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INSTALLATION RESTORATION PROGRAM PHASE I: RECORDS SEARCH PLATTSBURGH AFB, NEW YORK

Prepared by:

Radian Corporation 7655 Old Springhouse Road McLean, Virginia 22102



April 1985

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EXECUTIVE SUMMARY

- A. BACKGROUND
 - Radian Corporation was retained on 24 May 1984 to conduct the Plattsburgh Air Force Base (AFB) Installation Restoration Program Phase I Records Search under Contract No. F08637 83 G0008 5002, with funds provided by the United States Air Force.
 - 2. Defense Environmental Quality Program Policy Memorandum (DEQPPM) 81-5 explains the Department of Defense (DOD) DOD policy, which is to identify and fully evaluate suspected problems associated with past hazardous waste management practices on DOD facilities and to control the migration of hazardous constituents that could endanger health and welfare.
 - 3. To implement the DOD policy, a four-phase Installation Restoration Program (IRP) has been directed. Phase I, the records search, is the identification of potential problems. Phase II, if required, (not part of this contract) consists of follow-on field work to determine the extent and magnitude of contaminant migration. Phase III, if required (not part of this contract) consists of technology development (research and development effort only when required). Phase IV, if required (not part of this contract), is the development and implementation of selected remedial actions.
 - 4. The Plattsburgh AFB Phase I Records Search included a detailed review of pertinent installation records, contacts with eight representatives of local and regional regulatory agencies, and an on-site visit conducted by Radian 5-9 November 1984. The records search also included five additional sites which are not contiguous with Plattsburgh AFB. These USAF owned sites are the

TACAN aerial navigation site, Middle Marker visual landing approach site, ILS Marker Beacon site, Annex #1 remote communications receiver site, and the remote communications transmitter site. During the base visit, interviews were conducted with 31 past and present installation employees and a ground tour of installation facilities and identified sites of potential environmental contamination was accomplished.

B. MAJOR FINDINGS

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- 1. Since 1955, hazardous and potentially hazardous wastes have been generated by industrial shop operations at Plattsburgh AFB. No information was available on activities prior to 1955. Waste oils, fuels, solvents, paint residues, etc., generally have been stored on-site at the various shops until disposed of or recycled by a hazardous waste contractor. Small quantities of wastes have been spilled around hazardous waste accumulation sites and flowed to the ground. Spills inside shops have either been contained and cleaned up or washed down floor drains in shops that have oil/water separators. Hazardous wastes at Plattsburgh AFB have not routinely been disposed of by landfilling or incineration. Currently, some hazardous wastes are recycled whenever possible, or disposed of off-base by contractors through the Defense Property Disposal Office (DPDO).
- 2. Fire training exercises have provided a means of disposal for waste fuels, oils, and miscellaneous combustible materials since the late 1950s. In 1980, one of the three fire training pits was deactivated while the remaining two were sealed with a bentonite liner to prevent percolation into the ground. The three fire pits are in the same area and fire training has been carried out there since base operations began.

3. Landfills have been used for waste disposal since 1955. The materials disposed of have been domestic and construction wastes. Four landfill sites for domestic wastes were identified; three of these allowed burning of trash. None are presently active as base trash has been contract-hauled off-site since 1979. One active construction spoils site was identified, and two munitions disposal sites are currently operated.

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- 4. Three surface drainage streams, the Weapons Storage Area (WSA) drainage to the Salmon River, the POL and housing area drainage to Lake Champlain, and the golf course streams and ponds draining to Lake Champlain, were identified on base. These streams have year-round flow, and in addition drain stormwater from large portions of the base. Surface water sampling has occasionally identified contamination in these streams. Concentrations have been in the microgram per liter range. However, these streams are not used as sources of commercial or industrial water supply. Base water is purchased from the City of Plattsburgh.
- 5. There are 57 fuel storage tanks and 235 heating oil tanks currently active on the installation. Two spills involving heating oil tanks were reported.
- There are 10 hazardous materials accumulation points on Plattsburgh AFB. Accidental spillage was reported at two of these sites.
- 7. Thirteen spill sites were identified throughout the base. JP-4 spills have occurred on the flightline ramp. Other spills involved heating fuel oil, engine oil, and PCB-contaminated transformer fluid. Spills inside shops have been either contained and cleaned up or washed down the floor drains in shops that have oil/water separators.

C. CONCLUSIONS

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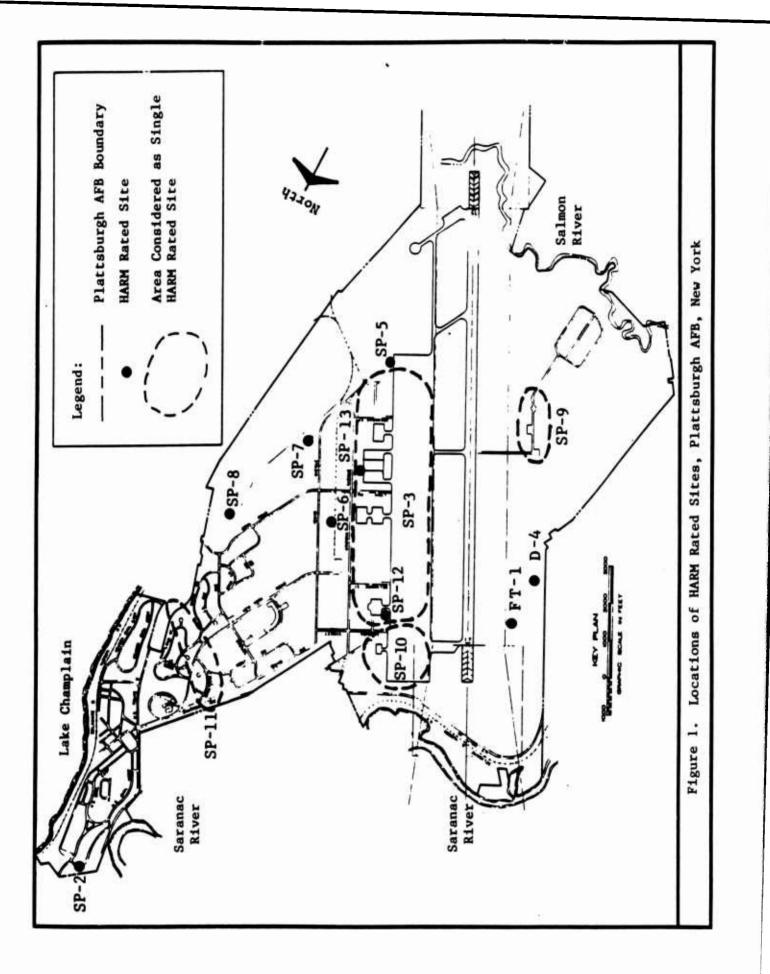
- Review of the comprehensive data base assembled for the Phase I study resulted in ranking 13 sites using the Hazardous Assessment Rating Methodology (HARM) based on their potential for migration of hazardous constituents.
- 2. Figure 1 presents the locations of the 13 HARM-rated sites.
- 3. Table 1 presents the 13 HARM-rated sites with their final HARM scores, and their potential risk rating.

D. RECOMMENDATIONS

- Phase II sampling and analysis of surface water, ground water, pond sediment, and soil boring samples is recommended at the six sites identified as having a high potential risk.
- Limited Phase II sampling and analysis of soil boring samples is recommended at two other sites identified as having a moderate potential risk.
- 3. No Phase II activities are recommended for five sites identified as having a low potential risk and nine sites not rated using the HARM model.
- 4. A total of three surface water sampling locations, 22 ground water monitoring well locations, five pond sediment sampling locations, and eight soil boring locations are recommended. These should be sufficient to detect the presence and/or migration of contaminants on the base.

Site Number	Description	Final HARM Score	Potentia Risk
SP-3	JP-4 and solvent spills, SAC Flightline, Ramp and Adjacent Industrial Area	79	High
SP-8	Fuel spills, POL Storage Area	77	
SP-9	Solvent spills, MMS Industrial Complex	70	
SP-10	JP-4 spills, Alert Area	68	
FT-1	Fire Trainin's Area	66	
D-4	Landfill, south of Fire Training Area	62	
SP-6	JP-4 spills, AF Vehicle Maintenance Building 2542	56	Moderate
SP-2	Number 2 heating fuel spill, Building 205	54	
SP-12	New Product Drum Storage Area, outside NW corner of Building 2890	52	Low
SP-11	Engine oil spills, New Base Housing Area	51	
SP-7	Number 2 fuel oil spill, behind DPDO Office	50	
SP-5	JP-4 spill, Isolation Valve Pit SE of Flightline Rømp	50	
SP-13	New and Spent Product Drum Accumu- lation Area, outside SE corner of Building 2774	48	

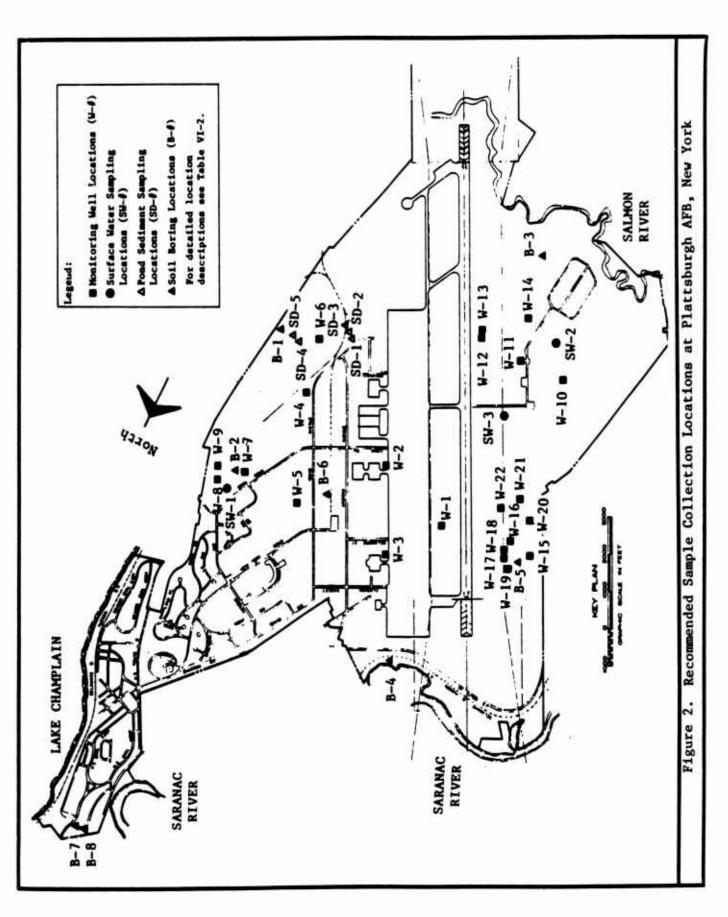
TABLE 1. POTENTIAL RISK RANKING BASED ON FINAL HARM SCORES



5. Figure 2 presents the locations of recommended sampling sites.

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6. It is recommended that all of the samples be analyzed for volatile organics and semi-volatile organics. In addition, the surface water and ground water samples should be analyzed for oil and grease and total organic carbon (TOC).



