NOTICE - SOME ITEMS SUPERSEDED OR OBSOLETE

Schedule Number: NC1-412-81-12

Some items in this schedule are either obsolete or have been superseded by new NARA approved records schedules. This information is accurate as of: <u>09/07/2022</u>

ACTIVE ITEMS

These items, unless subsequently superseded, may be used by the agency to disposition records. It is the responsibility of the user to verify the items are still active.

All other items remain active.

SUPERSEDED AND OBSOLETE ITEMS

The remaining items on this schedule may no longer be used to disposition records. They are superseded, obsolete, filing instructions, non-records, or were lined off and not approved at the time of scheduling. References to more recent schedules are provided below as a courtesy. Some items listed here may have been previously annotated on the schedule itself.

Item 36 was superseded by N1-412-09-007

REQUEST FOR RECORDS DISPOSITION AUTHORITY (See Instructions on reverse)

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	RAL SERVICES ADMINISTRATION, LL ARCHIVES AND RECORDS SERVICE, WASHINGTON,	DC 20408		12-81-12	
	ENCY OR ESTABLISHMENT)	DC 20400	DATE RECEIVED APTIL	21, 1981	e
	nmental Protection Agency	•			
2. MAJOR SU		····	NOTIFIC	CATION TO AGEN	ICY
Manage	ment and Organization Division		In accordance with the pro- quest, including amendme		
3. MINOR SUE		be stamped "disposal not			
Admini	strative Management Branch				
	ERSON WITH WHOM TO CONFER	5. TEL. EXT.	2-28-83	Petaly	Mane
Thomas	Tasker	755-0840	Date	Archivist of the	United States
that the this age	certify that I am authorized to act for this age records proposed for disposal in this Requerncy or will not be needed after the retention prequest for immediate disposal. Request for disposal after a specific retention.	est of <u>45</u> pag periods specified.	ge(s) are not now ne	eded for the l	business of
C. DATE	D. SIGNATURE OF ASSENCY REPRESENTATIVE	E. TITLE		· · · · · · · · · · · · · · · · · · ·	
Llislai					
+/13/8/	Harold R. Masters	Chief, Ad	dmin. Managemer	it Branch ((PM-213)
7. ITEM NO.	8. DESCRIPTION (With Inclusive Dates or Re			9. SAMPLE OR JOB NO.	10. ACTION TAKEN
1-44	The attached records control so descriptions and retention and for the Research and Developmen	disposition p	provisions		
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İ	MASS DATA CHANGE SHEET	NOT REQUIRED			

Copy to agency by 3-8-83; 88.

	U.S. ENVIRONMENTAL PROTECTION AGENC	Y—RECORDS CONTROL SCHEDULES
riti	LE OF SCHEDULE	COVERAGE OF SCHEDULE
TEM NO,	NAME AND DESCRIPTION OF RECORD/FILE	RETENTION PERIOD AND DISPOSITION
1	Aerosols (ASA). PURPOSE - The system is used in the elemental analysi of aerosols and in the measurement of the composition of individual particles. SCOPE - It contains field and laboratory data collected for special studies involving aerosols.	Retention: Retain 5 years after completion of project. Disposition: Break file upon completion or termination. Store tapes at Data Center Tape Library for 2 years then transfer to FRC. Keep in fRC for 3 years, then destroy

	U.S. ENVIRONMENTAL PROTECTION AGENCY	-RECORDS CONTROL SCHEDULES	SCHED.NO
TIT	LE OF SCHEDULE	COVERAGE OF SCHEDULE	
ITEN NO.	NAME AND DESCRIPTION OF RECORD/FILE	RETENTION PERIOD AND DISPOSITION	
2		Retention: Retain 3 years after completion of project. Disposition: Break file upon completion or termination. Store tapes at Data Center Tape Library for 3 years, then destroy.	
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1	U.S. ENVIRONMENTAL PROTECTION AGENCY—	RECORDS CONTROL SCHEDULES	SCHED.N
TIT	LE OF SCHEDULE	COVERAGE OF SCHEDULE	1
ITEM	NAME AND DESCRIPTION OF RECORD/FILE	RETENTION PERIOD AND DISPOSITION	
	Boundary Layer Turbulence (BLTW). PURPOSE - The BLTW is a meteorological data base created as an integral component of the RAPS and Tennessee Plume studies for the purpose of research and special study. SCOPE - The data base contains meteorological and atmospheric turbulence data collected from instrument towers and aircraft during the Regional Air Pollution Study (RAPS - St. Louis) and aircraft data obtained in the Tennessee Plume Study program (STATE).	WITHDRAWN Retarion: Retain 3 years after completion of project Disposition: Break fire upon completion or termination. Store tapes at Data Center Tape Library for 3 years, then destroy	

