1M-PC - Report Period: APR 2019
Status Of Reported Tests

STATUS	COUNT	PERCENT
Valid	3	100
Total Reported Tests	3	100

Replicate Database Report

Components of Replicate Database	APR 2019	All Periods
Number of Tests	.	318
Formulations	.	147
Labs	.	9
Stands	.	47

1M-PC - Report Period: APR 2019
by-Formulation Pooled s and Reproducibility of Replicate Data

Report Period	Parameter	Degrees of Freedom	Pooled s	R
All	TGF	171	13.5881	38.047
All	WTD	171	73.3573	205.401
All	BSOC	171	0.1924	0.539
All	CF2WTD	171	14.0081	39.223
All	TGF (Without SA)	171	14.6965	41.150
All	WTD (Without SA)	171	78.4647	219.701

1M-PC - Report Period: APR 2019
Pass/Fail

Report Period	API Category	N	Number Passed	% Passed
APR 2019	All Categories, All Parameters	3	3	100
All	All Categories, All Parameters	3196	3196	100

American Chemistry Council

Monitoring Agency
6555 Penn Avenue, Pittsburgh, PA 15206

https://acc-ma.org

1M—PC
Status of Reported Tests

Number of Tests (y-axis): 0, 10, 20, 30, 40, 50, 60, 70

Report Period (x-axis): Average, APR 2019, OCT 2018, APR 2018, OCT 2017

Legend:
- Aborted
- Cancelled
- Invalid
- Non—Conforming. Do Not MTAC
- Special Case. Do Not MTAC
- Valid

Thursday, May 23, 2019

American Chemistry Council
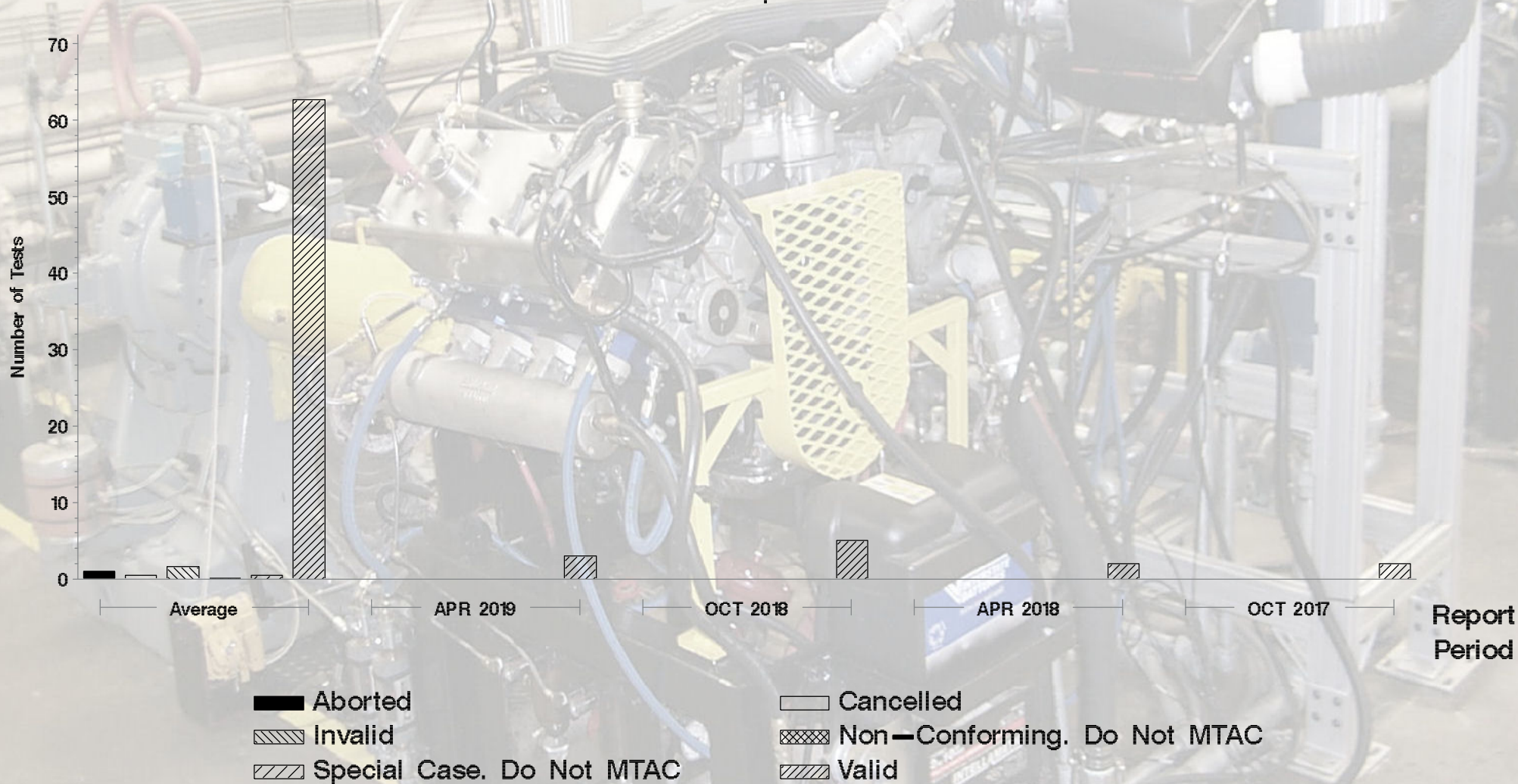
Monitoring Agency
6555 Penn Avenue, Pittsburgh, PA 15206   https://acc-ma.org

1M—PC

Candidate Precision as Represented by Pooled S

	BSOC		CF2WTD		TGF
	TGF (Without SA)		WTD		WTD (Without SA)

Report Period: All, APR 2019, OCT 2018, APR 2018, OCT 2017

Thursday, May 23, 2019