A. Background

The United States Air Force has long been engaged in a wide variety of operations dealing with toxic and hazardous materials. Federal, state, and local governments have developed strict regulations which require disposers to identify the locations and contents of disposal sites and to take action to eliminate the hazards in an environmentally responsible manner. The primary federal legislation governing disposal of hazardous waste is the Resource Conservation and Recovery Act (RCRA) of 1976, as amended. Under Sections 6003 and 3012 of the Act, Federal agencies are directed to assist the Environmental Protection Agency (EPA) and state agencies to inventory past disposal sites and make the information available to the requesting agencies. The Department of Defense (DOD) Installation Restoration Program (IRP) assures compliance with these hazardous waste regulations. The current DOD IRP policy is contained in Defense Environmental Quality Program Pclicy Memorandum (DEQPPM) 81-5, dated 11 December 1981 and implemented by Air Force message dated 21 January 1982. DEQPPM 81-5 reissued and amplified all previous directives and memoranda on the IRP. DOD policy is to identify and fully evaluate suspected problems associated with past hazardous contamination, and to control hazards to health and welfare that resulted from these past operations. The IRP is the basis for response actions on Air Force installations under the provisions of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) of 1980, as clarified by Executive Order 12316 and 40 CFR 300 Subpart F (National Contingency Plan). CERCLA is the primary legislation governing remedial action at past hazardous waste disposal sites.

Radian Corporation was retained on 24 May 1984 under Contract No. F08637 83 G0008 5002 to conduct the IRP Hazardous Materials Disposal Sices Records Search for the Plattsburgh Air Force Base (AFB) Installation.

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There are four phases to the IRP. The records search comprises Phase I. During this phase, installation records are reviewed to identify possible hazardous waste-contaminated sites and to assess the potential for contaminant migration. Only Phase I activities are covered in this report. Phase II of the IRP consists of follow-on field work to determine the extent and magnitude of contaminant migration. Phase III consists of technology development (R&D effort only when necessary). Phase IV includes the development and implementation of a remedial action plan.

B. Purpose

The purpose of the Phase I records search is to identify past hazardous materials disposal and spill sites and assess the potential for contaminant migration from these sites. The existence of and potential for migration of hazardous contaminants were evaluated at Plattsburgh AFB by reviewing Air Force supplied data, technical reports, and conducting interviews with past and present base personnel and regulatory officials familiar with Plattsburgh AFB. This report addresses the history of operations, the geological and hydrogeological conditions which may directly influence migration potential, and the ecological setting of the facility.

This Phase I records search also covers five additional sites which are not contiguous with Plattsburgh AFB. These USAF owned sites are the TACAN aerial navigation site, Middle Marker visual landing approach site, ILS Marker Beacon site, Annex #1 remote communications receiver site, and the remote communications transmitter site.

C. Scope

Phase I activities included:

- Reviewing site records;
- Interviewing personnel familiar with past generation and disposal activities;
- Compiling an inventory of wastes;

- Determining waste quantities and locations of current and past hazardous waste storage, treatment and disposal;
- Defining the environmental setting at Plattsburgh AFB;
- Reviewing past disposal practices and methods;
- A helicopter overflight of Plattsburgh AFB;
- Gathering information from state, local and federal agencies;
- Assessing the potential for contaminant migration; and
- Recommending follow-on activities if required.

The pre-performance meeting was held at Plattsburgh AFB on 7 September 1984. Representatives of the Air Force Engineering and Services Center (AFESC), Strategic Air Command (SAC), Plattsburgh Air Force Base, and Radian attended the meeting. The purpose of the pre-performance meeting was to provide detailed project instruction to the Radian project team. The AFESC and SAC representatives provided clarification and technical guidance and defined the responsibilities of all parties participating in the Plattsburgh AFB Records Search.

The on-site installation visit was conducted by three Radian technical staff members from 5 November through 9 November 1984. Activities performed during the on-site visit included a detailed search of installation records, ground tour and helicopter overflight of Plattsburgh AFB, and interviews with past and present base personnel. The following individuals comprised the entire Radian Phase I Records Search team:

- Francis J. Smith, P.E., Program Manager, M.S. Sanitary Engineering;
- Michael A. Zapkin, Project Director, M. Eng. Environmental Engineering and M.S. Biology - Team Chief and Ecologist;
- 3. Andrew M. Oven, M.S. Environmental Engineering Hydrogeologist and Environmental Engineer; and
- 4. Lori L. Stoll, M.S. Chemical Engineering Chemical Engineer.

Resumes of team members are included in Appendix A.

The principal Air Force representative who assisted in the Plattsburgh AFB study is the base Environmental Coordinator (Installation Point of Contact). Additional base personnel who provided support include one of the Civil Engineers and the Environmental Planner.

D. Methodology

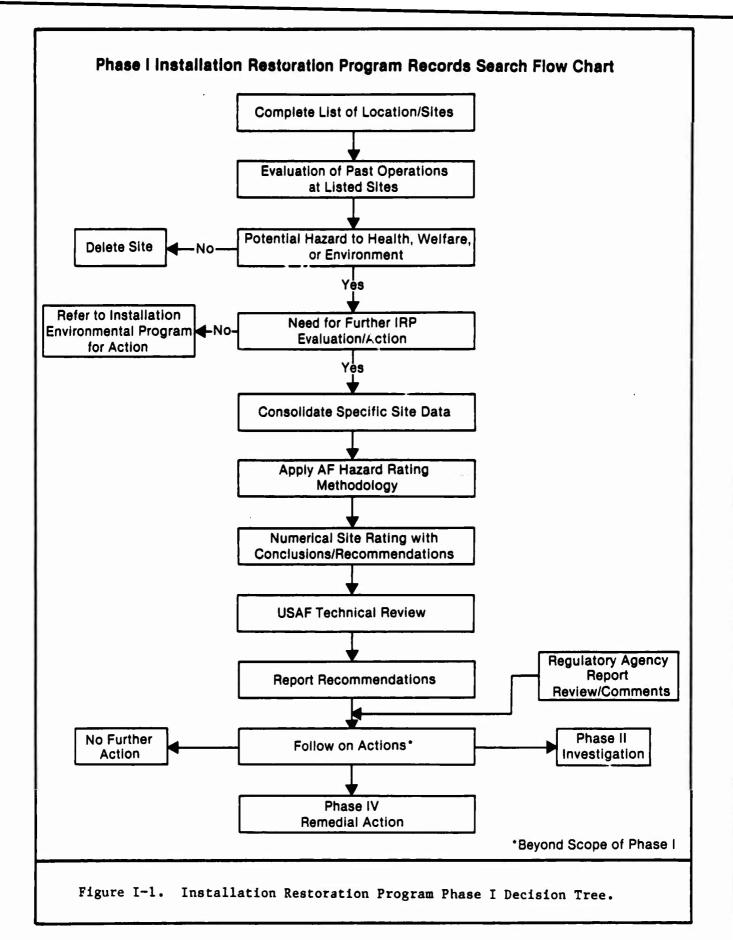
The methodology for the Plattsburgh AFB records search is shown graphically in Figure I-1. The first step was a review of past and present industrial operations. This allowed the identification of waste stream contents and quantities. Information was obtained from records such as the Tab A-1 Environmental Narrative, oil/water separator inventory, spill prevention plan, CE annual pollution discharge estimates, hazardous waste management plan, and available analytical data.

The second step was to define and evaluate current and past management practices regarding the use, storage, treatment, and disposal of hazardous materials from the industrial operations identified in Step 1. At this stage, sites of active and former landfills, storage areas and tanks were identified. Other potentially contaminated sites, such as the locations of spills of waste oils, solvents, and fuels were identified.

The Records Search team conducted a detailed ground tour and an overflight of the base. The team looked for any evidence of environmental impact, such as vegetation stress or disrupted topography. It was during this on-site visit that interviews with past and current base employees occurred. A list of interviewees and outside agency contacts is presented in Appendix B.

At this time a number of decisions were made. The first decision pertained to the potential for contamination of each site. If it was determined that the site was potentially contaminated, then the potential for migration of hazardous constituents from the site was evaluated. The site was rated using the Air Force Hazard Assessment Rating Methodology (HARM). This

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rating system results in a single score for each site which is based on evaluation of factors such as waste type and quantity, receptors, and pathways. This allows the relative ranking of sites with different environmental settings and waste characteristics. Based on the hazard ratings, recommendations for follow-on activities were developed. Recommendations vary from no action to a complete monitoring and sampling program for those sites receiving a high HARM score. A limited Phase II program may be recommended for sites receiving a moderate HARM rating to confirm that hazardous materials are not migrating from the site. The site rating methodology is described in Appendix C.

II. INSTALLATION DESCRIPTION

A. Location, Size, and Boundaries

Plattsburgh Air Force Base is located in the northeastern corner of New York State in Clinton County. The base is bordered on the north by the City of Plattsburgh. The Town of Plattsburgh is west and south of the base, and Lake Champlain is located to the east. The Town of Plattsburgh and the City of Plattsburgh are generally referred to together as "Plattsburgh." The base is approximately 26 miles south of the Canadian border and 64 miles south of Montreal, Canada. Albany, New York is 167 miles south of Plattsburgh. Figure II-1 shows the location of Plattsburgh within the state of New York.

