

RECORDS RETENTION AND DISPOSITION SCHEDULE

Environmental Management, Department of. Air Quality, Office of.

-8		y, Office of Division:	
ГЕМ	RECORD	TITLE/DESCRIPTION	RETENTION PERIOD
NO.	SERIES	(This Retention Schedule is approved on a space-available basis)	
1	83-393	PERMITS SOURCE FILE	IMAGE according to IARA imaging standards
		The file consists of general information, notes,	DESTROY hard copy after verification of
		correspondence, applications and operation permits	electronic images for completeness and
		pertaining to specific companies. File is arranged by	legibility. CONVERT images to Computer
		county and by company within county divisions. Permits are	Output Microfilm within one (1) year after
İ		issued to plants that discharge pollutants into the air on	imaging and TRANSFER original negative to
		a regular basis. A fee is charged. Each permit renewal	the INDIANA INDIANA ARCHIVES for permanen
		requires a new application. The renewal cycle is five (5)	archival retention.
		years or ten (10) years. A typical file may contain Title	
		V, Federally Enforceable State Operating Permit (FESOP), a	
		Source Specific Operating Agreement (SSOA), Registration,	
		Exemption, an enforceable contract, or state or federal	
		construction permits. Retention based on IC 34-13-1-1.	
2	83-409	NON-SOURCE SPECIFIC COUNTY FILES	IMAGE according to IARA imaging standards
4	00 100	Files comprised of correspondence to/from	DESTROY hard copy after verification of
		sources/individuals without an assigned plant	electronic images for completeness and
		identification number. Each county has a general file.	legibility. CONVERT images to Computer
		identification number. Each county has a general fife.	Output Microfilm within one (1) year after
			I
			imaging and TRANSFER original negative to
			the INDIANA INDIANA ARCHIVES for permanen
_	00 411		archival retention.
3	83-411	SUPPLEMENTARY MATERIALS	IMAGE according to IARA imaging standards
		File is comprised of various materials regarding specific	DESTROY hard copy after verification of
		companies that are not filed in county files. File is	electronic images for completeness and
		arranged alphabetically by company.	legibility. CONVERT images to Computer
			Output Microfilm within one (1) year after
			imaging and TRANSFER original negative to
			the INDIANA INDIANA ARCHIVES for permanent
			archival retention.
4	2008-73	COMPUTER ASSISTED APPROVAL AND TRACKING SYSTEM (CAATS)	RETAIN electronic information permanently
		This is a database which contains information by county for	in database. CONVERT to Computer Output
		all air pollution sources which have a permit from the	Microfilm annually, and transfer original
		Office of Air Quality. It contains information about each	negative to the INDIANA ARCHIVES, for
		source such as location, contacts, and the permit status of	permanent archival retention.
		each permit for which a company has applied. Reports are	
		generated from this database such as monthly tracking	
		reports, road blocks, etc. This database is updated daily	
		and backed up on a dedicated server.	
5	2008-74	COMPLIANCE SOURCE FILE	IMAGE according to IARA imaging standards
		The file consists of general information, inspection	DESTROY hard copy after verification of
		reports, quarterly/semi-annual reports, malfunction and	electronic images for completeness and
		emergency reports, annual compliance certifications, notes,	legibility. CONVERT images to Computer
		correspondence. File is arranged by county and by company	Output Microfilm within one (1) year afte
		within county divisions. Retention based on IC 34-13-1-1.	imaging and TRANSFER original negative to
			the INDIANA INDIANA ARCHIVES for permanen
			archival retention.
6	2008-75	EMERGENCY RESPONSE PLANS	IMAGE according to IARA imaging standards
		Emergency Response Plans submitted by permitted sources.	DESTROY hard copy after verification of
		File is arranged alphabetically by county.	electronic images for completeness and
		arranged argumentatry by country.	legibility. CONVERT images to Computer
			Output Microfilm within one (1) year afte
			imaging and TRANSFER original negative to
			the INDIANA INDIANA ARCHIVES for permanen
- 1		I and the second	archival retention.

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	2008-76	LOCAL AGENCY QUARTERLY TITLE V FINANCIAL REPORTS	IMAGE according to IARA imaging standards
		File consists of quarterly financial reports used to	for reports not received electronically.
		document Air program activities performed by local	DESTROY hard copies after verification of
		agencies. Possibly subject to audit by outside agency or	images for completeness and legibility.
		public. Submitted electronically.	DELETE (10) years after expiration of the
			contract, and after receipt of the State
			Board of Accounts Audit Report and
			satisfaction of unsettled charges.
