

VIB 0W-20/5W-20 - Report Period: APR 2001
Status Of Reported Tests

1

STATUS	COUNT	PERCENT
Aborted	1	4.348
Valid	22	95.652
Total Reported Tests	23	100.000

VIB 0W-20/5W-20 - Report Period: APR 2001
Itemized Lost Test Report

Obs	Date	TESTKEY	REASON
1	20010322	RSI-262682	Operationally Invalid,by Lab

VIB 0W-20/5W-20 - Report Period: APR 2001
Replicate Database Report

Components of Replicate Database	APR 2001	All Periods
Number of Tests	3	7
Formulations	1	3
Labs	2	4
Stands	3	6

VIB 0W-20/5W-20 - Report Period: APR 2001
by-Formulation Pooled s and Reproducibility of Replicate Data

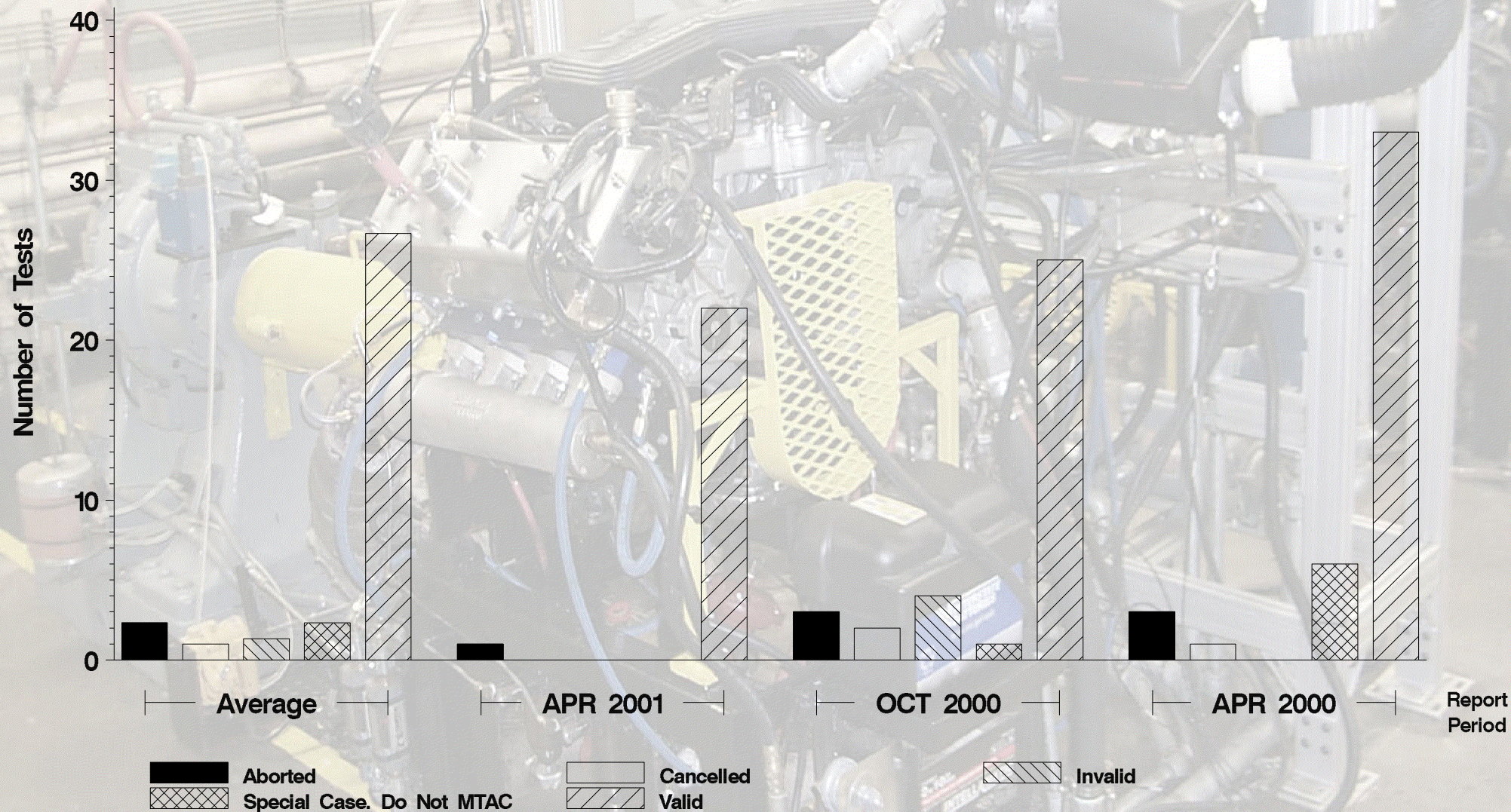
Report Period	Parameter	Degrees of Freedom	Pooled s	R
APR 2001	FEI1	2	0.03055	0.08554
APR 2001	FEI2	2	0.37072	1.03802
APR 2001	FEI1 (Without SA)	2	0.13650	0.38221
APR 2001	FEI2 (Without SA)	2	0.30436	0.85220
All	FEI1	4	0.09269	0.25954
All	FEI2	4	0.29252	0.81905
All	FEI1 (Without SA)	4	0.13371	0.37440
All	FEI2 (Without SA)	4	0.24544	0.68724