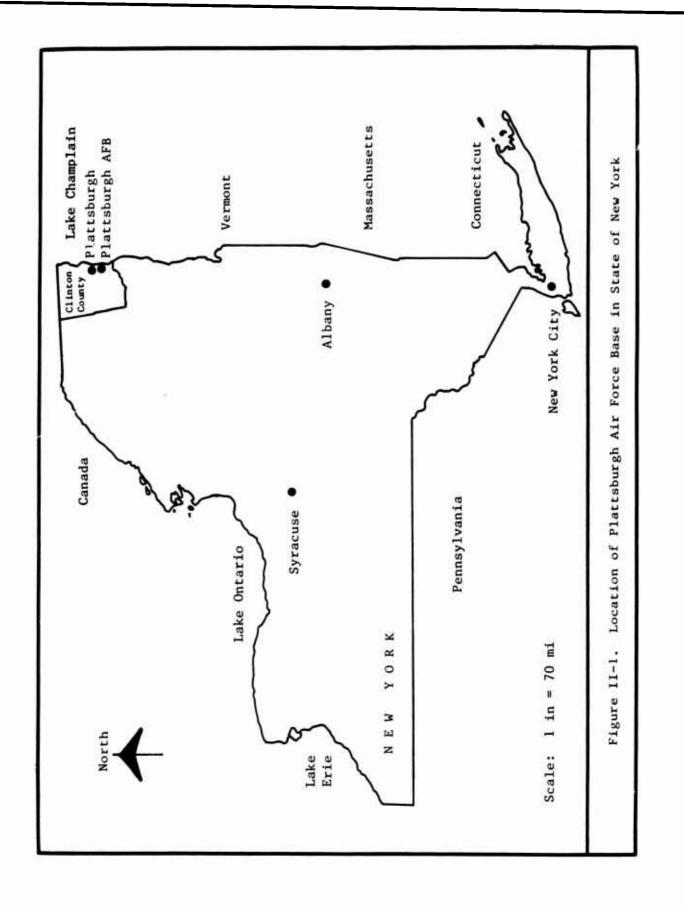
Plattsburgh AFB covers 4,795 acres in eastern central Clinton County, as shown in Figure II-2. Federally owned, military controlled land constitutes 3,365 acres, while 1,430 acres of the land are registered as easement tracts. The layout of the base is shown in Figure II-3.

Approximately half of the land use in Clinton County is delicated to forest resources, including the generation of forest products, watershed protection, and recreation. Agriculture accounts for 15.1 percent of land use and residential, industrial, and commercial uses make up approximately 1.2 percent of the land use in the county.

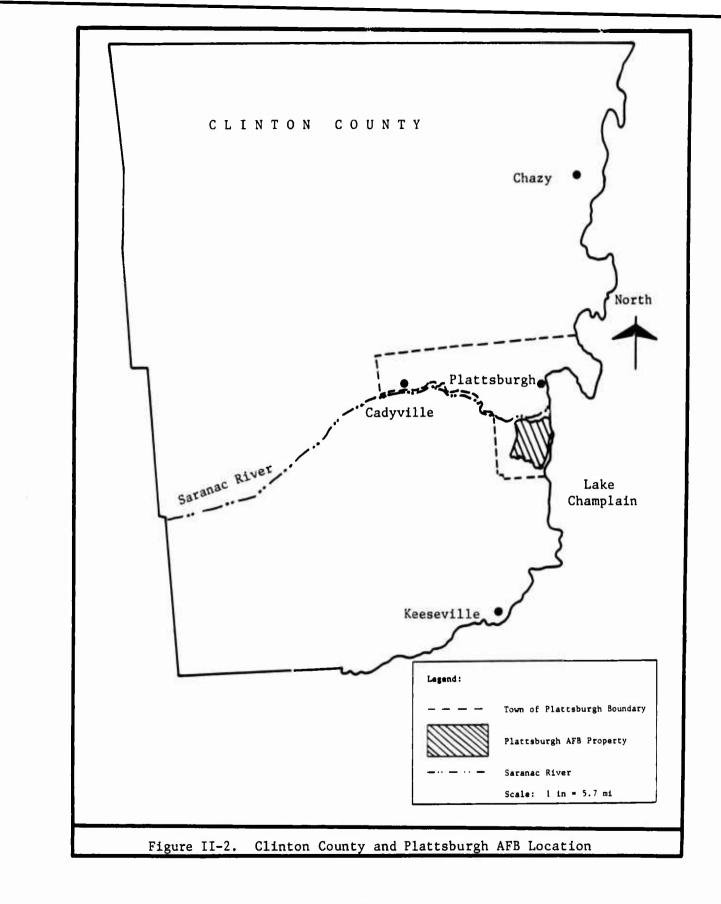
B. Organization and Mission Summary

1. Base History

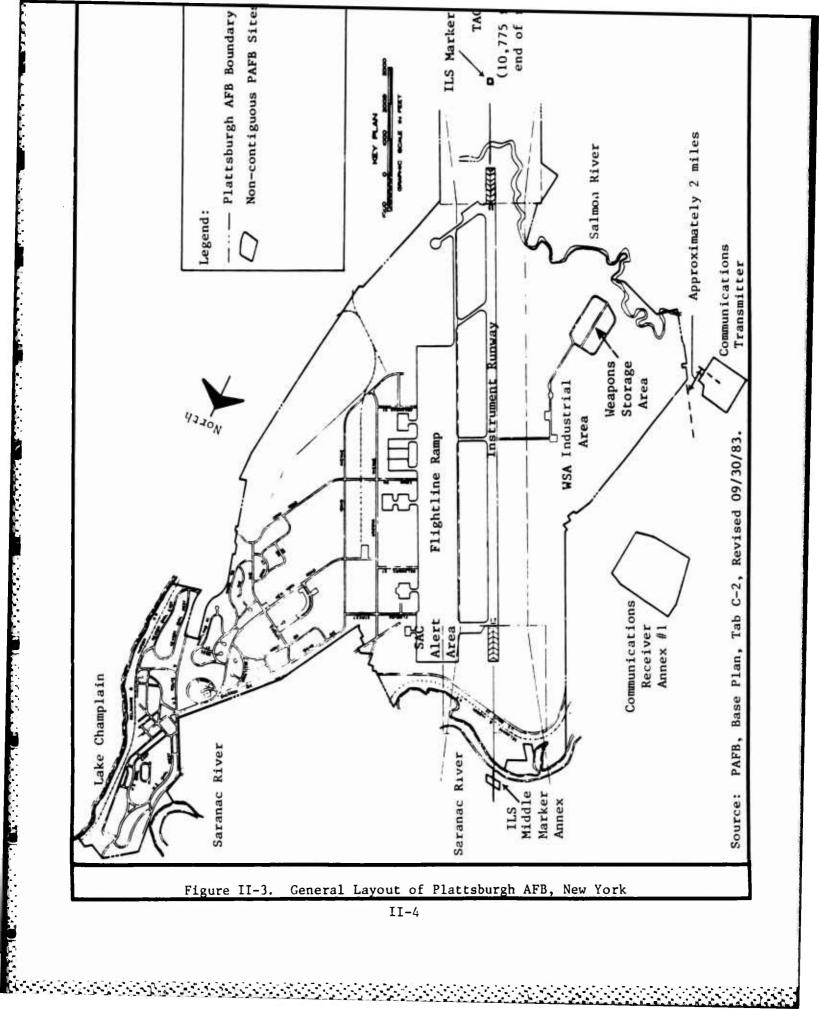
The U.S. Government has maintained a military facility at Plattsburgh, New York since 1812. The first facility was known as "Pike's Cantonment" and consisted of approximately 200 log huts located on the south bank of the Saranac River near its mouth. The 6th, 15th, and 16th regiments of the first brigade of the Northern Army of the United States commanded by Colonel Zebulon Pike were quartered at the site during the winter of



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II-3



1812-1813. These forces made a short attack across the Canadian line and then fell back to Plattsburgh, where they spent the winter. On 4 March 1813, Colonel Pike and his troops left the camp for Sackets Harbor. Five months after departure, British troops raided Plattsburgh and burned the camp. The area was later recaptured by the American forces.

On 30 December 1814, the U.S. Government purchased 200 acres of land just south of Plattsburgh for the establishment of a military reservation. More land was added to the reservation from time to time. Immediately prior to abandonment as an army post in 1944, the reservation contained 727 acres.

The first permanent structures were erected between 1838 and 1842 and consisted of officers' and soldiers' quarters built of native limestone. Between 1868-1879, several wooden buildings were constructed for troop housing. During 1894-1897 barracks for officers and soldiers were constructed from brick made in the area. Building 625, constructed in 1838, was placed on the National Register of Historic Places in February 1971. This building was included along with the cemetary, Buildings #631, 666, and 742, and 7.13 acres of land, and declared excess by HQ USAF. Currently these buildings are being processed for sale or transfer to a Governmental Agency with a restriction that they be used for historical museum purposes only.

In 1915, the first of the Civilian Military Training Camps was opened at Plattsburgh, New York. This was the first time that an attempt was made to complete the essential training required for an officer of the line in a three month period. Known as the Plattsburgh Idea, this method of training was promoted by Major General Leonard P. Wood and proved very successful.

In March, 1944, the Post was turned over to the United States Navy which operated it as a training station until 1 January 1945. At that time it was returned to the Army which redesignated it as the Army Air Forces Convalescent Hospital, Plattsburgh. On 25 January 1946, the installation was declared surplus by the War Department, and it was officially closed on

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15 March 1946. On 22 September 1946, the Associated Colleges of Upper New York obtained the property and opened a center where college courses were offered to World War II veterans. This center became part of the State University system in 1950 and was known as Champlain College at Plattsburgh.

On 28 March 1952, the State of New York returned the property to the United States and on 29 January 1954, ground was broken for construction of Plattsburgh Air Force Base. The base included the old military installation ("Old Base") and 3,000 acres of newly-purchased land ("New Base"). The 380th Bombardment Wing and the 380th Air Base Group were activated at Plattsburgh on 11 July 1955. On 1 February 1956, the 820th Air Division was activated and the 380th Bombardment Wing was assigned to the division. Eventually, the organizational structure of the wing included three squadrons of B-47 Stratojets, a KC-135 Stratotanker squadron, the 380th Combat Support Group and the 820th Medical Group (Chamber of Commerce, 1984).

The B-47 Stratobombers, which inaugurated Plattsburgh Air Force Base (PAFB) as a medium range bomber base under the Strategic Air Command (SAC), were phased out completely by 14 December 1965. The first aircraft of the B-52 Stratofortress squadron arrived on 19 June 1966, beginning a new phase of local Air Force history. Following the selection of Plattsburgh AFB as a location for the FB-111 swing-wing bombers, the B-52s began their phase-out in October of 1970, with the last of the jet engine Stratofortresses departing 5 January 1971. FB-111s are currently assigned to the base. The Wing became fully operational 1 January 1972. In July of 1972, the wing was redesignated the 380th Bombardment Wing (Medium).