8	2008-77	COMPLIANCE MONITORING STRATEGY	IMAGE according to IARA imaging standards.
			DESTROY hard copies after verification of
			images for completeness and legibility.
			DELETE electronic files after six (6)
			years.
9	2008-78	AIR COMPLIANCE & ENFORCEMENT SYSTEM (ACES)	RETAIN electronic information permanently
		This is a database which contains information by county for	in database. CONVERT to Computer Output
		air pollution sources. It contains information about each	Microfilm annually, and transfer original
		source such as location, contacts, and the compliance	negative to the INDIANA ARCHIVES, for
		status of each permit for which a company has applied.	permanent archival retention.
		Reports are generated from this database. This database is	permanent arenivar recentron.
1 0	2008-79	updated daily and backed up on a dedicated server.	IMAGE according to IARA imaging standards.
ΤU	2000-19	U.S. ENVIRONMENTAL PROTECTION AGENCY QUARTERLY CONTINUOUS EMISSION MONITORING AND COAL ANALYSIS	DESTROY hard copies after verification of
		EMITORION MONITORING WAN COUR WANTIETS	images for completeness and legibility.
			DELETE electronic files after five (5)
			years.
11	2008-80	CONTINUOUS EMISSIONS MONITORING ALL RECORDS EXCEPT	IMAGE according to IARA imaging standards.
		EQUIPMENT CERTIFICATION	DESTROY hard copy after verification of
		Series relates to the monitoring of power plants and other	electronic images for completeness and
		large stationary sources. The files consist of	legibility. DELETE electronic copy after
		annual/semi-annual relative accuracy test audits (RATA) and	five (5) years.
		quarterly assurance reports. Rata files will consist of	
		correspondence, test plans, and reports generated by Office	
		of Air Quality.	
12	2008-81	ASBESTOS NESHAP (National Emission Standards for Hazardous	IMAGE according to IARA imaging standards
		Air Pollutants) INSPECTION REPORTS	and DESTROY hard copy after verification of
		These are reports generated by the asbestos inspectors from	l alastronia imagas far samplatanass and
			electronic images for completeness and
		visits to specific locations/projects to determine	legibility. CONVERT images to Computer
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		visits to specific locations/projects to determine compliance with the Asbestos NESHAP (National Emission	legibility. CONVERT images to Computer Output Microfilm within one (1) year after
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13	2008-82	visits to specific locations/projects to determine compliance with the Asbestos NESHAP (National Emission	legibility. CONVERT images to Computer Output Microfilm within one (1) year after imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention. DELETE electronic files after five (5) years and after conversion
13	2008-82	visits to specific locations/projects to determine compliance with the Asbestos NESHAP (National Emission Standards for Hazardous Air Pollutants).	legibility. CONVERT images to Computer Output Microfilm within one (1) year after imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention. DELETE electronic files after five (5) years and after conversion to Computer Output Microfilm.
13	2008-82	visits to specific locations/projects to determine compliance with the Asbestos NESHAP (National Emission Standards for Hazardous Air Pollutants). AHERA (Asbestos Hazardous Emergency Response Act)	legibility. CONVERT images to Computer Output Microfilm within one (1) year after imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention. DELETE electronic files after five (5) years and after conversion to Computer Output Microfilm. IMAGE according to IARA imaging standards
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15	2008-84	ASBESTOS TRAINING COURSE ROSTER	IMAGE according to IARA imaging standards
		This is a document prepared under the "Asbestos Training Courses" rule (326 IAC 18-2) which addresses the manner and times in which an asbestos training course roster must be submitted. Typical notification contains course dates, location, begin and end time, student name, score, and certificate information. Disclosure of these records may be affected by IC 5-14-3-4.	after approval of the training roster and after receipt of STATE BOARD OF ACCOUNTS Audit Report and satisfaction of unsettled charges. DESTROY hard copy after verification of electronic images completeness and legibility. DELETE electronic file after ten (10) years.
16	2008-85	ASBESTOS TRAINING COURSE NOTIFICATIONS This is a document prepared under the "Asbestos Training Courses" rule (326 IAC 18-2) which addresses the manner and times in which an asbestos training course notification must be submitted. Typical notification contains course dates, location, begin and end time, contractor, owner, inspector contact information.	IMAGE according to IARA imaging standards after approval of the training course notification and after receipt of STATE BOARD OF ACCOUNTS Audit Report and satisfaction of unsettled charges. DESTROY hard copy after verification of electronic images completeness and legibility. DELETE electronic file after ten (10) years.
