

WEYERHAEUSER FLINT RIVER OPERATIONS

HAP EMISSION SAMPLING EPISODES & ANALYTICAL METHODS

All of the test reports listed below are on file in EPA's Region 4 offices in Atlanta and are open to public review under the federal Freedom of Information Act.

| REPORT DATE | TESTER | REPORT NUMBER | SAMPLE COLLECTION | ANALYSIS |
|-------------------|---|------------------|--|--|
| January 1994 | DEECO | None | NCASI ¹ Impinger train with Tedlar bags | USEPA Method 18 ² (GC with FID ³) |
| May 1994 | Roy F. Weston, Inc. | 00406-014-004 | NCASI Impinger train with Tedlar bags | USEPA Method 18 (GC with FID) |
| April 1995 | Weyerhaeuser Company, Environmental Sciences & Technology | 721-9516 | NCASI Impinger train with Tedlar Bags | USEPA Method 18 (GC with FID) |
| February 25, 1997 | Weyerhaeuser Company, Environmental Sciences & Technology | 721-9639 | NCASI Impinger train with Tedlar Bags | USEPA Method 18 (GC with FID) |
| January 14, 1999 | Kilkelly Environmental Associates | KEA-T840-1-14-99 | EPA Method 18 with Teflon Bags | USEPA Method 18 (GC with FID) |

Other Sampling Methods: USEPA Method 1 – Sample and Velocity Traverses for Stationary Sources
USEPA Method 2 – Determination of Stack Gas Velocity and Volumetric Flow Rate (Type S Pitot Tube)
USEPA Method 4 – Determination of Moisture in Stack Gas

¹ NCASI refers to the National Council for Air and Stream Improvement. For further information go to www.ncasi.org.

² USEPA methods referenced appear at 40 Part 60 CFR Appendix A.

³ GC with FID means Gas Chromatograph with Flame Ionization Detector.