Sites for the Atlas "F" missile facilities supported by PAFB were selected during the period from 29 September 1959 to 15 March 1960. Geological investigations for these sites were conducted by the Corps of Engineers. Construction on the lirst site was begun on 1 July 1960. The site activation phase was initiated 30 November 1961 on a joint occupancy basis, and the last

II-6

site was accepted by the Air Force 9 December 1962. All sites were inactivated 15 April 1965, declared excess 30 June 1965, and placed on caretaker status. All sites have been disposed of with final disposition taking place 23 September 1970 (PAFB, 1977).

2. Mission

Plattsburgh AFB is the largest tactical wing in the Strategic Air Command, United States Air Force. Its mission is to develop and maintain operational capability to permit the conduct of strategic warfare according to the emergency war order.

The primary flying mission of the base is accomplished by the 380th Bombardment Wing which consists of a tactical force of two FB-111 squadrons and two KC-135 squadrons. The 380th is responsible for organizing and training a force capable of immediate and sustained long-range offensive bombardment and air-to-air refueling operations on a global scale, and for tasks assigned in support of current emergency plans and related operational orders. The 380th Combat Support Group is a major support unit assigned to the Wing. Its mission of supporting the tactical units is the primary nonflying mission of the base. This support includes supply and equipment management, security, transportation, housing, dining facilities, maintenance, all civil engineering work, all non-appropriated funds and services support, and contractual work with civilian companies for certain work on base (PAFB, 1977).

Maintenance support for the mission of the 380th Bombardment Wing is provided by several maintenance squadrons including avionics, field, munitions, and organizational maintenance squadrons. The duties of each squadron are discussed in Section IV.A of this report.

III. ENVIRONMENTAL SETTING

A. Meteorology

All of New York State has a humid continental climate, however considerable climatic variety may be found within the state. The greatest changes in climate occur in the mountainous area.

The upstate portion of New York near Plattsburgh includes three major microclimates. These climatic variations are due to variations in physiography, the most important and geographically largest of which is the Adirondack and Tug Hill Uplands known commonly as the Adirondack Mountains. This area has extremely cold and snowy winters with cool and wet summers due to its relatively high latitude and elevation.

The second microclimatic province is relatively small and encompasses a long, narrow area along the Hudson River Valley. Because of its north-south orientation, it exhibits a wide range of climatic conditions. Both temperature and precipitation increase as one moves southward.

The third microclimatic region includes the lowland areas which surround the Adirondack Upland; the Ontario Plain, the St. Lawrence Lowland and the Lake Champlain Lowland. The Lake Champlain Lowland is one of the driest areas in the state because it is geographically located in the rainshadow of the Adirondacks. In addition, it is the coldest lowland in the state. Moisture-laden air which normally moves west to east across the state is continually being intercepted by the western flank of the Adirondacks, causing increased precipitation in the mountains and preventing heavy rainfalls from reaching the lowlands (PAFB, 1977; PAFB, 1984).

The average annual temperature at Plattsburgh AFB is 44° F, with recorded extreme temperatures of 99°F and -34°F. Yearly precipitation averages 29.4 inches and is fairly evenly distributed throughout the year.

The maximum 24-hour rainfall on record was 3.02 inches. The average relative humidity is 68 percent.

Heavy snowfalls are frequent during the winter, and snow remains on the ground for several months. The average annual snowfall is 68 inches. The maximum snowfall in any 24 hour period was 22.1 inches. Table III-1 is a summary of temperature, precipitation, snowfall, and relative humidity data collected over the last 24 years at Plattsburgh AFB.

Greater than 80 percent of all winds at Plattsburgh AFB are of speeds of 10 knots or less. Frequently, however, the topography of the region around the base channels the stronger winds from the west-northwest and southsoutheast quadrants to such an extent that wind speeds of greater than ten knots are observed.

B. Geology and Soils

1. Geography and Topography

Plattsburgh AFB lies along the upper west side of Lake Champlain and has approximately two miles of shoreline on the western shore of the lake. Two rivers, the Saranac and the Salmon, flow along the base boundaries to the north and south, respectively (PAFB, 1984). The Adirondack Mountains lie 20 to 30 miles to the west and south of the installation, and the Green Mountains of Vermont are 25 to 40 miles to the east. The southern end of the relatively broad and flat St. Lawrence Valley lies about 30 miles to the north. The ground surface is gently rolling in the area of the base. The elevation of the base ranges from approximately 100 feet to 250 feet above sea level. The airfield elevation is 235 feet above mean sea level (PAFB, Tab C-6, 1979). Storm water drains north to the Saranac River, south to the Salmon River, and east to Lake Champlain (PAFB, 1977).

III-2

		TABLI	TABLE III-1.		IE TEOR	METEOROLOGICAL DATA	CAL D	ATA						
	Jan	2	Mar	APr	Yay	In	Inf	Aug	Sep	Sct.	Nov	ă	Annual	Yrs lec
Temperature ["] F Highest Hean Daily Maximum Hean Daily Minimum Lowest	58 25 -34	53 27 -25	73 37 12	89 52 33	95 24 24 24	97 45 55	99 59 41	95 76 36	90 28 28 28	86 39 16	538-	61 30 -21	*284	24 24 24
Mean Number of Days Maximum Temperature > 90°F Mininum Temperature < 32°F	30	0 27	0 27	0	3.6	2.6	4 .6	1.8	•	0 6	0 6[0 28	3 158	22
Precipitation Mean Inches Mean Number of Days > 0.5 Inches	1.64	0.6	1.96	2.19 1.1	2.53	3.10	3.03	3.7	2.59 1.1	2.52 1.3	2.36	2.28 1.1	29.412 13.5	24
Snowfall Mean Inches Mean Number of Days > 6 inches	15.1	13.9	11.9	••	0.2	00	00	00	+ 0	0.2	6.4	17.8 1	68 2.5	24
Relative Humidity (X) Mean	67	64	64	59	70	68	89	12	52	70	11	u	89	24
Maximum 24 hour precipitation 3.02 inches in 24 years of re Maximum 24 hour snowfall 22.1 inches in 24 years of record.	2 inches 7	in 24 years of record by years of record.	ars of f recor	record d.										
Flying weather annual percentages for var A Ceiling < 200 feet and visibility <	for vari ility < l	ious categories: 1/2 mile	sories:	<0.5 I										
B Ceiling < 1,000 feet but ≥ 200 feet visibility < 2 miles but $\geq 1/2$ mile		pue		4.52	м									
C Ceiling < 3,000 feet but \geq 1,000 feet and visibility < 3 miles but \geq 2 miles	,000 feet	and		8.52	н									
D Ceiling \geq 3,000 feet and visibility		2 3 miles		86.52	м									
Source: USAF, SAC Comprehensive Plan Meteorological Data, PAFB, TAB No. D-1, 1983.	Meteorol	ogical D	ata, PA	FB, TM	B No. D-	-1, 1983	<i></i>							
 Denotes less than 0.5 days Denotes less than 0.05 inches 														

III-3

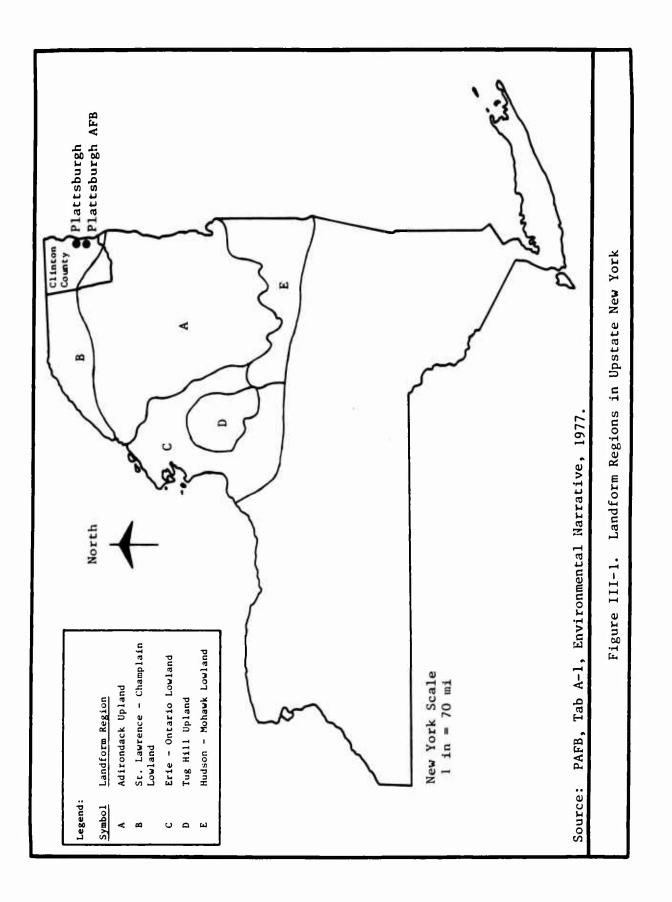
The northern New York-Lake Champlain region may be divided into five major landform areas as shown in Figure III-1. Although each is unique in topographic characteristics, all have been glaciated. Glaciation has both modified the preglacial topography and created unique landforms. Of primary interest are the two areas which include Plattsburgh AFB and its region of influence in Clinton, Essex, and Franklin Counties.

The Adirondack Upland, largest of the landform regions, is a dome of Precambrian rock roughly circular in outline and approximately 125 miles in diameter. It is one of two extensions of Canadian Shield geology into the United States, with the other being the Superior Upland of Minnesota and Wisconsin. This area is often referred to as the "Adirondack Mountains". The northwestern part of the Adirondacks is a rolling upland of gentle relief with a mean elevation of about 1,000 feet above sea level, whereas the southeastern part is a rugged mountain mass. The general level of the terrain rises gently from the west to the higher eastern parts where 16 peaks exceed 4,000 feet in elevation. Mount Marcy, the highest peak, has an elevation of 5,344 feet. The western section is an area of relatively low relief, with surface elevations of only a few hundred feet and many glacially rounded rock knobs.