17	2008-86	ASBESTOS TRAINING COURSE PROVIDER APPLICATIONS Applications are processed to determine eligibility for "asbestos course" approval as governed by 326 IAC 18-2, et seq. Annual fee required pursuant to 326 IAC 18-2-12.	IMAGE according to IARA imaging standards after approval of the training course provider application and after receipt of STATE BOARD OF ACCOUNTS Audit Report and satisfaction of unsettled charges. DESTROY hard copy after verification of electronic images completeness and legibility. DELETE electronic file after ten (10) years.
18	2008-87	EMISSION STATEMENT CERTIFICATION LETTERS Certification letters submitted with the emission statement.	IMAGE according to IARA imaging standards. DESTROY hard copy after verification of electronic images for completeness and legibility. CONVERT images to Computer Output Microfilm within one (1) year after imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention. DELETE electronic files after ten (10) years and after conversion to Computer Output Microfilm.
19	2008-88	ESC (Environmental Service Corporation) - RAW DATA ACQUISITION DATABASE Raw air monitoring data is stored in this database developed by Environmental Service Corporation from Knoxville, TN which includes the daily site call-in data from sites, hourly average data at the monitoring site, and data extracted from the strip charts from local agencies. The data goes through Quality Control, is located on a dedicated drive at Indiana Department of Environmental Management's (IDEM) Shadeland office, and is backed up to a CD weekly.	RETAIN electronic information permanently in database. CONVERT to Computer Output Microfilm annually, and transfer original negative to the INDIANA ARCHIVES, for permanent archival retention.
20	2008-89	STRIP CHART DATA (FORMERLY 98-051 A) Strip chart data is a record of analog output of monitors on strip chart paper. Retention based on "On-Site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, Ch. 10; Rev. Num. 2, June 1, 1995; U.S. Environmental Protection Agency, Office of Air and Radiation.	IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files after ten (10) Federal fiscal years.
21	2008-90	HOURLY AND DAILY FINAL AIR QUALITY SYSTEM (AQS) PRINTOUTS (FORMERLY 98-052 A) This provides a hard copy of final and corrected data for quick reference by the section staff. Retention consistent with "On-Site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, Ch. 10, Rev. Num. 2, June 1, 1995, U.S. Environmental Protection Agency, Office of Air and Radiation.	IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files after ten (10) Federal fiscal years.

22	2008-91	ISTEPS DATABASE	TRANSFER data to PLANT EMISSIONS INVENTORY
		The iSTEPS database stores emission statements submitted by air pollution sources in Indiana which are required per 326 IAC 2-6 and 326 IAC 2-7 to report their emissions in an emission statement in accordance with the compliance schedule specified in 326 IAC 2-6-3.	after one (1) year and after quality assurance.
		Only the current year-s data is stored on this database. After the data is quality assured, it is then transferred	
0.0	2000 00	to the Plant Emissions Inventory.	DEMATE A STATE OF THE STATE OF
23	2008-92	PLANT EMISSIONS INVENTORY This is an inventory that tracks emissions for point sources over many years. The historical data retained in this database dates back to 1985. This database is located on the agency S: drive, which is backed up daily.	RETAIN electronic information permanently in database. CONVERT to Computer Output Microfilm annually, and transfer original negative to the INDIANA ARCHIVES, for permanent archival retention.
24	80-1186	PENDING AIR APPROVAL FILES A file consisting of applications, correspondence, draft approvals, notes, supporting information, internal deliberative information, and information related to permit fees if applicable. File is arranged by county, by company within the county and individual project within the company.	TRANSFER to PERMITS SOURCE FILE (RS 83-393), when the project is approved, denied, or closed out.
25	80-1234	CAR MAINTENANCE LOG Retention consistent with "On-site Meteorological Program Guidance for Regulatory Modeling Applications", part 7.2.3, U.S. Environmental Protection Agency; Office of Air and Radiation, Ch. 10, Rev. #2; June 1, 1995	IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files five (5) federal fiscal years after submission of the annual financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF ACCOUNTS Audit Reports and satisfaction of unsettled charges.
26	80-1317	AERIAL PHOTOGRAPHS These photographs are usually obtained from INDOT and maintained by the inspectors. They are used for reference purposes, as documentation is alleged violations (e.g., open burning, fugitive dust, etc.)	TRANSFER to the INDIANA ARCHIVES, for EVALUATION, SAMPLING or WEEDING pursuant to archival principles, five (5) federal fiscal years after the latest site inspection.
