

IXAGED - Report Period: APR 2025
Where SAE vis grade is 0W-16, 0W-20, 0W-30, 5W-20, 5W-30, or 10W-30
Status Of Reported Tests

STATUS	COUNT	PERCENT
Aborted	3	3.529
Cancelled	2	2.353
Valid	80	94.118
Total Reported Tests	85	100.000

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Itemized Lost Test Report

Obs	Date	TESTKEY	REASON
1	20241121	ACC-37582	Test Aborted Due To Aging Engine Failure.
2	20250106	ACC-37799	Test Terminated At Sponsor Request
3	20250123	ACC-38033	Test Terminated At Sponsor Request
4	20250129	ACC-38109	Test Aborted Due To Engine Problem
5	20250213	ACC-38097	Test Aborted Due To Ring Land Failure

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Replicate Database Report

Components of Replicate Database	APR 2025	All Periods
Number of Tests	2	2
Formulations	1	1
Labs	1	1
Stands	2	2

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by-Formulation Pooled s and Reproducibility of Replicate Data

Report Period	Parameter	Degrees of Freedom	Pooled s	R
APR 2025	AVGNOPRE (Without SA)	1	0.67110	1.87909
APR 2025	MAXPIFNL	1	0.42273	1.18366
APR 2025	MAXPIFNL (Without SA)	1	0.60443	1.69241
All	AVGNOPRE (Without SA)	1	0.67110	1.87909
All	MAXPIFNL	1	0.42273	1.18366
All	MAXPIFNL (Without SA)	1	0.60443	1.69241

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Pass/Fail

Report Period	API Category	N	Number Passed	% Passed
APR 2025	All Categories, All Parameters	80	54	67.5000
APR 2025	ILSAC - All Parameters	80	54	67.5000
APR 2025	ILSAC, AVGNOPRE (Without SA)	80	57	71.2500
APR 2025	ILSAC, AVGPINFNL	80	57	71.2500
APR 2025	ILSAC, MAXPIFNL	80	57	71.2500
APR 2025	ILSAC, MAXPIFNL (Without SA)	80	59	73.7500
All	All Categories, All Parameters	144	104	72.2222
All	ILSAC - All Parameters	144	104	72.2222
All	ILSAC, AVGNOPRE (Without SA)	144	108	75.0000
All	ILSAC, AVGPINFNL	144	110	76.3889
All	ILSAC, MAXPIFNL	144	109	75.6944
All	ILSAC, MAXPIFNL (Without SA)	144	112	77.7778

ACC Monitoring Agency

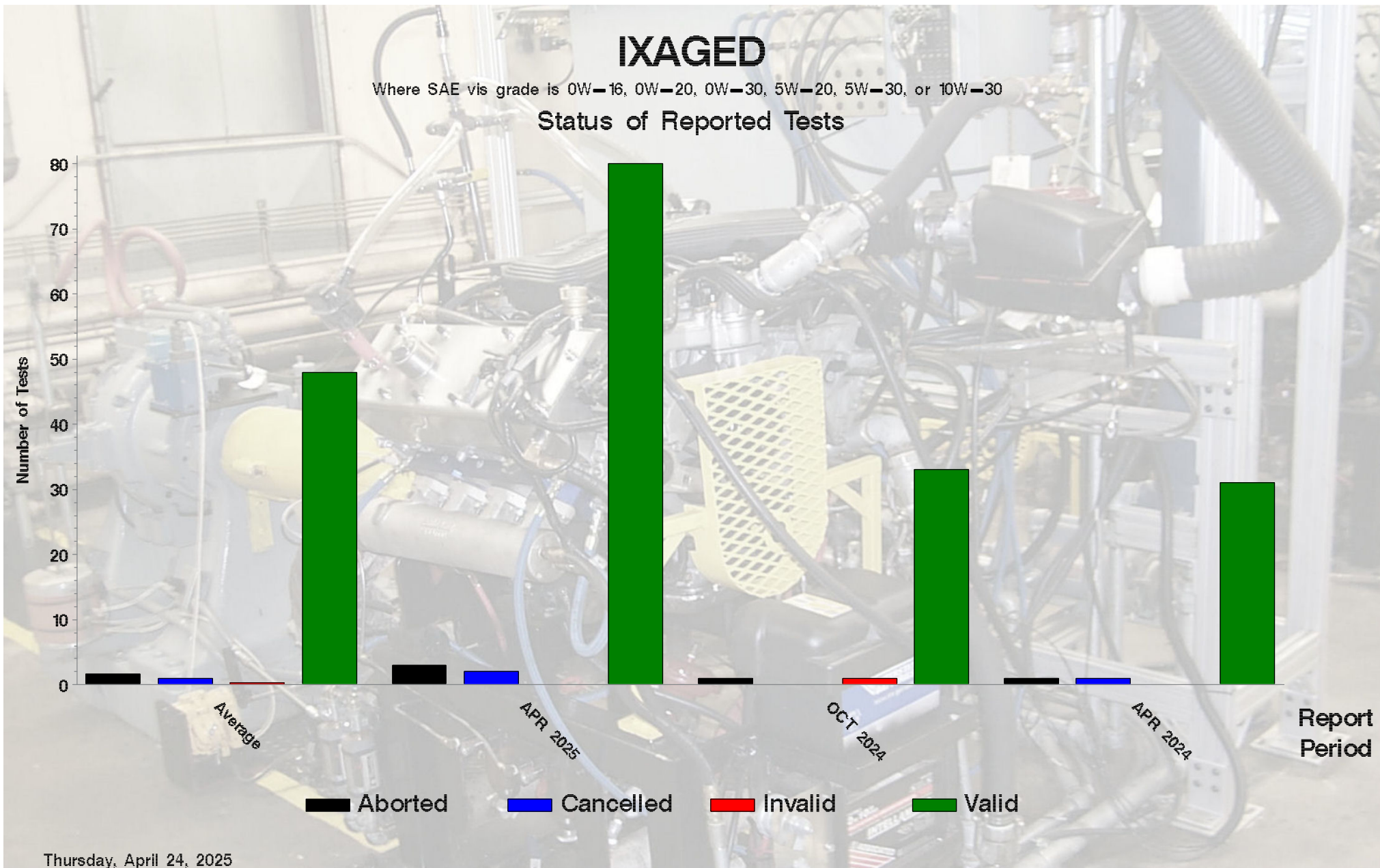
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Where SAE vis grade is 0W-16, 0W-20, 0W-30, 5W-20, 5W-30, or 10W-30
Candidate Precision as Represented by Pooled S

