

**Rulemaking Record for Method 1664:
Notice of Data Availability and Request for Comment**
Thursday, October 2, 1997. 62 FR 51621

<u>DCN</u>	<u>Subject</u>	<u>Type</u>	<u>Dates</u>	<u>Pages</u>	<u>Source</u>	<u>Recipient</u>	<u>Sender</u>
A.1	Guidelines Establishing Test Procedures for the Analysis of Oil and Grease and Total Petroleum Hydrocarbons; Notice of Availability and Request for Comment	FR	10/2/97	2	62 FR 51621		
A.2.1	Guidelines Establishing Test Procedures for the Analysis of Oil and Grease and Total Petroleum Hydrocarbons; Proposed Rule	FR	1/23/96	10	61 FR 1730		
A.2.2	Guidelines Establishing Test Procedures for the Analysis of Oil and Grease and Total Petroleum Hydrocarbons: Reopening of Comment Period	FR	5/24/96	1	61 FR 26149		
B.1	Method 1664: N-Hexane Extractable Material (HEM) and Silica Gel Treated N-Hexane Extractable Material (SGT-HEM) by Extraction and Gravimetry (Oil and Grease and Total Petroleum Hydrocarbons	MTH	4/1/95	27	USEPA, OW, EAD, Washington, D.C.		
C.01	Comments prepared by WMX Technologies, Inc. providing IPR and MS/MSD data for the solid phase extraction (SPE) procedure and Method 1664	COR	7/25/96	5	WMX Technologies, Inc., Oak Brook, IL	Method 1664 Comment Clerk, USEPA	Kevin J. Igli
C.02	Comments from County Sanitation Districts of Los Angeles County providing data on multiple extraction methods (LLE, cartridge, and disk) for Method 1664	COR	8/7/96	24	County Sanitation Districts of Los Angeles County, Whittier, CA	Method 1664 Comment Clerk, USEPA	John P. Gute

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C.03	Comments from A&E Analytical Laboratory, Inc. stating the Method 1664 is too complex and requires validation in each waste stream being analyzed	COR	8/27/96	1	A&E Analytical Laboratory, Inc., Wichita, KN	William A. Telliard	Daniel J. Jackson
C.04	Comments from Southern Company Services, Inc. providing comparability data for determination of HEM using traditional oil and grease methods and Method 1664	COR	1/31/97	7	Southern Company Services, Inc., Birmingham, AL	William A. Telliard	Donna B. Hill
C.05	Comments from Horizon Technology, Inc. providing comparability data for their solid phase extraction (SPE) procedure and the LLE hexane procedure in Method 1664	COR	2/20/97	14	Horizon Technology, Inc., Atkinson, NH	William A. Telliard	Robert S. Johnson
C.06	Comments from Kodak Park Environmental Services providing data in support of the use of solid phase extraction (SPE) as an alternative to Method 1664	COR	2/28/97	5	Kodak Park Environmental Services, Rochester, NY	William A. Telliard	Michael A. Ruszczyk
C.07	Comments from Illinois Waste Management and Research Center providing a summary of an interlaboratory study presented at Pittcon 1997 comparing the solid phase extraction (SPE) method and USEPA Method 413.1 and 1664 for measuring oil & grease in industrial wastewaters	COR	4/1/97	22	Illinois Waste Management and Research Center, Champaign, IL	William A. Telliard	Jack Cochran

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C.08	Comments from Horizon Technology Inc. on the use of their solid phase extraction system (SPE-DEX Automated Extractor System) as an alternative to the manual LLE procedure in Method 1664. Includes supporting SPE data from Kodak (This comment follow-up to 2/20/97 correspondence regarding Method 1664	COR	4/25/97	7	Horizon Technology, Inc., Atkinson, NH	William A. Telliard	Robert S. Johnson
C.09	Comments from Angelina & Neches River Authority on equation 2 used in the calculation of percent recovery of HEM and SGT-HEM in the QC section of Method 1664	COR	5/5/97	2	Angelina & Neches River Authority, Lufkin, TX	William A. Telliard	Jim Thomas
C.10	Comments from 3M Industrial and Consumer Sector providing comparability data for solid phase extraction (SPE) using Empore Oil & Grease Disks and Method 1664	COR	8/21/97	5	3M Industrial and Consumer Sector, St. Paul, MN	William A. Telliard	Craig G. Markell

Log of Public Comments
 Guidelines Establishing Test Procedures for the Analysis of Oil & Grease
 and Total Petroleum Hydrocarbons; Notice of Data Availability
 (in Docket files, each log number preceded by "Oil & Grease, 1664-NOA, D1.)

<u>Log #</u>	<u>Date Recd</u>	<u>Date of Letter</u>	<u>Name</u>	<u>Organization Represented</u>	<u>Street Address</u>	<u>City / State</u>	<u>Zip</u>	<u>#Pgs</u>	<u>#Att.</u>
1	10/30/97	10/28/97	Robert S. Johnson	Horizon Technology	8 Commerce Drive	Atkinson, NH	03811	1	2
2	10/31/97	10/30/97	Michael Doubrava	King Co. Water & Land Resources Div.	322 W. Ewing St.	Seattle, WA	98119	2	4
3	11/4/97	11/3/97	Dorothy Bowers	Merck & Co., Inc.	One Merck Drive	Whitehouse Station, NJ	08889	2	0
4	11/3/97	11/3/97	Angie M. Grooms/wmb	Hunton & Williams o/b/o Utility Water Act Group	1900 K St., NW	Washington, D.C.	20006	1	0
5	11/4/97	10/28/97	Verl Preston	Recra LabNet	10 Hazelwood Dr.	Amherst, NY	14228	1	0
6	11/12/97	10/30/97	Michael H. Dunn	Specialized Assays Environmental	300 12th Ave. South	Nashville, TN	37203	1	0

* Delivered or Post-marked by November 3, 1997.

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 Petroleum Hydrocarbons; Notice of Data Availability
 (in Docket files, each log number preceded by "Oil & Grease, 1664-NOA, D2.")

<u>Log #</u>	<u>Date Recd</u>	<u>Date of Letter</u>	<u>Name</u>	<u>Organization Represented</u>	<u>Street Address</u>	<u>City / State</u>	<u>Zip</u>	<u>#Pgs</u>	<u>#Att.</u>
1	11/5/97	11/3/97	M.L. Mullins	Chemical Manufacturers Assoc.-CMA	1300 Wilson Blvd.	Arlington, VA	22209	2	0

*Delivered or Post-marked after November 3, 1997.