27	80-1336	NATIONAL EMISSION STANDARDS FOR HAZARDOUS AIR POLLUTANTS (NESHAP) FILES Files consist of information pertaining to NESHAP (National Emission Standards For Hazardous Air Pollutants) standards.	IMAGE according to IARA imaging standards. DESTROY hard copy after verification of electronic images for completeness and legibility. CONVERT images to Computer Output Microfilm within one (1) year after imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention.
28	80-1387	TRAILER CHECK SHEETS These are used to record the condition of equipment and status of environmental factors. Sheets consist of an equipment maintenance log and a hydrothermograph produced every six (6) days for each unit. Records are kept in conjunction with the Continuous Aerometric Acquisition Program (CAAP). The agency indicates the record need not be kept for U.S. Environmental Protection Agency audit.	IMAGE according to IARA imaging standards according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files after one (1) year.
29	80-1395	VEHICLE LOG BOOK	IMAGE according to IARA imaging standards . DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files five (5) federal fiscal years after submission of the annual financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF ACCOUNTS Audit Reports and satisfaction of unsettled charges.

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	80-1399	EPA AUDITS OF LABORATORY ANALYSIS REPORTS Retention consistent with "On-Site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, Ch. 10, Rev. Num. 2, June 1, 1995, U.S. Environmental Protection Agency, Office of Air and Radiation.	IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files after five (5) Federal fiscal years.
31	80-1402	MONTHLY REPORTS TO LOCAL AGENICES The report consists of levels and concentrations of particulate S02, or N02. The agency indicates the record need not be kept for the U.S. Environmental Protection Agency audit.	IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files after one (1) year.
32	80-1415	METALS DATA BOOK The book records absorbance units from metals samples. It is used in the Air Quality System (AQS) report. Retention consistent with "On-Site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3., Ch. 10, Rev. Num. 2, June 1, 1995, U.S. Environmental Protection Agency, Office of Air and Radiation	IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files five (5) federal fiscal years after submission of the annual financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF ACCOUNTS Audit Reports and satisfaction of unsettled charges.
33	80-1416	HIGH VOLUME FILTERS DATA BOOK The book records initial and final weight, elapsed time, true flow, and concentration. It is used in the AQS report. Retention consistent with "On-Site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S. Environmental Protection Agency; Office of Air and Radiation, Ch. 10, Rev. Num. 2, June 1, 1995.	IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files five (5) federal fiscal years after submission of the annual financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF ACCOUNTS Audit Reports and satisfaction of unsettled charges.
34	80-1417	MICROSCOPY WORKING FILES File consists of analysis requests, working papers and reports. Retention consistent with "On-Site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S Environmental Protection Agency of Air and Radiation, Ch. 10, Rev. Num. 2, June 1, 1995.	IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files five (5) federal fiscal years after submission of the annual financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF ACCOUNTS Audit Reports and satisfaction of unsettled charges.
35	80-1418	MICROSCOPIC ANALYSIS OF FILTERS Retention consistent with "On-Site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S. Environmental Protection Agency; Office of Air and Radiation; Ch. 10, Rev. Num. 2; June 1, 1995.	IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files five (5) federal fiscal years after submission of the annual financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF ACCOUNTS Audit Reports and satisfaction of unsettled charges.
36	80-1419	PARTICULATE LOG BOOKS Retention consistent with "On-Site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S. Environmental Protection Agency; Office of Air and Radiation, Ch. 10, Rev. Num. 2 (# 2); June 1, 1995.	IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files five (5) federal fiscal years after submission of the annual financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF ACCOUNTS Audit Reports and satisfaction of unsettled charges.

37	80-1420	UNEXPOSED FILTER WEIGHT BOOK	IMAGE according to IARA imaging standards.
	00 1120	This is a control record for uniformity among filters.	DESTROY hard copies after verification of
		Retention consistent with "On-Site Meteorological Program	images for completeness and legibility.
		Guidance for Regulatory Modeling Applications", Part 7.2.3,	DELETE electronic files five (5) federal
		U.S. Environmental Protection Agency; Office of Air and	fiscal years after submission of the annual
			_
		Radiation, Ch. 10, Rev. Num. 2,; June 1, 1995.	financial status report to the U.S.
			Environmental Protection Agency and after
			receipt of federal and STATE BOARD OF
			ACCOUNTS Audit Reports and satisfaction of
			unsettled charges.
38	80-1421	CURRENT HIGH VOLUME CALIBRATION CURVES	IMAGE according to IARA imaging standards.
			DESTROY hard copies after verification of
			images for completeness and legibility.
			DELETE electronic files ten (10) federal
			fiscal years after submission of the annual
			financial status report to the U.S.