	U.S. ENVIRONMENTAL PROTECTION AGENCY—R	ECORDS CONTROL SCHEDULES	SCHED.N
TLE	OF SCHEDULE	COVERAGE OF SCHEDULE	
БМ 5.	NAME AND DESCRIPTION OF RECORD/FILE	RETENTION PERIOD AND DISPOSITION	L
	Cleans/Clever Human Studies. PURPOSE - The data base is used to collect and store health related variables gathered from experiments of the pulmonary function, heart, stress. These experiments have human subjects performing batteries of maneuvers while residing in polluted/clean air chambers. SCOPE - Data contains raw data and validated data on approximately 15 studies	Retention: Retain 3 years after completion of problems of Disposition: Break file upon completion or termination of the Store tapes at Data Center Tape Library for 2 years, then transfer to FRC. Keep in FRC for 3 years, the destroy.	ination
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	U.S. ENVIRONMENTAL PROTECTION AGENCY-	RECORDS CONTROL SCHEDULES	SCHED, N	
TITLE OF SCHEDULE		COVERAGE OF SCHEDULE		
TEM	NAME AND DESCRIPTION OF RECORD/FILE	RETENTION PERIOD AND DISPOSITION		
હ	Complex Terrain Data Base. PURPOSE — The system is used to study stable plume impaction in a complex terrain by means of tracer (SF 6) and oil fog plumes emitted from artificial sources for the purpose of model development. SCOPE — Nephelometer and tracer measurements made in plume and at 100 locations on surface of 100 km wide near Cinder Cone Butte, Idaho will be made. Data parameters include location, site description, wind velocity/direction, visibility, solar radiation, vertical temperature gradients, and mixing heights.	Retention: Retain 5 years after completion of project. Disposition: Break file upon completion or termination. Store tapes at Data Center Tape Library for 2 years, then transfer to FRC. Keep in FRC for 3 years, then destroy.		
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EM	NAME AND DESCRIPTION OF RECORD/FILE		RETENTION PERIO	DO AND DISPOSITION	L
	PURPOSE - The data base is used to assess the damaging effects of sulfur pollutants or warious materials such as galvanized steel, weathering steel, aluminus, silver, marble, nylon, and house paints. SCOPE - Atmospheric data as collected which includes 1530 observations from 9 locations around St. node of wind speed and direction, temperature, dew point, total sulfur, SO2, LS. O3, NOx total hydrocarbons, TSP matter, sulfate and nitrates collected under the Regional Air Monitoring System.	of p	DRAWN untion: Retain 5 years after confident. position: Break file con complaination. Store tapes at make the Library for 2 years, then train Keep in FRC for 3 years, then tray.	etion or Center	
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10	EPA Unio Rime Valley Study (EPAORVS). PURPOSE—collected from the Unio Piver Valley for trend assespecial study and research. Story - The data base hourly averages from 3 stations for levels of ozon NO _X , total sulfur, wind speed, wind direction, tembarometric pressure, relative humidity, and less in precipitation and aerosol data.	essment and contains e, NO, NO ₂ , merature,	WITHDRAWN Retention: Retain 5 years after completion of project. Disposition: Break file upon completion or termination. Store tapes of Data Center Tape Library for 2 years then transfer to FRC. Keep in FRC for 3 years, then destroy	
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	Epidemiolgical Studies. PURPOSE - These studies are used to perform research into the health effects of criteria, non-criteria, and toxic air pollutants. They are regional in scope and have national significance. They involve health measurments or symptom records	Disposition: Upon disceptinuation of program or files are no longer required for current busines offer to the National Archives using SF-258. If is not accepted, destroy in agency.	s,
	correlated with appropriate pollutants.	DISPOSAL NOT APPROVED	
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	U.S. ENVIRONMENTAL PROTECTION AGENCY—F	RECORDS CONTROL SCHEDULES	SCHED, NO.
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ITEM NO.	NAME AND DESCRIPTION OF RECORD/FILE	RETENTION PERIOD AND DISPOSITION .	
13	Flue Gas Desulfurization Information System (FGDIS). This is a data storage/manipulation/retrieval mechanism which produces quarterly reports on the progress of applying flue gas desulfurization technology in the U.S. It contains current summary lists of existing FGD systems, performance and operational data on these, summary of new and retrofit FGD systems by process,	Retention: Retain 3 years after completion of particle Disposition: Break file upon completion or term. Store tapes in Data Center Tape Library for 3 years after destroy.	ination.
	and summary of sludge disposal practices.		
