	98.214
APR 2002	CI-4, EOTOC (Without SA)	56	55	98.214
APR 2002	CI-4, SCUFFING	56	56	100.000
APR 2002	CI-4, STUCK_RINGS	56	56	100.000
APR 2002	CI-4, TGC	56	51	91.071
APR 2002	CI-4, TGC (Without SA)	56	51	91.071
APR 2002	CI-4, TLC	56	53	94.643
APR 2002	CI-4, TLC (Without SA)	56	53	94.643
APR 2002	CI-4, WD	56	45	80.357
APR 2002	CI-4, WD (Without SA)	56	45	80.357
All	All Categories, All Parameters	56	44	78.571
All	CI-4 - All Parameters	56	44	78.571
All	CI-4, BOTOC	56	56	100.000
All	CI-4, BOTOC (Without SA)	56	56	100.000
All	CI-4, EOTOC	56	55	98.214
All	CI-4, EOTOC (Without SA)	56	55	98.214
All	CI-4, SCUFFING	56	56	100.000
All	CI-4, STUCK_RINGS	56	56	100.000
All	CI-4, TGC	56	51	91.071
All	CI-4, TGC (Without SA)	56	51	91.071
All	CI-4, TLC	56	53	94.643
All	CI-4, TLC (Without SA)	56	53	94.643

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Pass/Fail

Report Period	API Category	N	Number Passed	% Passed
All	CI-4, WD	56	45	80.357
All	CI-4, WD (Without SA)	56	45	80.357



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Candidate Precision as Represented by Pooled S



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