Four major watershed areas drain the Adirondack Upland. The northwestern part drains to the St. Lawrence River, the northeastern part to Lake Champlain, the southeastern part to the Hudson River, and the southwestern part to Lake Oneida and eventually to Lake Ontario.

The St. Lawrence-Champlain Lowland is the second landform region to be considered. Underlain primarily by sedimentary rock, the area exhibits low elevation and low relief. Relief gradually increases inland from the water bodies. During recent glacial history, both marine and lake sediments were deposited on top of the predominantly limestone and sandstone bedrock. Lake Champlain itself is a product of glaciation.

III-4



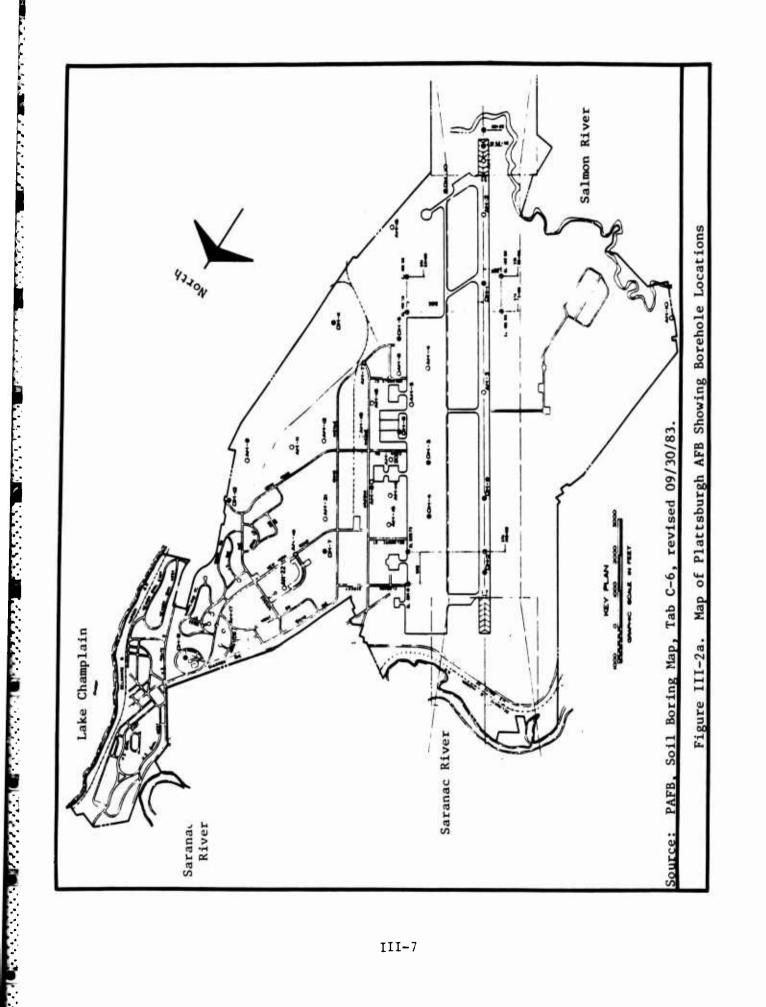
2. Soils

Recent glacial history and the varied topography, climate, and vegetation of northern New York all combine to produce considerable variation in the soils of the region. Because of glaciation, the soils are relatively young, yet a large variety of soils, from poorly drained bogs to very sandy soils on hillslopes, is present.

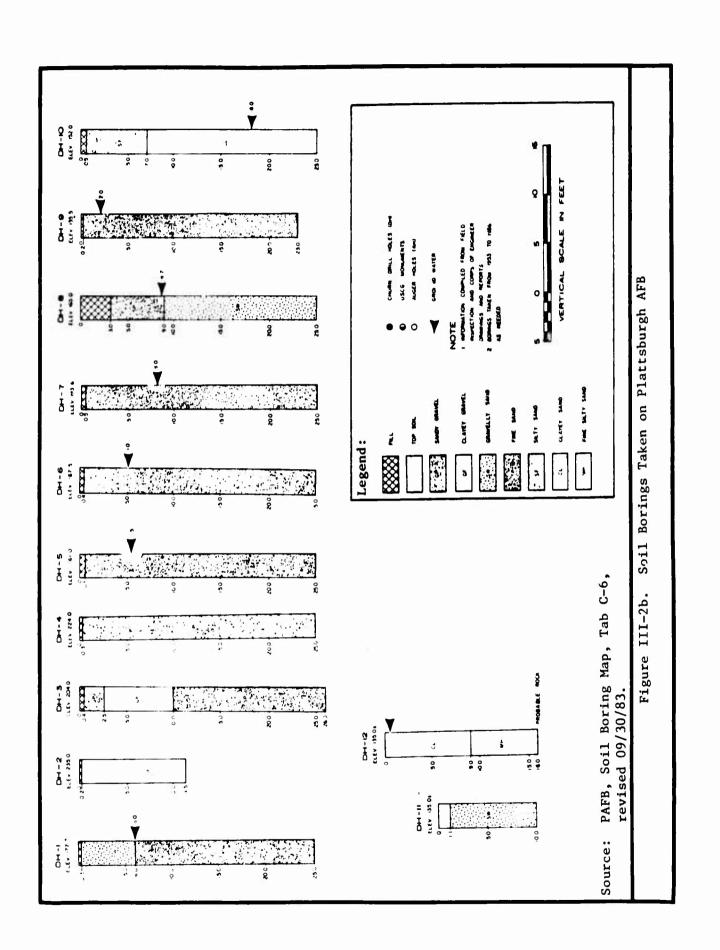
In the Adirondack Upland, shallow acid soils overlie glacial till. Surrounding this dome area, the soils are irregularly distributed. Soils range from limey clays of the Lake Champlain Lowland to coarse textured soils developed on sands and gravels (PAFB, 1977). Plattsburgh AFB is underlain by sandstone and granitic gneiss which has resulted in the formation of sandy, acidic and low fertility soils throughout the base. Soil borings and exploratory pits on the base indicate poorly graded sand as the dominant material. This material extends from the ground surface to depths of 10 or more feet (see Figure III-2a and III-2b).

A number of soils and soil associations are found in Plattsburgh. Generally, the area of Cumberland Head is mostly Massena and Panton-Covington; the central area of Plattsburgh is Amenia-Massena, Covevtown-Walpole, and Massena; and the western portion of Plattsburgh is almost entirely Colton-Worth. Figure III-3 is a map of the soil associations found in Plattsburgh. Descriptions of the soil associations are listed in Table III-2.

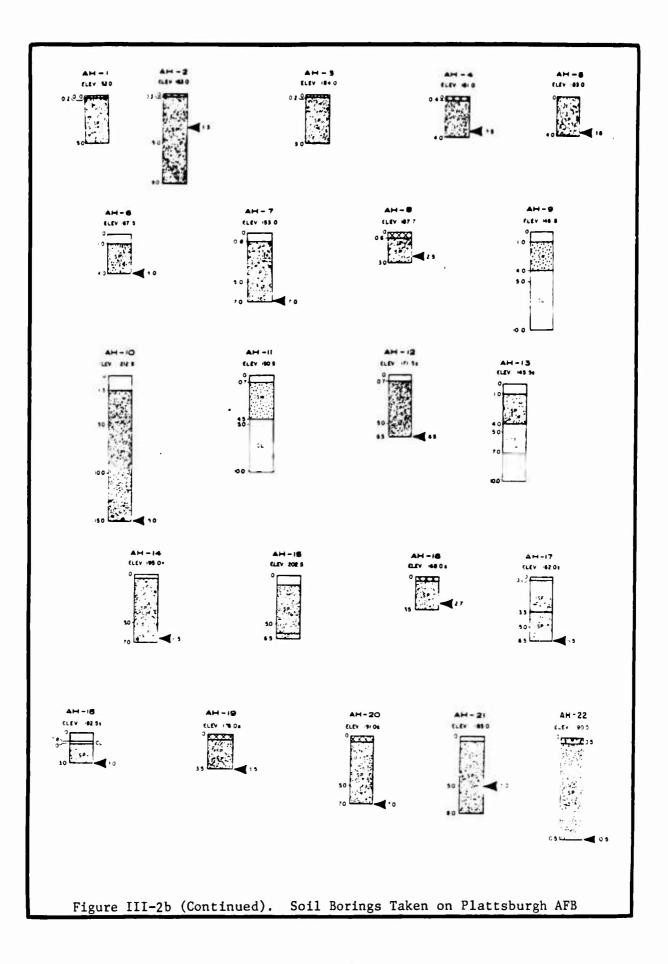
The Clinton County office of the U.S. Soil Conservation Service surveyed all of the county soils and prepared maps and a report on the findings in 1973. None of the soils on Plattsburgh AFB were mapped in this study, however the following inferences were made in the Base Comprehensive Plan Tab A-1 about the soils on base from examination of the soil associations that occur along the base boundaries. Two major soil associations probably encompass the grounds of Plattsburgh AFB: the Adams and the Junius Associations. The Adams Association encompasses approximately two-thirds of the base extending from













