New Mexico Department of Health, Scientific Laboratory Division
Method 8260B (SLD Method 765: SDWA VOCs)
Long Term Minimum Detection Limit Determination
Thirty-two Replicates at 1.0 ug/L for all analytes (Except: MEK and Xylenes at 2.0 ug/l; THF at 4.0 ug/L; Nitrobenzene at 20 ug/L)
Analyst: C. Owens Date: 01/12/2006
Instrument: Aurora (I.O.Analytical 4560 with DPM-16/ Carlo Ebra GC8035/ Fisons MD-800)

| 8260B Analytes | Control Sample MS Files and Analysis Dates (MDL Data, all on-column quantitations are ug/L) | | |

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