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м 0.		NAME AND DESCRIPTION	OF RECORD/FILE		RETENTION PERIOD AND DISPOSITION	
4	which computes pollutants down for uniform win best suited for	RPOSE - HIWAY is the hourly conce wind of roadways d condictions ar at-grade highwa ghways (cut sect	entrations of . SCOPE - It id level terra ivs. it can al	non-reactive is applicable	Retention: Retain 5 years after completion Disposition: Break file upon completion or Store tapes at Data Center Tape Library for then transfer to the FRC. Keep in FRC for then destroy.	termination. 2 years.
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	Houston Area Oxidant Study investigate the causes and Houston and Southeast Toxa of two parts: (1) the reg monitored surface observation parameters and (2) the irrespondent of the contains 1,000,000 observations 69 sources in the Houston Saroad parameter codes, ch	impacts of air is in 1977 and I ular (SAROAD) from sof air us regular format procontinuous met I contains 500, ations. These outston area. Dat	borne oxidents and 978. The data bar ormat part continuity and meteorolart of aircraft—beerological and a 000 observations were a items include t	d haze in se consists uously ogical ased ir quality and part 2 collected emperature,	Disposition: Break termination. Store Tape Library for 2	5 years after completion file upon completion or tapes at Data Center years then transfer to or 3 years, then destroy	_	
	location, and ultra-violet	radiation.					•	
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	U.S. ENVIRONMENTAL PROTECTION AGENCY	-RECORDS CONTROL SCHEDULES	SCHED. NO
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TEM	NAME AND DESCRIPTION OF RECORD/FILE	RETENTION PERIOD AND DISPOSITION	
18	Mauston Oxidant Modeling Study (HOMS). PURPOSE - The data base is used to collect supplemental oxidant/precursor data. Data elements include oxidant and oxidant precursor measurements with concurrent meteorological observations. SCOPE - The data base contains approximately 25,000 observations collected from 25 stations in the greater Houston area. Data items include concentration measures, dew point, solar radiation, aerosols, bscat, temperature, precipitation, wind velocity and direction and pressure.	WITHDRAWN Retention: Retain 3 years after completion of project. Disposition: Break file upon completion or termination. Store tapes at Data Center Tape Library for 3 years, then destroy.	
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ITL	E OF SCHEDULE			COVERAGE OF SCHEDULE		7
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ں	Infrared Spectra of Pol ROSE data to perform ch required by the Glean A observations of high re single-emission spectra extended area sources a the various pollutants.	aracterization and sig ir Act. SCOPE - The d solution infrared long of gaseous pollutants long with laboratory c	ata base contains 300 path absorption and emitted by point and	Retention: Retain 3 years after completion of project. Disposition: Break file upon completion or termination. Store tapes at Data Center Tape Library for 3 years, then destroy.	•	
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М)	NAME AND DESCRIPTION OF RECORD/FILE	RETENTION PERIOD AND DISPOSITION	
2	Lebanon Pilot Plant Data base. PURPOSE - The data hase is used to store and retrieve data collected at the pilot plant. SCOPE - Files contain data from four (4) pilot plant studies at the Lebanon Pilot Plant. Data base provides statistical analysis and graphics for monthly and final reports associated with the studies.	Retention: Retain 5 years after completion of project. Disposition: Break file upon completion or termination. Store tapes at Data Center Tape Library for 2 years, then transfer to the FRC. Keep in FRC for 3 years, then destroy.	
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3	calculational model effective mix of emi overall reduction in	to enable users to d ssions controls for pollutant emissions trategies for contro	- The system will be used a etermine the most cost- coke ovens to obtain a desi . SCOPE - The system is us lling emissions from 13,000	red <u>Dispos</u> ed tapes	etion: Retain 5 years after completion of position: Break file upon completion or terming at Data Center Tape Library for 2 years the RC. Keep in FRC for 3 years, then destroy.	ation. Store	
