

ACC Monitoring Agency

203 Armstrong Drive, Freeport, PA 16229, USA

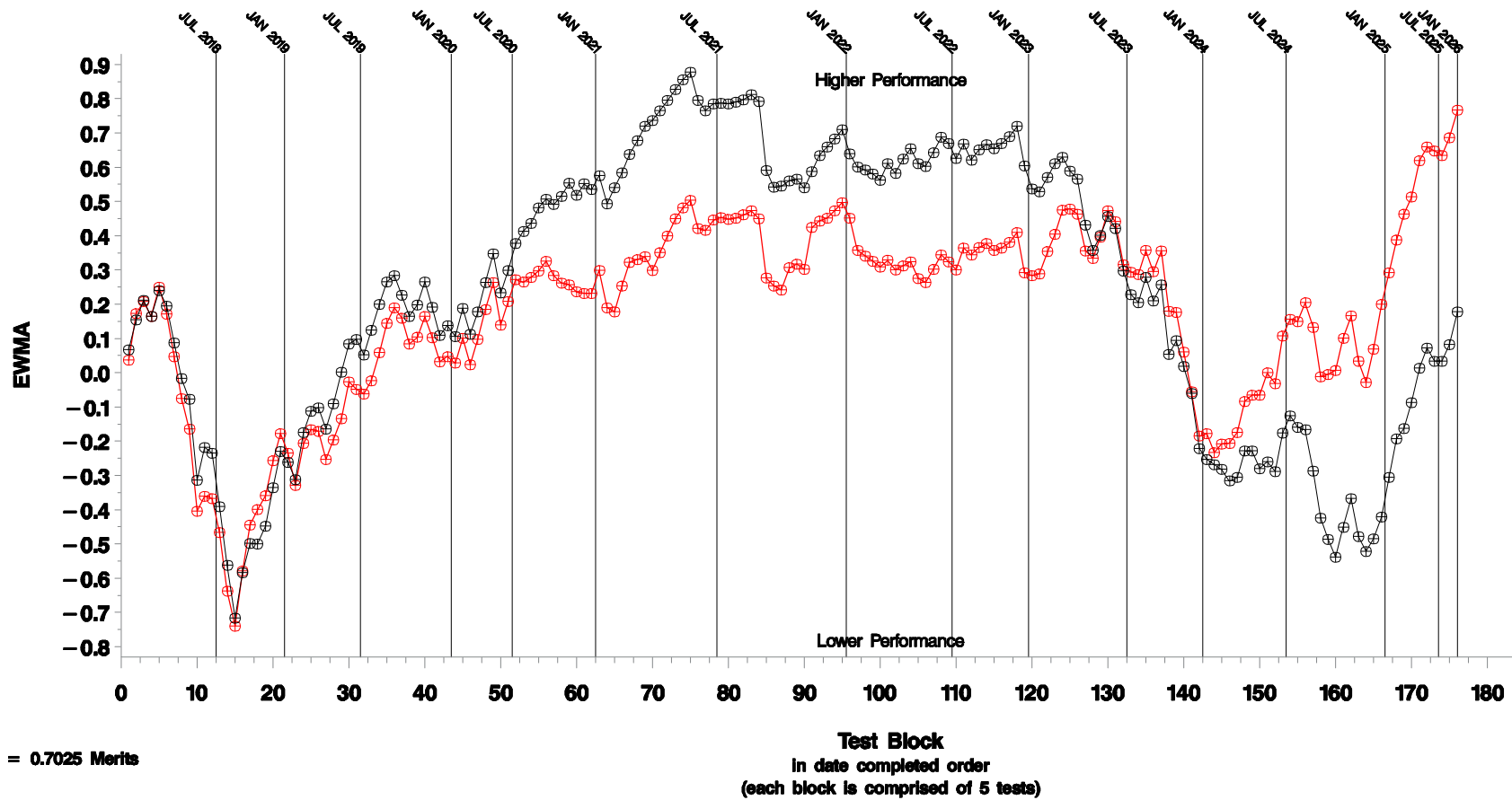
<https://www.acc-ma.org>
412-365-1000



VH Operationally Valid Candidate Data

Parameter: AES, Average Engine Sludge (units=Merits)

Where valkity is 'VI' or 'VO' and SAE vis grade is 0W-16, 0W-20, 0W-30, 5W-20, OR 5W-30