			Environmental Protection Agency and after
			receipt of federal and STATE BOARD OF
			ACCOUNTS Audit Reports and satisfaction of
			unsettled charges.
39	80-1422	PARTICULATE DATA BOOK	IMAGE according to IARA imaging standards.
		Retention consistent with "On-Site Meteorological Program	DESTROY hard copies after verification of
		Guidance for Regulatory Modeling Applications", Part	images for completeness and legibility.
		7.2.3., U.S. Environmental Protection Agency; Office of Air	DELETE electronic files five (5) federal
		and Radiation, Ch. 10, Rev. Num. 2; June 1, 1995.	fiscal years after submission of the annual
		and Radiation, Ch. 10, Rev. Num. 27 June 1, 1995.	financial status report to the U.S.
			Environmental Protection Agency and after
			receipt of federal and STATE BOARD OF
			ACCOUNTS Audit Reports and satisfaction of
10	00 1406		unsettled charges.
40	80-1426	METAL ANALYSIS PROCEDURES	IMAGE according to IARA imaging standards.
			DESTROY hard copies after verification of
			images for completeness and legibility.
			DELETE electronic files after files are
			outdated or replaced.
41	80-1427	STRIP RECORDINGS	IMAGE according to IARA imaging standards.
		These are graphs from recording equipment showing hourly	DESTROY hard copies after verification of
		averages at specific sites.	images for completeness and legibility.
		Retention based on "On-Site Meteorological Program Guidance	DELETE electronic files five (5) federal
		for Regulatory Modeling Applications", Part 7.2.3, U.S.	fiscal years after submission of the annual
		Environmental Protection Agency; Office of Air and	financial status report to the U.S.
		Radiation, Ch. 10, Rev. Num. 2; June 1, 1995	Environmental Protection Agency and after
			receipt of federal and STATE BOARD OF
1			ACCOUNTS Audit Reports and satisfaction of
			ACCOUNTS AUGIL REPORTS and Satisfaction of
			unsettled charges.
42	80-1430	CONTINUOUS AUDITS OF MONITORING UNITS	_
42	80-1430		unsettled charges. IMAGE according to IARA imaging standards.
42	80-1430	An audit of operation of monitoring units. Retention	unsettled charges. IMAGE according to IARA imaging standards. DESTROY hard copies after verification of
42	80-1430	An audit of operation of monitoring units. Retention consistent with "On-Site Meteorological Program Guidance	unsettled charges. IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility.
42	80-1430	An audit of operation of monitoring units. Retention consistent with "On-Site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S.	unsettled charges. IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files ten (10) federal
42	80-1430	An audit of operation of monitoring units. Retention consistent with "On-Site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S. Environmental Protection Agency; Office of Air and	unsettled charges. IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files ten (10) federal fiscal years after submission of the annual
42	80-1430	An audit of operation of monitoring units. Retention consistent with "On-Site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S.	unsettled charges. IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files ten (10) federal fiscal years after submission of the annual financial status report to the U.S.
42	80-1430	An audit of operation of monitoring units. Retention consistent with "On-Site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S. Environmental Protection Agency; Office of Air and	unsettled charges. IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files ten (10) federal fiscal years after submission of the annual financial status report to the U.S. Environmental Protection Agency and after
42	80-1430	An audit of operation of monitoring units. Retention consistent with "On-Site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S. Environmental Protection Agency; Office of Air and	unsettled charges. IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files ten (10) federal fiscal years after submission of the annual financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF
42	80-1430	An audit of operation of monitoring units. Retention consistent with "On-Site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S. Environmental Protection Agency; Office of Air and	unsettled charges. IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files ten (10) federal fiscal years after submission of the annual financial status report to the U.S. Environmental Protection Agency and after

42	80-1440	INVALIDATIONS	TMAGE according to TABA impaire standards
		This is a record of site data invalidated and the reason for the invalidation. Retention consistent with "On-Site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S Environmental Protection Agency, Office of Air and Radiation, Ch. 10, Revision #32, June 1, 1995.	IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files ten (10) federal fiscal years after submission of the annual financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF ACCOUNTS Audit Reports and satisfaction of unsettled charges.
44	80-1441	DATA PRINTOUT CHECKS A record of errors/corrections in printouts pertaining to site data recordings. Retention consistent with "On-site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S. Environmental Protection Agency; Office of Air and Radiation, Ch. 10, Rev. #2,; June 1, 1995.	IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files ten (10) federal fiscal years after submission of the annual financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF ACCOUNTS Audit Reports and satisfaction of unsettled charges.