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4	Livermore Regional Air Quality Model. PURPOSE - The LIRAQ models provide the capability of simulation of time - and space-varying concentrations of non-reactive and reactive pollutants on a regional basis for assessment of present air quality, development of emission control strategies and planning for future air quality. SCOPE - LIRAQ is a single level grid model designed to predict ozone concentrations in an urban area. The Model simulates emissions transport and diffusion, and photochemical reactions.	Retention: Retain 5 years after completion of project. Disposition: Break file upon completion or termination. Store tapes at Data Center Tape Library for 2 years, then transfer to FRC. Keep in FRC for 3 years, then destroy.	
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		RECORDS CONTROL SCHEDULES	1
ITLE OF SCHEDULE		COVERAGE OF SCHEDULE	
EM NAME AND DESCRIPTION OF RECORD/FILE		RETENTION PERIOD AND DISPOSIT	10N
Metal Pipe and Asbestos/Cement Corrosion Study. PURPOSE System is used to determine the factors affecting the co of metal and asbestos/cement pipes. SCOPE - The system numerous computer programs for the calculation of equilichemical speciation and for statistical analysis of varidata. Laboratory and field chemical data resulting from corrosion control studies are stored in numerous small fin different formats for use by the computer programs.	orrosion contains brium lous a the	Retention: Retain 5 years after completion of project. Disposition: Break file upon completion or termination. Store tapes at Data Center Tape Library for 2 years, then transfer to the FRC. Keep in FRC for 3 years, then destroy.	
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Zb	collect MSE data for evaluation and trend of Energy and Transp observations for 47 as a function of dri monoxide (CO), oxide 1972-1980 prototype	ving cycle. Total hydros of nitrogen (NO_X) , and and production passenges (Hc, CO, and NO_X are rep	obiles for program the U.S. Departments data base includes 1400 data exhaust emissions ocarbons (HC), carbon I fuel economy for various	3	Retention: Retain 5 years after completion of project. Disposition: Break file upon completion or termination. Store tapes at Data Center Tape Library for 2 years, then transfer to FRC for 3 years, then destroy.	
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ITEM NO.		NAME AND DESCRIPTION OF RECORD	FILE		RETENTION P	ERIOD AND DISPOSITIO	N	
28	National Eutrophication Study. PURPOSE - The objective of the NES was to study lake aging and enrichment process by determining whether phosphorous removal Di			Disposition: Transfer records to the National A when the program is discontinued.			National A	cchives
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		WITHDRAWN	
•	No. beastern Regional Oxidant Study (NEROS). PURPOSE - The NEROS data base is used to test and verify the effect of oxidants on the environment of the northeast. SCOPE - It contains over 10 million observations from approximately 1.0 stations over the Northeast U.S. on oxidant and its precursors. The data hase contains both raw data and summary/aggregate information on lead, 1.32, acetald-ehyde, formaldehyde, tolune, nitric oxide, and nitrates as were data on pressure, solar radiation, and dewpoint.	Retention: Retain 5 years after completion of project. Disposition: Break file mean completion or termination. Store tapes at Data Santer Tape Library for 2 years, then transfer to FRC. Keep in FRC for 3 years, then destroy.	
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	U.S. ENVIRONMENTAL PROTECTION AGENCY	-RECORDS CONTROL SCHEDULES	SCHED. NO
TITLE OF SCHEDULE		COVERAGE OF SCHEDULE	
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30	Point, Area, Line Source Algorithm. PURPOSE - The Point, Area, Line Source Algorithm is a short-term Gaussian steady state algorithm that estimates concentrations of stable pollutants from point, area, and line sources. SCOPE - Computations from area sources include effects of the edge of the source. Line source computations can include effects from a variable emission rate along the source. The algorithm is not intended for application to entire urban areas, but for smaller scale analysis of such sources as shopping centers, airports, and single plants. Hourly concentrations are estimated and average concentrations for 1 hour to 24 hours can	Retention: Retain 3 years after completion of program. Disposition: Break file upon completion or termination. Store tapes at Data Center Tape Library for 3 years, then destroy.	
	be obtained.		
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	Population at Risk. The system is used to provide answers to national questions relating to pollution and health. The system also produces statistical-type data for evaluating the effects of specific air pollutants on human health. The system contains over 300,000 records which are used in the population studies.	Retention: Permanent. Disposition: Transfer records to the National Ar when program is discontinued.	chive		