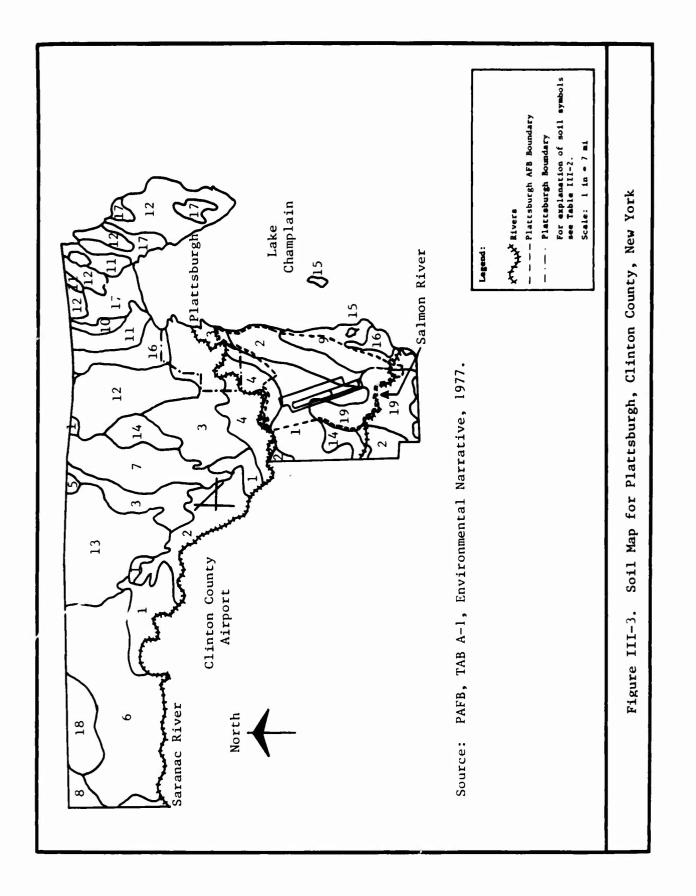


TABLE III-2. SOIL IDENTIFICATION LEGEND

Symbol	Soil Association	Description of Soil
1	Adams	Large level flats of extremely acid, loamy fine sands.
2	Adams-AuGres and Groghan	Sandy soils with shallow ground-water tables. Loamy sands developed on deltas built into glacial lakes.
3	Amenia-Massena	High lime content, excellent struc- ture of the plowed layer, and a high proportion of soil having good mois- ture relations. Parent material is glacial till.
4	Colton	The dominant soil type is strongly acid and droughty. Found in deposits of well-stratified gravel on large flats along the Saranac River.
5	Coveytown-Amenia	Characterized by distinctive topo- graphy: well-defined but low ridges alternate with broad level flats. Forty percent too stony for cultiva- tion.
6	Colton-Worth	Large flats of sandy soils with poor to somewhat poor drainage and low fertility. Twenty percent too stony for cultivation.
7	Coveytown-Walpole	Large flats of sandy soils with poor to somewhat poor drainage and low fertility.
8	Empeyville-Westbury	Large areas of very stony soils, low fertility, fairly good drainage.
9	Junius and Kibbe	Junius is dominated by somewhat poorly drained sandy loams and Kibbe by very fine sandy loams. Both are found mainly on flats or very gently sloping areas. The soils are free of stones, have very good physical prop- erties, and are underlain by heavy clays at a depth of 2-3 feet in about 80 percent of the area.

	TABLE III-2. SOIL IDENTIFI	CATION LEGEND (Continued)
Symbol	Soil Association	Description of Soil
10	Livingston-Covington	Typically found in depressions within Panton-Convington areas. Poorly drained.
11	Fresh-water Marsh	Areas along Lake Champlain with a ground-water level at or above the surface for part of the year.
12	"Massena Association"	A thin layer (2-3 feet) of glacial till overlies f. t limestone rock. Somewhat poorly to poorly drained.
13	Moira-Coveytown	Characterized by low beach ridges that rest on glacial till and inter- vening flats where wave action of ancient lakes removed the silt and clay, leaving sandy wet deposits.
14	Massena	Loam and loam with a clay loam horizon at 12-15 inches below ground. Level to undulating topography, some- what poor to poor drainage.
15	Nellis-Amenia-Massena	Shallow stony soil in areas of rough topography, common bedrock (limestone) outcrop, and large "flat rock" areas.
16	Panton-Covington	Poorly to somewhat poorly drained soils on nearly level areas of marine clays.
17	Panton-Covington (Till Phases)	Soils of silt loam and silty clay loams. Undulating topography. Parent material consists of marine sediments that were overridden and mixed with coarse material by glaciers.
18	Stony Land	Stony areas with small areas of non-stony soils. Land mainly abandoned or in forests.
19	Walpole	Wet, nearly level sandy soils.

1

III-12

the western boundary to near the embankment portion of the old base. The Junius Association extends from the shoreline up over the embankment to intermingle with the Adams Association (PAFB, 1984).

Adams soils are deep, well to excessively well-drained, coarse textured sandy soils derived from granitic gneiss and Potsdam sandstone. These soils have 18 to 30 inches of loose or very friable, rapidly permeable sand or loamy sand over loose, rapidly permeable coarse or medium sand. Adams soils occupy broad, nearly level to gently sloping sand plains and deltas.

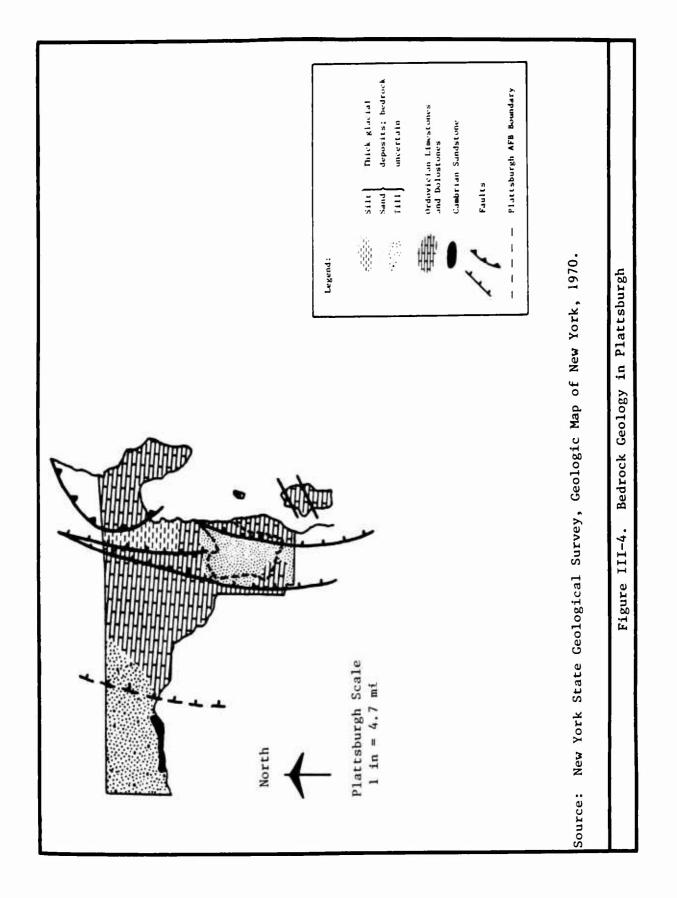
Minor inclusions of Colton and AuGres Soils make up part of the Adams Association. Colton soils occur on similar land forms but have a higher content of gravel. AuGres soils occupy wetter, lower lying level areas. These soils are fair agricultural soils.

Junius soils are deep, somewhat poorly drained, lacustrine, sandy deposits of glacial lakes and pond bottoms. The areas are nearly flat or slightly depressional. These soils have 18 to 36 inches of rapidly permeable loamy sand over stratified fine sand and sand.

Minor inclusions of the Livingston-Covington soils make up part of the Junius Association. These soils occupy flat or slightly depressional areas. Covington and Livingston soils have a clayey profile; thus, they tend to be very poorly drained soils (PAFB, 1984).

3. Geology

A map of the bedrock geology in the town of Plattsburgh is presented in Figure III-4. The oldest sedimentary rocks are exposed along the Saranac River near Cadyville, west of Plattsburgh AFB. This formation, the Potsdam Sandstone of Cambrian age, is probably 530 million years old. The Potsdam Sandstone is used as building stone throughout the North Country section of upstate New York.



During the Ordovician Period (500 million to 425 million years ago) the encroachment of the sea on the land changed the sea floor environment from sandy near-shore characteristics to clearer water, hospitable to many life forms. Deposits of lime shells of these life forms and the sea water led to the limestone layers found throughout central and eastern sections of the town of Plattsburgh.

The site of the town was probably above sea level for most of the rest of geologic history. Remnants of the last ice age (Wisconsin glacier) and the lake and inland sea that followed are evident in the area. The ice mass flowed south-southwest over the town site, eroding and smoothing the bedrock, as well as depositing glacial sediments (till). The glacial till found in the northern and western parts of the town is the unsorted debrisfrom clay to sand to boulders--deposited from the ice sheet (Town of Plattsburgh Master Plan).

Most of the extensive delta deposits of sand along the Salmon and Saranac Rivers in South Plattsburgh and West Plattsburgh (near Cadyville) are a result of the fluctuating water levels of glacial Lake Vermont, associated with the meltwater generated by the receding glacier. The extent of these deposits from the Lake Vermont stage was enlarged by an inland sea known as the Hochelaga or Champlain Sea which succeeded Lake Vermont.

Once the glacier retreated, surface rebound resulted in faulting and general uplifting of the land. This produced many of the familiar postglacial features present today, including Lake Champlain, Valcour Island, Crab Island, and Garden and Schuyler Islands.

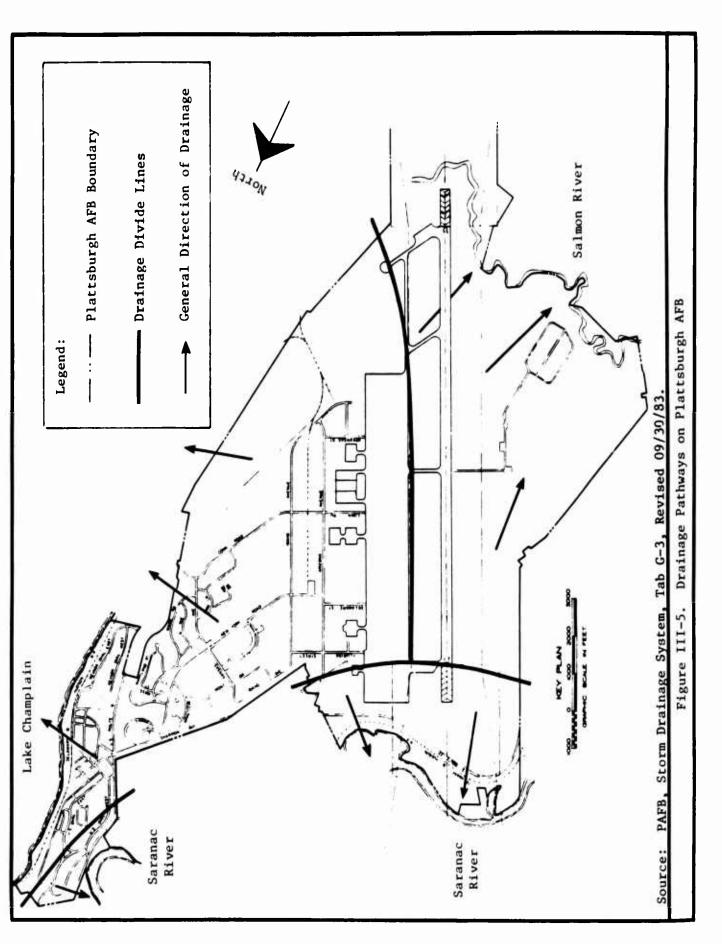
4. Drainage

Plattsburgh AFB is located in the Lake Champlain drainage basin. Lake Champlain is the dominant physical feature of this 8,234 square mile drainage basin located between the Adirondack Mountains to the west and the Green Mountains to the east. Tributaries which drain the basin account for 90 percent of the water entering Lake Champlain. Surface waters of the lake, one of the largest freshwater lakes in the United States, flow northward discharging into the Richelieu River in Quebec.

