

ASTM Calibrated Heavy Duty Diesel Raters*

October 2005

Rater	Company	Test Type
Avis, Steve	ExxonMobil	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13
Barrera, Tony	PerkinElmer	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13, 6V92
Borland, Robert	Caterpillar	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13
Caproni, David	Ashland	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13
Castillo, George	SwRI	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13
Clapperty, Leon	Afton Chemical	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13
Cole, Steve	Caterpillar	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13
Foecking, Brian	Lubrizol	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13
Greenland, Paul	Shell	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13
Hill, Howard	Shell	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13
Hills, Barry	ExxonMobil	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13
Kobrinetz, Jack	Afton Chemical	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13
Kuipers, Jacques	Chevron Oronite	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13
Langford, Mike	Shell	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13
Lopez, Frank	SwRI	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13, 6V92
May, Marianne	PerkinElmer	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13
Mundt, Torsten	Shell Global Solutions	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13
Panza, Mike	LTS	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13
Piggott, Gary	Sarnia Ontario Canada	6V92
Radonich, Pete	Lubrizol	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13, 6V92
Rappmund, Scott	Chevron Oronite	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13
Rodriguez, Jesse	SwRI	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13
Sanchez, Art	SwRI	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13
Smith, Russell	Chevron Oronite	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13
Tschirhart, Garland	SwRI	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13
Viera, Ralph	SwRI	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13, 6V92
Yanchar, Paul	Lubrizol	1K/1N, 1M-PC, 1P, 1R, M11, M11-EGR, C-13

* As defined by the ASTM Rater Calibration Task Force, "Calibrated Raters" are those who have 1) attended an ASTM or CRC industry workshop and 2) rated parts for the test type where calibration is sought and 3) had their data published.