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32	complex terrain in order to characterization of plume to Amendments of 1977. SCOPE the vicinity of the Clinch of the Western tip of Virgi from 11 data stations of ni values for radiation, relat	ta from power plant stace of perform data analysis behavior in accordance of the An aerometric survey River Steam Plant in the inia. Approximately 200 itrates and sulfate aerotive humidity, and veri	ck plumes in a necessary for with Clean Air was conducted in he complex terrain 0,000 observations osols as well as	Retention: Retain 5 years after completion of project. Disposition: Break file upon completion or termination. Store tapes at Data Center Tape Library for 2 years then transfer to FRC. Keep in FRC for 3 years, then destroy.	
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EM O.	NAME AND DESCRIPTION OF RECORD/FILE	RETENTION PERIOD AND DISPOSITION	<u></u>
3	Precision and Accuracy Reporting System - PURPOSE - The PARS system provides data management analysis and reporting capabilities for precision and accuracy of aerometric data collected by local, state, and regional offices. SCOPE - The data base contains statistical summary Q C information which is updated quarterly. The data base is linked (although independent) to the SAROAP system.	Retention: Permanent <u>Disposition</u> : Transfer records to the National Archives and Records Service when the program is discontinued.	. •

	U.S. ENVIRONMENTAL PROTECTION AGENCY—	RECORDS CONTROL SCHEDULES	SCHED, NO.
TIT	LE OF SCHEDULE	COVERAGE OF SCHEDULE	1.
ITE	NAME AND DESCRIPTION OF RECORD/FILE	RETENTION PERIOD AND DISPOSITION	<u> </u>
34	Segional Air Pollution Study (RAPS). PURPOSE - RAPS is used to valiste, develop, and improve air pollution simulation models through data collected by an extensive ground-based network supported by air measurements in the St. Louis Air Quality Control Region (AQCR). RAPS will be used to determine the extent to which the present methods for modeling meteorology, a mospheric chemistry, and pollutant emissions can be generalized for application to different geographical and climatological conditions. SCOPE - Ambient and meteorological data were routinely measured at 25 ground stations and 2-4 upper air sounding stations. Approximately 1.4 million raw data values were collected during each year of the study. In addition, 500 individual point sources were tracked on a daily/weekly/monthly basis and generalized equations used to estimate their hourly emissions.	WITHDRAWN Retention: Permanent Disposition. Transfer records to the National Archives and Pecords Service when the program is discontinued.	
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	U.S. ENVIRONMENTAL PROTECTION AGENCY—	RECORDS CONTROL SCHEDULES	SCHED.NO
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55	Remote Measurement of Wind/Plume Velocity (LDV). PURPOSE - The LDV data base is used as support for other measurements, a Laser Doppler Velocimeter (LDV) system will be used to remotely measure wind or stack plume velocity. The velocity data, coupled with other measurements of pollutant concentrations, will allow calculation of pollutant mass emission rates. SCOPE - The LDV data base will contain only wind direction and velocity and plume velocity information. Note - This system will be implemented in June 1981.	Retention: Retain 3 years after completion of project. Disposition: Break file upon completion or termination. Store tapes at Data Center Tape Library for 3 years, then destroy.	

