

Gilsenan, Michael

From: Gilsenan, Michael
Sent: Monday, February 03, 2003 4:19 PM
To: Radhakrishnan, Krish
Subject: FW: Detect limits for 114 Cedar

Krish, I have the lab timeframes on my desk. I'll get the copy to you ASAP. Anything else that we need for this contract. Thanks Mike

-----Original Message-----

From: Maddaloni.Mark@epamail.epa.gov
[mailto:Maddaloni.Mark@epamail.epa.gov]
Sent: Monday, February 03, 2003 11:20 AM
To: mgilsenan@dep.nyc.gov
Subject: Detect limits for 114 Cedar

Mike,

The detection limits that were used for dioxin, lead, crystalline silica and fibrous glass at 125 Cedar are fine. Asbestos detection limits should be .0004 f/cc. For PAHs, a maximum detection limit should be no greater than 2.5 ug, but a value of 1 ug would be more desirable. Also, as previously discussed, if lead sampling is to be performed on carpeted surfaces both wipe samples and microvac results would be useful, but if you have to settle on one method the appropriate regulatory statute calls for wipe sampling. Regards.