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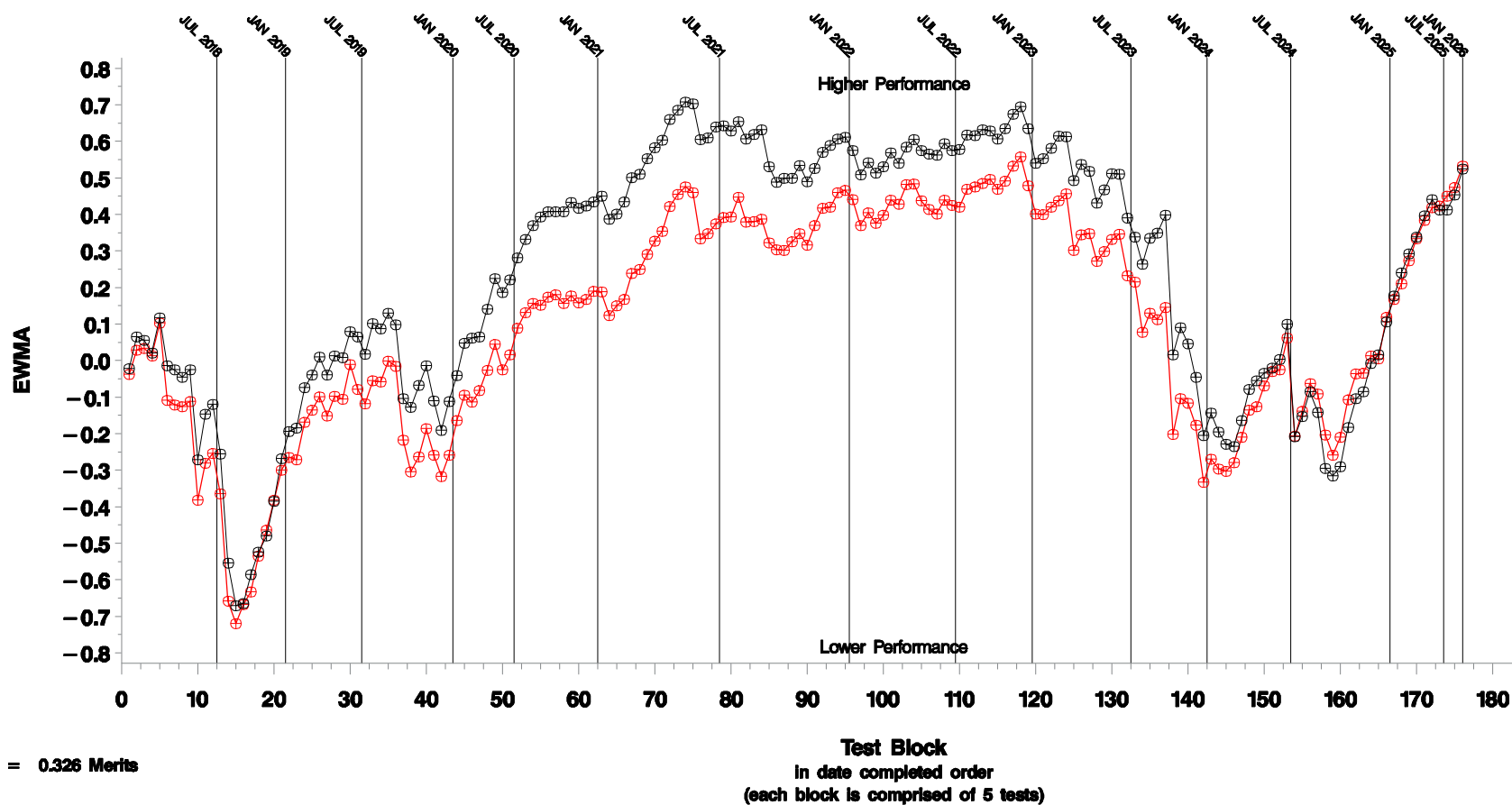


A Program of ASTM International

VH Operationally Valid Candidate Data

Parameter: RACS, Average Rocker Cover Sludge (units=Merits)

Where validity is 'VI' or 'VQ' and SAE vis grade is 0W-16, 0W-20, 0W-30, 5W-20, OR 5W-30