45	80-1446	CALIBRATION AND CERTIFICATION DOCUMENTS These are quality assurance documents regarding instrument calibration and certification over time. Retention consistent with "On-Site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, Ch. 10, Rev. Num. 2, June 1, 1995, U.S. Environmental Protection Agency, Office of Air and Radiation	IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files five (5) federal fiscal years after submission of the annual financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF ACCOUNTS Audit Reports and satisfaction of unsettled charges.
46	80-1450	Retention based on "On-site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S. Environmental Protection Agency; Office of Air and Radiation, Ch. 10, Rev. #2, June 1, 1995	IMAGE according to IARA imaging standards after submission of the financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF ACCOUNTS Audit Reports and satisfaction of unsettled charges. DESTROY hard copy after verification of electronic images. CONVERT images to Computer Output Microfilm within one (1) year after imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention.
47	80-1455	PRECISION & ACCURACY CHECKS Data is sent to the National Air Data Bank (NADB) every ninety (90) days.	IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files after one (1) year.
48	80-1462	Records are an audit of state sites. Retention consistent with "On-site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S. Environmental Protection Agency; Office of Air and Radiation, Ch. 10, Rev. #2, June 1, 1995	IMAGE according to IARA imaging standards after submission of the financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF ACCOUNTS Audit Reports and satisfaction of unsettled charges. DESTROY hard copy after verification of electronic images. CONVERT images to Computer Output Microfilm within one (1) year after imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention.

49 83-40	08 LOCAL AGENCY FILE	IMAGE according to IARA imaging standards
	File consists of annual source reports including inspection reports, executed contracts and amendments, and annual reports regarding contract tasks. File is used to document Air program activities by local agencies and record communications and agreements between local agencies and the Office of Air Quality.	for reports not received electronically. DESTROY hard copy after verification of electronic images for completeness and legibility. CONVERT electronic records to Computer Output Microfilm within one (1) year after imaging or receipt of electronic record and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention. DELETE electronic files ten (10) Federal fiscal years after submission of the annual financial status report to the U.S. Environmental Protection Agency.
50 83-43	LOCAL AGENCY PERMIT REPORTS File consists of semi-annual reports regarding contract tasks, and internal/deliberative monthly activity reports received electronically, including compliance and enforcement activities. File is used to document Air program activities performed by local agencies.	IMAGE according to IARA imaging standards for reports not received electronically. DESTROY hard copies after verification of images for completeness and legibility. DELETE semi-annual contract task report after receipt of corresponding annual report. DELETE January - November monthly reports after receipt of the annual report for that year.
		DELETE annual report ten (10) years after expiration of the contract, and after receipt of the State Board of Accounts Audit Report and satisfaction of unsettled charges.
51 83-4	File consists of stack test reports conducted by individual companies that must be submitted to and/or compiled by the Office of Air Quality. It also includes general correspondence, test plans, permits, and reports generated by the Regulatory Agency.	IMAGE according to IARA imaging standards. DESTROY hard copy after verification of electronic images for completeness and legibility. CONVERT images to Computer Output Microfilm within one (1) year after imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention. Retain test report in electronic file until next valid test, or 20 years, whichever occurs first, then DELETE.
52 83-4	CONTINUOUS EMISSIONS MONITORING EQUIPMENT CERTIFICATION RECORDS The series relates to the monitoring of power plants and other large stationary sources. It consists of correspondence related to the certification and recertification of Continuous Emission Monitoring Systems (CEMS). File will also include test plans, Standard Operating Procedures (SOPS), Monitoring Plans, Quality Assurance/Quality Control (QAQC) manuals, and reports generated by the Regulatory Agency.	IMAGE according to IARA imaging standards. DESTROY hard copy after verification of electronic images for completeness and legibility. CONVERT images to Computer Output Microfilm within one (1) year after imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention. Retain electronic entry for twenty (20) years, then DELETE.
53 83-48		IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files five (5) federal fiscal years after submission of the annual financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF ACCOUNTS Audit Reports and satisfaction of unsettled charges.

E 1	02 402	ATD (INDDOGADDON) MOVIG DAMA DETRIMONIM	IMAGE aggording to IADA imaging standards
	83-482	AIR (HYDROCARBON) TOXIC DATA-PRINTOUT File is comprised of raw data recorded and calibrated via microprocessor. This is the source for original data before any transcription to other sources. Retention consistent with "On-Site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S. Environmental Protection Agency; Office of Air and Radiation, Ch. 10, Rev. Num. 2, June 1, 1995 OFFICIAL LAB PROCEDURES	IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files ten (10) federal fiscal years after submission of the annual financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF ACCOUNTS Audit Reports and satisfaction of unsettled charges. IMAGE according to IARA imaging standards.