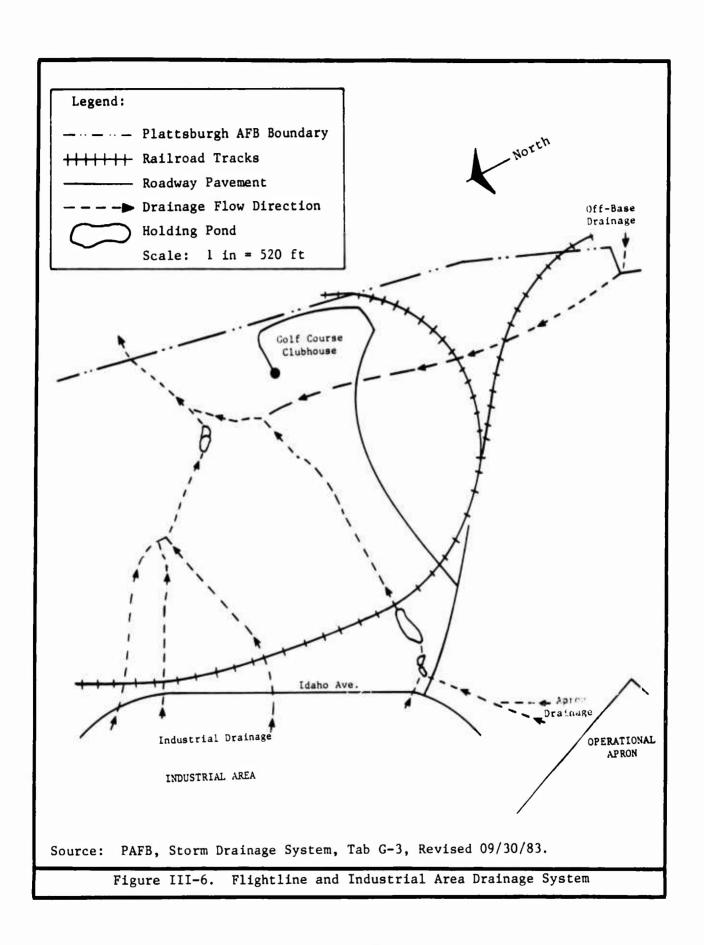
Surface water is removed from Plattsburgh AFB through a storm drainage system of surface ditches and underground lines. The Saranac River, Lake Champlain, and Salmon River on the north, east, and south, respectively, define the geographic boundaries of the base and provide natural drainage for the surface ditches and underground lines. The runway and weapons storage areas drain southward to the Salmon River except for approximately 1,500 feet along the north end of the runway (overflight area) which drains northward into the Saranac River. All remaining portions of both the new and the old base generally drain eastward toward Lake Champlain (PAFB, 1984). The general directions of drainage on the base are shown schematically in Figure III-5.

The south end of the ramp and most industrial areas east of the ramp drain into a series of holding ponds on the golf course. The industrial area runoff flows through two ponds, and the ramp runoff flows through a separate series of three ponds. A diagram of the pond systems is presented in Figure III-6. These ponds are equipped with oil absorbent booms. Two of the ponds have outlet weirs designed to skim off oil and grease, while allowing the water and water soluble constituents to flow on to the next pond in the series. The two pond system effluents converge and drain into Lake Champlain east of the base. Base personnel have reported the presence of dry weather flow in these streams, suggesting that in addition to storm water drainage, these streams serve as a discharge point for ground water in the area.

The north end of the flightline, including the SAC Alert Area, drains northward into the Saranac River through storm drains. This drainage route is equipped with a gate valve located along Perimeter Road north of the Alert Area. In the event of a major spill on the flightline this valve is closed manually to prevent contaminants from reaching the Saranac River.



III-17



Sector Sector

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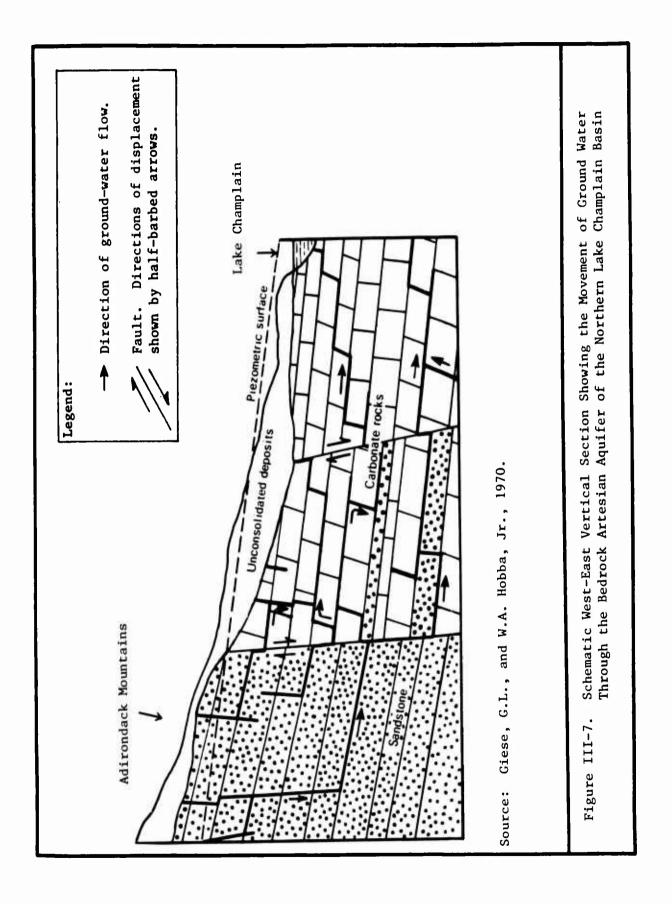
1.1

The Plattsburgh area receives approximately 30 inches of precipitation annually. It is estimated that 20 inches of this precipitation is lost to evaporation and transpiration. Of the remaining ten inches, seven inches drain to surface water as runoff. The sandy soils in the area allow infiltration of up to three inches of the annual precipitation (Clinton County Planning Office, 1978).

- C. Ground-water Hydrology
 - 1. Ground-water Resources

An artesian aquifer consisting of sandstones and carbonates extends from Keeseville to the Canadian border and from the Adirondacks to Lake Champlain in the Champlain Valley. The depth to the aquifer varies throughout its extent but is generally greater than 100 feet for both types of rock. The carbonate bedrock may lie over 300 feet below the ground surface and tends to be deeper than the sandstone portion of the aquifer. The aquifer dips gently to the east, with water movement being west to east. Recharging of the aquifer takes place from precipitation on the eastern slopes of the mountains, from leakage through overlying unconsolidated deposits, and from small surface streams (PAFB, 1977). A schematic diagram showing a general west-east vertical section of the aquifer is presented in Figure III-7. The ground water discharges into the larger surface streams, possibly including the Saranac and Salmon Rivers, and to Lake Champlain.

Water from this aquifer is used in several areas for community water supplies. In particular, residents of the City of Plattsburgh who are not serviced by the municipal water system draw water from this aquifer. Municipal water is obtained from reservoirs created by damming the Saranac River approximately ten miles upstream of the City of Plattsburgh. Plattsburgh AFB does not tap ground-water resources on the base. Each of the two remote



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communications sites has an on-site well for non-potable water. The base purchases treated water from the City of Plattsburgh and stores it on base in an elevated 750,000 gallon steel tank.

Yields of wells finished in the sandstone part of the aquifer range from two to 30 gallons per minute (gpm) and average 15 gpm. Yields of wells finished in the carbonate part range from two to 200 gpm and average 35 gpm. The wells finished in the carbonates are deeper than the wells completed in sandstone. Fifty percent of the wells completed in sandstone are less than 100 feet deep, whereas only 37 percent of the wells completed in carbonate rocks are less than 100 feet deep. Ground-water discharge from the aquifer is estimated as 11 million gallons per day (Giese and Hobba, 1970).

The existence of a shallow aquifer in the vicinity of Plattsburgh AFB is not substantiated. It is known that a consolidated carbonate and limestone aquifer in the region slopes gently upward toward the east and is exposed at the shore of Lake Champlain. Thus, the overlying glacial material and weathered sands that constitute the unconsolidated layer cannot be very deep in the vicinity of the base. Because this region has been glaciated, unconsolidated formations tend to be irregular. This suggests that the existence of a single contiguous aquifer in the unconsolidated layer is unlikely. Subsurface water may be present in these unconsolidated deposits, however, and its presence may be attributed to two factors. First, recharge from precipitation may create pockets of subsurface water that are prevented from vertical seepage by the consolidated aquifer. Second, the carbonatesandstone aquifer is known to be artesian. Upward leakage from the artesian aquifer may recharge overlying unconsolidated deposits and create subsurface water pockets in random areas around Plattsburgh. Because the topography of the region drains toward the east, any subsurface water in the unconsolidated deposits would eventually make its way to Lake Champlain.

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The Saranac and Salmon rivers may also be key discharge outlets for drainage of subsurface water pockets. The irregularity of unconsolidated deposits that may contain subsurface water of this nature preclude its use as a resource in the Plattsburgh area.

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In addition to the artesian aquifer, another important ground-water area in the Lake Champlain-Upper Hudson region is the Plattsburgh sand--the sand and minor sand and gravel deposits located immediately south of the City of Plattsburgh. This area is tapped by only a few wells and little is known about the water-bearing characteristics of the deposits. However, existing well and geologic data suggest that this is among the more significant groundwater areas of the Lake Champlain Basin.

The Plattsburgh sands extend about as far south as Ausable Chasm and approximately eight miles inland from Lake Champlain. Large outcrops of till and bedrock protrude through the sand in several places. The deposit is predominantely sand with a few small areas of sand and gravel near the Saranac River. The sand part is generally composed of very fine- to coarse-grained sand which is better sorted in some parts of the deposit than in others. Better sorted sands are located at the higher elevations. The small sand and gravel deposits near the river usually consist of a mixture of medium-grained sand to coarse-grained gravel.