⊕⊕⊕ with SA
⊕⊕⊕ without SA

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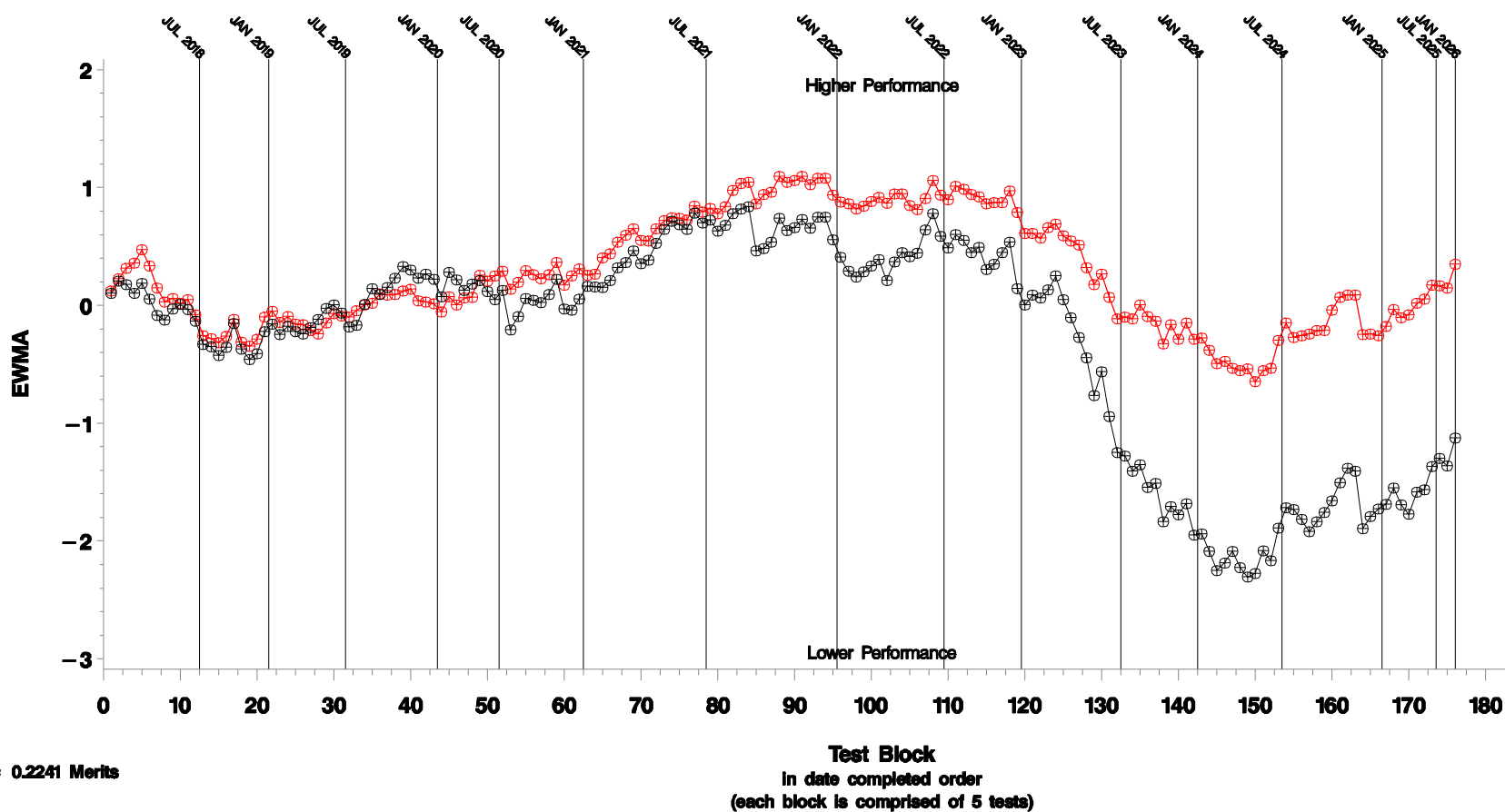


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VH Operationally Valid Candidate Data

Parameter: AEVB, Average Engine Varnish (units=Merits)

Where valkity is 'VI' or 'VQ' and SAE vis grade is 0W-16, 0W-20, 0W-30, 5W-20, OR 5W-30