	U.S. ENVIRONMENTAL PROTECTION AGENCY—R	ECORDS CONTROL SCHEDULES	SCHED, N
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36	Sample Tracking Data Management System. PURPOSE - This system is used to store environmental radiation data directed toward monitoring and surveillance for nuclear testing activities. SCOPE - It includes data from routine and standby surveillance networks. Geographic locations include all states west of the Mississippi.	Retention: Permanent. Disposition: Transfer records to the National Ar when program is discontinued.	chives
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7	Sanitary Landfill Research Project. PURPOSE - This ADP package is a Branch research tool for centralized collection of landfill gas and leachate production data which allows multivariate interactive plotting to analyze trends. SCOPE - It contains over 350,000 raw data values selected from 45 experimental landfills at three research facilities. Each value represents a discrete measurement of landfill gas or leachate production characteristics.	Retention: Retain 10 years after completion of project. Disposition: Break file upon completion or termination. Store tapes at Data Center Tape Library for 3 years, then transfer to the FRC. Keep in FRC for 7 years, then destroy.
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	U.S. ENVIRONMENTAL PROTECTION AGENCY—	RECORDS CONTROL SCHEDULES	SCHED, N
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EM	NAME AND DESCRIPTION OF RECORD/FILE	RETENTION PERIOD AND DISPOSITION	
3°1	Source Quality Assurance Data Base. PURPOSE - The Source Quality Assurance Data Base consists of known, blank, and spiked samples sent to participating laboratories. The results from the laboratories' analyses are returned and in turn analyzed to determine how well the laboratories performed analyses of different air pollutants.	Retention: Retain 3 years after completion of program Disposition: Break file upon completion or termination Store tapes at Data Center Tape Library for 3 years, then destroy.	
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	Stationary Source Emissions (SSE). PURPOSE - The system is used to provide data on technical particulates and gases. SCOPE - It contains chemical and identifying information.	Retention: Retain 5 years after completion of project. Disposition: Break file upon completion or termination. Store tapes at Data Center Tape Library for 2 years then transfer to FRC. Keep in FRC for 3 years, then destroy.	
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	U.S. ENVIRONMENTAL PROTECTION AGENCY	-RECORDS CONTROL SCHEDULES	SCHED, NO
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<u> </u>	Sulfur Regional Experiment (SURE). PURPOSE — The data base is used to collect data on air pollutants with the SURE region and provide a centralized data base for use by various agencies and institutions. SCOPE — It come ins approximately 30 million observations taken from 54 sites with the SURE region and from aircraft data stations. The data base is divided into three groups: ground data, the emissions inventory, and aircraft data. The ground data contains hourly averages of SO ₂ , NO _x , NO, and O ₃ in PPn and TEMP and dewpoint in Deg C, 24-hour readings of TSP, SO _x , NO ₃ , NN ₄ , and Cl in Mg/m ³ , and 3-hour sequential filter readings of TSP and RSP/SO _x in Mg/m ³ . The emissions inventory contains data collected from the following area types: residential, commercial, industrial, transportation, small NEDS point sources, and major point sources. SURE region grid coordinates are found in each data record.	WITHDRAWN Retention: Retain 5 years after completion of periect. Disposition: Break file upon completion or termination. Store tapes of Pata Center Tape Library for 2 years then transfer to FRC. Keep in FRC for 3 years, then destroy	
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	U.S. ENVIRONMENTAL PROTECTION AGENCY—	RECORDS CONTROL SCHEDULES	SCHED.N
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2	System and Economic Analysis Support. PURPOSE - The system and Economic Analysis Support is a process developmental model for waste water treatment and sludge treatment. SCOPE - It is used to evaluate the operation of wastewater treatment plants. Also, it is used to determine the quality of water that has been treated by the plant. Performance and economic models for wastewater treatment systems are developed to simulate the operation of an actual plant to determine the efficiency and cost of operating the plant.	Retention: Retain 10 years after completion of survey. Disposition: Break file upon completion or termination. Stor tapes at Data Center Tape Library for 3 years, then transfer to the FRC. Keep in FRC for 7 years, then destroy.	e
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	U.S. ENVIRONMENTAL PROTECTION AGENCY	-RECORDS CONTROL SCHEDULES	SCHED.
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	Totaldity Data (TURB). PURPOSE - The system is used to analyze turbidity date and interactions between solar and terrestrial radiation. SCOPE - Using data from LARP, RAPS, and RTP the effects of air pollutants and solar terrestrial radiation fields and the effects of radiation on air pollutants are being analyzed.	WITHDRAWN Retention: Retain 5 years after completion of project Disposition: Break fire upon completion or termination. Store tapes at Data Center Tape Library for 2 years then transfer to FRC. Keep in FRC for 3 years, then destroy	

	U.S. ENVIRONMENTAL PROTECTION AGENCY	-RECORDS CONTROL SCHEDULES	SCHED.NO
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TEM	NAME AND DESCRIPTION OF RECORD/FILE	RETENTION PERIOD AND DISPOSITION	
44	Visibility Study - Power Plants. PURPOSE - The system is used to determine potential interactions on air quality for all power plant - Class I areas and all industrial plants. SCOPE - It relates visibility with aerosol concentration, composition, and size at various sites in the eastern United States. This data base is a collection of six one-month field studies.	Retention: Retain 10 years after completion of project. Disposition: Break file upon completion or termination. Store tapes at Data Center Tape Library for 2 years, then transfer to FRC. Keep in FRC for 8 years, then destroy.	
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