			DESTROY hard copy after verification of electronic images for completeness and legibility. CONVERT images to Computer Output Microfilm within one (1) year after imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention.
56	83-485	LOCAL AGENCY INDUSTRIAL NETWORK AUDIT FILE File is utilized to monitor program performance and the accuracy of recorded data by local agencies. Retention consistent with "On-site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S. Environmental Protection Agency; Office of Air and Radiation, Ch. 10, Rev. #2, June 1, 1995	IMAGE according to IARA imaging standards. DESTROY hard copy after verification of electronic images for completeness and legibility. CONVERT images to Computer Output Microfilm within one (1) year after imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention.
57	83-486	24 HOUR AUDITS OF MONITORING UNITS An audit of operation of monitoring units. Retention consistent with "On-site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S. Environmental Protection Agency; Office of Air and Radiation, Ch. 10, Rev. #2; June 1, 1995	IMAGE according to IARA imaging standards. DESTROY hard copy after verification of electronic images for completeness and legibility. CONVERT images to Computer Output Microfilm within one (1) year after imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention.
	83-487	ENVIRONMENTAL PROTECTION AGENCY EVALUATIONS Record is stored in notebooks. It evaluates performance at different sites measured according to the State Implementation Plan (SIP). Retention consistent with "On-site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S. Environmental Protection Agency, Office of Air and Radiation, Ch. 10, Rev. #2; June 1, 1995	IMAGE according to IARA imaging standards after submission of the financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF ACCOUNTS Audit Reports and satisfaction of unsettled charges. DESTROY hard copy after verification of electronic images. CONVERT images to Computer Output Microfilm within one (1) year after imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention.
59	83-488	These are quality assurance statistics compiled from site evaluations and audits. Retention consistent with "On-site Meteorological Program Guidance for Regulatory Modeling Programs", Part 7.2.3, U.S Environmental Protection Agency; Office of Air and Radiation, Ch. 10, Rev. #2; June 1, 1998	IMAGE according to IARA imaging standards after submission of the financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF ACCOUNTS Audit Reports and satisfaction of unsettled charges. DESTROY hard copy after verification of electronic images. CONVERT images to Computer Output Microfilm within one (1) year after imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention.

60 83-490	LOCAL AGENCY EVALUATIONS	IMAGE according to IARA imaging standards
	File consists of guidelines for local agencies, expected performance levels they must meet and audits of local agency sites. Retention consistent with "On-site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S. Environmental Protection Agency; Office of Air and Radiation, Ch. 10, Rev. #2; June 1, 1995	after submission of the financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF ACCOUNTS Audit Reports and satisfaction of unsettled charges. DESTROY hard copy after verification of electronic images. CONVERT images to Computer Output Microfilm within one (1) year after imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention.
61 83-491	AIR QUALITY REPORT The report lists conditions that exist in specific areas and specific sites. Retention consistent with "On-site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S. Environmental Protection Agency; Office of Air and Radiation, Ch. 10, Rev. #2, June 1, 1995	IMAGE according to IARA imaging standards after submission of the financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF ACCOUNTS Audit Reports and satisfaction of unsettled charges. DESTROY hard copy after verification of electronic images. CONVERT images to Computer Output Microfilm within one (1) year after imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention.
62 83-493	QUALITY ASSURANCE MANUAL The manual is sent out to state sites, local agencies, and industries. This manual was compiled at the state level and is more detailed than the federal manual. It is constantly updated.	IMAGE according to IARA imaging standards after submission of the financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF ACCOUNTS Audit Reports and satisfaction of unsettled charges. DESTROY hard copy after verification of electronic images. CONVERT images to Computer Output Microfilm within one (1) year after imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention.
63 83-540	AUDIT RECORDS One (1) set of quality assurance audit records is located in the quality assurance section and another set is kept in this series. Only one (1) set needs to be retained after the annual report is compiled. Both sets of records are needed for quick reference during the first year. Retention consistent with "On-site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S. Environmental Protection Agency; Office of Air and Radiation, Ch. 10, Rev. #2; June 1, 1995	IMAGE according to IARA imaging standards after submission of the financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF ACCOUNTS Audit Reports and satisfaction of unsettled charges. DESTROY hard copy after verification of electronic images. CONVERT images to Computer Output Microfilm within one (1) year after imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention.
