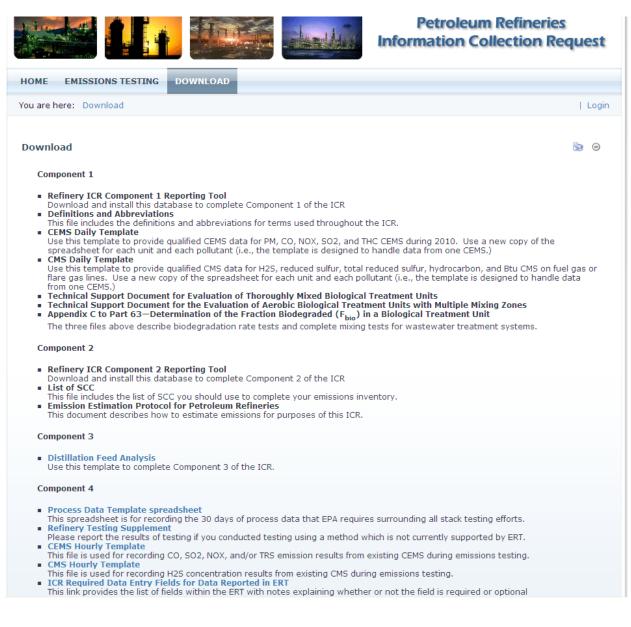
Screen Captures of Various Sites Referenced in the Refinery ICR

Testing instructions and information links on https://refineryicr.rti.org/

Petroleum Refine Information Collection	and a second
HOME EMISSIONS TESTING DOWNLOAD	
You are here: EMISSIONS TESTING	Login
General Instructions Please note that you must report your process and emissions testing data using the EPA Electronic Reporting Tool (ERT) (avail	Se ⊖
link: http://www.epa.gov/ttn/chief/ert/ert_tool.html). It contains more complete and interactive description of test plan eleme the ERT will run with any version of Microsoft Access released after Access 2000.	
For additional guidance on preparing emissions test plans, see Preparation and Review of Site-Specific Emission Test Plans, Mavailable at http://www.epa.gov/ttn/emc/guidlnd/gd-042.pdf,	arch 1999,
Listed below are some other useful links:	
 Process Data Template spreadsheet This spreadsheet is for recording the 30 days of process data that EPA requires surrounding all stack testing efforts. Refinery Testing Supplement Please report the results of testing if you conducted testing using a method which is not currently supported by ERT. 	
 CEMS Hourly Template This file is used for recording CO, SO2, NOX, and/or TRS emission results from existing CEMS during emissions testing. CMS Hourly Template 	
 CMS Houry reinplace This file is used for recording H2S concentration results from existing CMS during emissions testing. ICR Required Data Entry Fields for Data Reported in ERT 	
This link provides the list of fields within the ERT with notes explaining whether or not the field is required or optional. Technical Support Document for Evaluation of Thoroughly Mixed Biological Treatment Units 	
 Technical Support Document for the Evaluation of Aerobic Biological Treatment Units with Multiple Mixing Zones Appendix C to Part 63—Determination of the Fraction Biodegraded (F_{bio}) in a Biological Treatment Unit 	
The three files above describe biodegradation rate tests and complete mixing tests for wastewater treatment systems. Distillation Feed Analysis	
This file is used to report the results of distillation feed sampling and analysis required by Component 3.	

Download section of https://refineryicr.rti.org/



ERT Website:

	ing Tool (ERT) Clearinghouse for Emission Inventories and Emission Factors - Windows Internet Explorer	- 🗆 :
Solution	/www.epa.gov/ttn/chief/ert/ert_tool.html	2
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	You are here: EPA Home * Technology Transfer Network * Clearinghouse for Inventories & Emissions Factors * Emissions Factors and Policy Applications Center * Electronic Reporting Tool (ERT)	
HIEF Home		
missions Factors Policy Applications Center	Electronic Reporting Tool (ERT)	
sic Information	The ERT is used to electronically create and submit stationary source sampling test plans to regulatory agencies and, after approval, to calculate and submit the test results as an electronic report to the regulatory agency.	
nissions Factors / .P42	Updates to the ERT and other announcements about the ERT will be made available on the CHIEF Listserv. The listserv is easy to join and is open to everyone. Notices are sent directly to your email address.	
nission Factor &		
HEF Archives	Version 3.1, updated August 31, 2010 Please read the Update History to keep track of changes and corrections in the program. (PDF 12K) Version 3.1 ERT program files, user's manual and training videos are available below.	
	The spreadsheet template for importing test data to WebFIRE is available below.	
	The Electronic Reporting Tool (ERT), a Microsoft Access desktop application, is an electronic alternative for paper reports documenting more than 20 of EPA's emissions measurement methods for stationary sources. The test methods supported by ERT Version 3 include the following:	
	Methods 1 through 4Method 25AMethod 3AMethod 26AMethod 5Method 29Methods 5B and 5FMethod 101Method 6CMethod 101AMethod 7EMethod 201AMethod 10CT Method 39Method 12CT Method 40Method 12CT Method 40Methods 13A and 13BOTM27	
	Method 17 OTM28 Method 23 The pollutants quantified by these test methods include:	
	- Filterable Particulate Matter	