Message

From: Wright, DavidA [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=4F14A47C701547479B12BEE35117D0A9-WRIGHT, DAVID A.]
Sent: 6/23/2016 9:16:47 PM
To: Bunker, Byron [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=ddf7bcf023d241a9a477a2dc75d5901c-Bunker, Byron]
CC: Wehrly, Linc [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=64e5f31ccb4841018441b3bf074842d0-Wehrly, Linc]; Ball, Joel [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=92af2ab6f5274bc597249d04358ef25f-Ball, Joel]; Snyder, Jim [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=18260d02987d49e280fc03d2a8d18ddd-Snyder, Jim]
Subject: GM and BMW certification tests NOx emission results

These data show the certification emission performance of the Chevrolet Cruze diesel and the BMW 3.0L and 2.0L diesels at 20 F, 75 F, and in the SC03 chamber (full sun load at 95 F).

Let me know if you have any other questions. I am looking at getting additional data from the manufacturers at intermediate cold temperatures.

2014 and 2015 Chevrolet Cruze (FGMXV02.0350)

20F NOx	FTP NOx	US06 NOx	SC03 NOx
0.19489	0.0295	0.03639	0.01592

2015 BMW X5 3.0L Diesel (FBMXT03.0N57)

20F NOx	FTP NOx	US06 NOx	SC03 NOx
No data	0.0104	0.0033	0.002

2015 BMW 328d 2.0L Diesel (FBMXV02.0N47)

20F NOx	FTP NOx	US06 NOx	SC03 NOx
0.6907	0.0081	0.1243	0.0105

2015 BMW X3 2.0L Diesel (FBMXT02.0N47)

20F NOx	FTP NOx	US06 NOx	SC03 NOx
0.2626	0.0085	0.0029	0.009

Regards,

David