64 83-541	LOG FOR STRIPS RECEIVED AND RETURNED FROM AMBIENT SAMPLING Retention consistent with "On-site Meteorological Program Guidance for Regulatory Modeling Applications", Part 7.2.3, U.S. Environmental Protection Agency; Office of Air and Radiation, Ch. 10, Rev. #2; June 1, 1995	IMAGE according to IARA imaging standards after submission of the financial status report to the U.S. Environmental Protection Agency and after receipt of federal and STATE BOARD OF ACCOUNTS Audit Reports and satisfaction of unsettled charges. DESTROY hard copy after verification of electronic images. CONVERT images to Computer Output Microfilm within one (1) year after imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention.

65 83-542	INVALIDATIONS	IMAGE according to IARA imaging standards
05 63 - 542	Two (2) copies exist. One (1) is located in the quality	after submission of the financial status
	assurance section and the other is in this series in the	report to the U.S. Environmental Protection
		_
	laboratory. This series is the record of invalidated data	Agency and after receipt of federal and
	and the reason for invalidation. Invalidations are checked	STATE BOARD OF ACCOUNTS Audit Reports and
	against the Air Quality System (AQS) data printout to see	satisfaction of unsettled charges. DESTROY
	if invalidated data appears in the printout.	hard copy after verification of electronic
		images. CONVERT images to Computer Output
	Retention consistent with "On-site Meteorological Program	Microfilm within one (1) year after imaging
	Guidance for Regulatory Modeling Applications", Part 7.2.3,	and TRANSFER original negative to the
	U.S. EPA; Office of Air and Radiation, Ch. 10, Rev. #2;	INDIANA INDIANA ARCHIVES for permanent
	June 1, 1995	archival retention.
66 98-44	ASBESTOS LICENSE APPLICATIONS AND INHOUSE ASBESTOS EXAMS	IMAGE according to IARA imaging standards
	AND RESULTS	after approval of the license application
	Applications are processed to determine eligibility for	and after receipt of STATE BOARD OF
	"licensure" as governed by 326 IAC 18-1-1, et seq. Annual	ACCOUNTS Audit Report and satisfaction of
	application fee required pursuant to 326 IAC 18-1-5.	unsettled charges. DESTROY hard copy after
		verification of electronic images. DELETE
	Disclosure of these records may be affected by IC 5-14-3-4.	electronic file after ten (10) years.
67 98-47	NETWORK DESCRIPTIONS	IMAGE according to IARA imaging standards.
	This is a description of the site, location, building the	DESTROY hard copy after verification of
	site is in or on, and what air parameters are being	electronic images for completeness and
	monitored.	legibility. CONVERT images to Computer
		Output Microfilm within one (1) year after
		Output Microfilm within one (1) year after imaging and TRANSFER original negative to
		imaging and TRANSFER original negative to
68 98-48	EMISSION STATEMENTS	imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent
68 98-48	EMISSION STATEMENTS Pursuant to 326 IAC 2-6-1, et seq; certain sources which	imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention.
68 98-48		imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention. IMAGE according to IARA imaging standards.
68 98-48	Pursuant to 326 IAC 2-6-1, et seq; certain sources which	imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention. IMAGE according to IARA imaging standards. DESTROY hard copies after verification of
68 98-48	Pursuant to 326 IAC 2-6-1, et seq; certain sources which have the potential to emit pollutants into the air must	imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention. IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility.
68 98-48	Pursuant to 326 IAC 2-6-1, et seq; certain sources which have the potential to emit pollutants into the air must submit annual emissions statements. Records are arranged by	imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention. IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files after records are
68 98-48	Pursuant to 326 IAC 2-6-1, et seq; certain sources which have the potential to emit pollutants into the air must submit annual emissions statements. Records are arranged by the emission statement operating year and then	imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention. IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files after records are no longer part of the three (3) years worth
68 98-48	Pursuant to 326 IAC 2-6-1, et seq; certain sources which have the potential to emit pollutants into the air must submit annual emissions statements. Records are arranged by the emission statement operating year and then alphabetically by county and source.	imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention. IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files after records are no longer part of the three (3) years worth
68 98-48	Pursuant to 326 IAC 2-6-1, et seq; certain sources which have the potential to emit pollutants into the air must submit annual emissions statements. Records are arranged by the emission statement operating year and then alphabetically by county and source. Emission data = public record per 326 IAC 17.1-3-1.	imaging and TRANSFER original negative to the INDIANA INDIANA ARCHIVES for permanent archival retention. IMAGE according to IARA imaging standards. DESTROY hard copies after verification of images for completeness and legibility. DELETE electronic files after records are no longer part of the three (3) years worth