⊕⊕⊕ with SA
⊕⊕⊕ without SA

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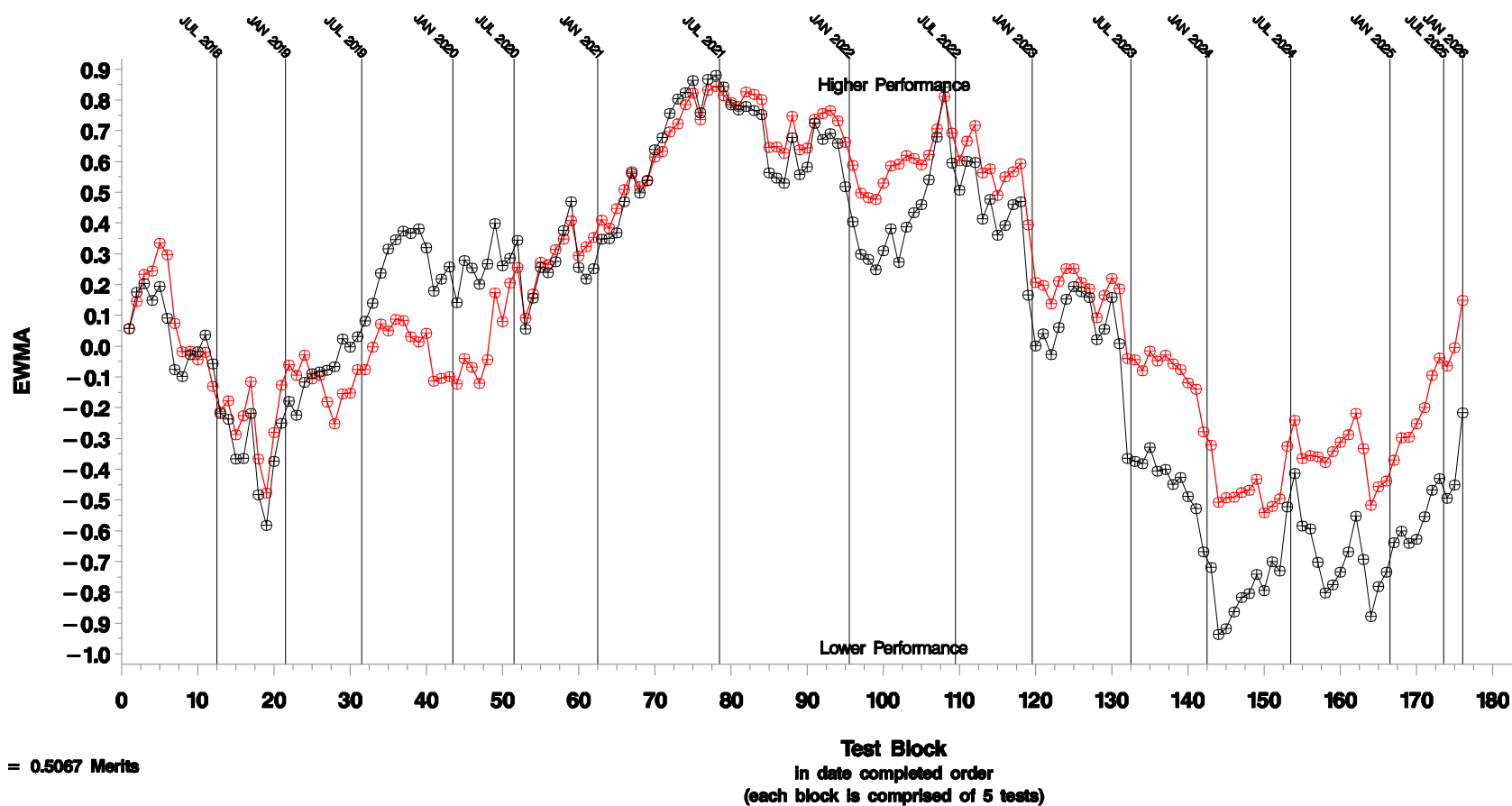


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VH Operationally Valid Candidate Data

Parameter: APV, Average Piston Varnish (units=Merits)

Where walkity is 'VI' or 'VQ' and SAE vis grade is 0W-16, 0W-20, 0W-30, 5W-20, OR 5W-30



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VH Operationally Valid Candidate Data

Parameter: OSCR, Oil Screen Sludge (units=%Area)

Where viscosity is 'VI' or 'VQ' and SAE vis grade is 0W-16, 0W-20, 0W-30, 5W-20, OR 5W-30