VIB 0W-20/5W-20 - Report Period: APR 2001
Pass/Fail

Report Period	API Category	N	Number Passed	% Passed
APR 2001	All Categories, All Parameters	22	2	9.0909
APR 2001	GF-4 - All Parameters	22	2	9.0909
APR 2001	GF-4, FEI1	22	5	22.7273
APR 2001	GF-4, FEI1 (Without SA)	22	5	22.7273
APR 2001	GF-4, FEI2	22	8	36.3636
APR 2001	GF-4, FEI2 (Without SA)	22	9	40.9091
APR 2001	SL - All Parameters	22	11	50.0000
APR 2001	SL, FEI1	22	12	54.5455
APR 2001	SL, FEI1 (Without SA)	22	13	59.0909
APR 2001	SL, FEI2	22	14	63.6364
APR 2001	SL, FEI2 (Without SA)	22	13	59.0909
All	All Categories, All Parameters	80	3	3.7500
All	GF-4 - All Parameters	80	3	3.7500
All	GF-4, FEI1	80	8	10.0000
All	GF-4, FEI1 (Without SA)	80	9	11.2500
All	GF-4, FEI2	80	13	16.2500
All	GF-4, FEI2 (Without SA)	80	17	21.2500
All	SL - All Parameters	80	25	31.2500
All	SL, FEI1	80	41	51.2500
All	SL, FEI1 (Without SA)	80	39	48.7500
All	SL, FEI2	80	32	40.0000
All	SL, FEI2 (Without SA)	80	35	43.7500

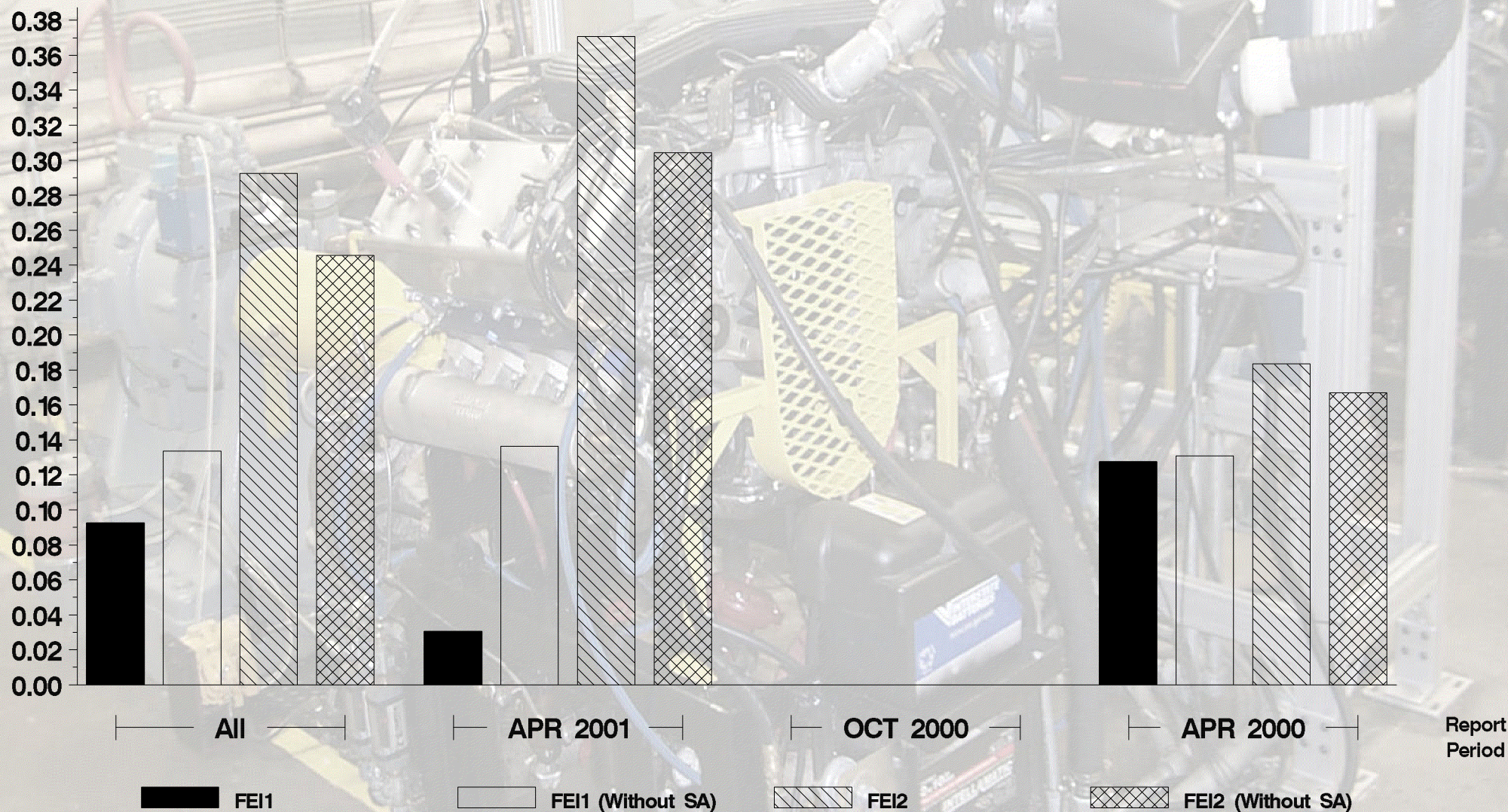
VIB 0W—20/5W—20

Status of Reported Tests



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Candidate Precision as Represented by Pooled S



VIB 0W—20/5W—20

Candidate Precision as Represented by Pooled S