The thickness of the Plattsburgh sand ranges from over 100 feet in the valley bottoms near Morrisonville and Harkness to a fraction of an inch near its outer limits. At a well located near South Plattsburgh the sand is reported to be only six feet thick and underlain by clay. Near the mouths of the Au Sable and Little Au Sable Rivers the sand is about 100 feet thick (Giese and Hobba, 1970).

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2. Ground-water Quality

Generally, the chemical quality of the ground water in the Lake Champlain-Upper Hudson region is good to excellent. The waters in most areas are suitable for most purposes and require little or no treatment other than chlorination to combat the danger of bacterial pollution. Ground water in the Plattsburgh area does contain high concentrations of alkalinity (HCO₃⁻), sulfate, magnesium, total dissolved solids, and calcium. Total hardness ranges in concentration from 121 to over 180 parts per million (Giese and Hobba, 1970). Ground-water quality on the base itself is unknown since the resource is not used by Plattsburgh AFB nor by residential areas east of the base.

D. Surface Water Hydrology

1. Surface Water Resources

Plattsburgh AFB borders two rivers; the Saranac and the Salmon. Both rivers drain into Lake Champlain. The Saranac River, designated as one of the major rivers in the Lake Champlain basin, drains 608 square miles, 195 squares miles of which are in Clinton County.

Rivers and streams in Clinton County originally followed northeastsouthwest trending faults, but this normal pattern was upset when the river channels were blocked by glacial ice. The new channels cut across the fault lines resulting in their present west to east orientation. The Saranac River is an example of this phenomonen.

2. Surface Water Quality

New York water quality management is accomplished through a statewide monitoring system. The monitoring system measures the biological, bacteriological, physical, radiological, and chemical characteristics of state waters. The information gathered determines whether the quality of the water is improving, degrading, or remaining stable. Lake Champlain is Class B water, or suitable for bathing. The Salmon and Saranac Rivers are Class C_t and Class C, respectively. Class C waters are suitable for fishing and other noncontact recreation, with the "t" designating trout waters (PAFB, 1977).

Surface drainage streams and ponds on Plattsburgh AFB have been sampled and analyzed periodically since July of 1979. Sample points are described and analytical results are presented in Table IV-6. Concentrations of volatile organic compounds and oil and grease have been occasionally detected at seven sampling points. Methylene chloride, tetrachloroethylene, methyl ethyl ketone (MEK), benzene, and toluene are among the constituents detected in these samples in concentrations of micrograms per liter.

E. Environmentally Sensitive Conditions

The base has a generally healthy, naturally landscaped environment. In addition to several weedy growth species, including dandei.on, ragweed, and milkweed, several species of woody plants, shrubs, grasses, and trees are commonly found on the base. Grasslands cover 1,961 acres and include such species as Smooth Brome, Orchard Grass, and Kentucky Blue. Forests cover 850 acres on the base, and include softwoods such as balsam fir, white spruce, and red and white pines, as well as the hardwood oaks, basswood, and varieties of crabapple. No threatened or endangered plant species have been identified on the base.

There are no large wild or domestic animals on Plattsburgh AFB other than family pets and Security Police Patrol dogs. Although a number of common small animal species do habitate the base, no threatened or endangered species have been identified.

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F. Summary

Plattsburgh AFB is situated along the upper west side of Lake Champlain in northeast New York State. Located between the Adirondack Mountains of New York and the Green Mountains of Vermont, the base experiences heavy snowfall during the winter months and moderate rainfall distributed throughout the year.

The area around Plattsburgh AFB is underlain by sandstone and gneiss bedrock which has resulted in formation of sandy, acidic, and low fertility soils throughout the base. Drainage through these soils is good.

Ground-water resources in the area are not extensive. Yields of wells vary with depth and site location. Use of wells predominates among those not serviced by the municipal water system. Municipal water is supplied to the base and the City of Plattsburgh from an upstream reservoir on the Saranac River. The Saranac and Salmon Rivers border the base and empty into Lake Champlain. Smaller wet- and dry-weather streams are present on the base and drain to one of the rivers or Lake Champlain.

The base has a healthy natural environment including woodlands, grasslands, and landscaped areas. No threatened or endangered animal or plant species exist on the base. IV. FINDINGS

Past hazardous waste management practices at Plattsburgh AFB were identified and evaluated for their potential to cause environmental contamination and/or to pose a threat to human health. This section provides a summary of typical wastes and estimated quantities generated by activity (IVA.1), a description of past and current disposal practices used at Plattsburgh AFB (IVA.2), and a site-specific evaluation of all disposal sites identified (IV.B). This section also covers activities and disposal practices at five adjacent sites belonging to Plattsburgh AFB. Information is only available from 1955 to the present.

A. Plattsburgh AFB Activity Review

To identify past activities on the base that generated hazardous wastes, a review of current and past waste generation and disposal methods was conducted. This review included interviews with current and former (both civilian and military) base employees, a search of files and records (maintained by Plattsburgh AFB and outside agencies), and site inspections.

1. Wastes Generated by Activity

Potentially hazardous wastes generated by Plattsburgh AFB can be associated with one of four groups of activities conducted on base:

- Industrial Operations (Shops);
- Fuels Management (POL);
- Pesticide Utilization; and
- Base Hospital and Laboratory Operations.

The following discussion addresses only those wastes generated on base which are either hazardous or potentially hazardous wastes. A hazardous waste is defined as hazardous by the regulations implementing either the Resource Conservation and Pecovery Act (RCRA) or the Comprehensive Environmental Response Compensation and Liability Act (CERCLA). Compounds such as polychlorinated biphenols (PCBs) which are listed in the Toxic Substances Control Act (TSCA) are also considered hazardous. Other substances such as oil spills, munitions and radioactive wastes which affect the quality of the environment are also considered hazardous wastes or potentially hazardous wastes. A potentially hazardous waste is one which is suspected of being hazardous, even in cases where insufficient data are available to fully characterize the waste.

a. Industrial Operations (Shops)

Several industrial shops and operations at Plattsburgh AFB generate hazardous and potentially hazardous wastes as a result of mission support activities. The Civil Engineering Squadron provided information which was used as a basis for evaluating waste generation and location of hazardous material usage. The files were examined for information on chemical usage, hazardous waste generation, and disposal practices.

Key personnel within the Plattsburgh AFB maintenance support functions were interviewed to provide additional information on which shops handle hazardous materials or generate hazardous waste. During the interviews, information was gathered concerning hazardous materials utilized, waste quantities generated and disposal practices for each shop. Where possible, past disposal methods were determined for the major wastes generated. Confirmation of some of the past disposal methods within the shops was difficult because written information was essentially nonexistent and remembered incidents were often not confirmed due to the elapsed time since occurrence. The information on waste quantities presented in the following section is based on information derived through record searches of the files as well as verbal estimates given by shop personnel at the time of the interviews. Areas of Plattsburgh AFB which do not generate hazardous waste are not included.

In general, shop wastes have been drummed or stored in tanks or bowsers prior to contract disposal off-site. The drums are generally stored at the buildings in which the wastes are generated until drum pick-up. Much of the material, especially waste oils, hydraulic fluid, and solvent, are contracted out for recycling.

Other identified methods of waste disposal are through the Defense Property Disposal Office (DPDO), and the sanitary sewer. Waste discharged to the sanitary sewers from major industrial shops is usually first treated by an oil/water separator. Facilities that have oil/water separators are listed in Appendix F. Sanitary sewage is pumped to the town of Plattsburgh and treated at the local public water pollution control facility.

Brief descriptions of the industrial shops which generate hazardous wastes are provided in the following paragraphs. The location and amount of each waste are provided.

1) Avionics Maintenance Squadron

The 380th Avionics Maintenance Squadron (AMS) performs organization and intermediate-level maintenance on avionics systems installed in the FB-111 and KC-135A aircraft. AMS is also responsible for maintenance, calibration, and certification of test equipment, and operates aircraft flight simulators for pilot training.

<u>Precision Measurement Equipment Laboratory (PMEL)</u>. The PMEL calibrates and certifies electronic test equipment for all shops on the base. It is located in Building 2801. The PMEL generates 5 lbs/yr of waste mercury and turns it in to DPDO for recycling.

<u>Aircrew Training Devices Branch (ATD)</u>. The Aircrew Training Devices Branch, located in Building 2640, operates FB-111 and KC-135 aircraft flight simulators for pilot training. Wastes generated in this branch include 60 gal/yr of hydraulic fluid and approximately four unserviceable radioactive beta lamps per year. Hydraulic fluid is turned in to DPDO for recycling, and the lamps are sent to the manufacturer for disposal.

The remaining shops in AMS generate little or no wastes. Small scale use of PD680 cleaning solvent and medical alcohol for occasional cleaning applications employing rags is practiced throughout the shops. Rags are disposed of in trash dumpsters as most of the solvent evaporates after use.

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2) Field Maintenance Squadron

The 380th Field Maintenance Squadron (FMS) provides intermediatelevel maintenance for the quick repair of aircraft systems and related equipment. The work is accomplished through in-shop repair, specialist dispatch, and local manufacture.

<u>Wheel and Tire Shop</u>. The Wheel and Tire Shop operates in the Black Hangar, Building 2763. Wastes generated include 9201 paint remover (150 gal/yr), PD680 (200 gal/yr), and other miscellaneous solvents in small quantities.

<u>Nondestructive Inspection (NDI) Shop</u>. Nondestructive testing methods are performed to determine material defects on aircraft structures, component parts, and related ground equipment. The NDI shop is located in Building 2802. Wastes generated include PD680 (100 gal/yr), fluorescent dye penetrant (75 gal/yr), emulsifier (100 gal/yr), 7808 engine oil (25 gal/yr), and photographic developers and fixers (55 gal/yr).

<u>Corrosion Control Shop</u>. Corrosion control includes cleaning, stripping, sanding, wiping, priming, repainting, and stenciling aircraft and ground support equipment. The Corrosion Control Shop is located in Dock #8 (Building 2890). Wastes generated in this shop include Turco paint remover (60 gal/yr), methyl ethyl ketone (MEK) (720 gal/yr), Dope and lacquer thinner (120 gal/yr), and polyurethane thinner (120 gal/yr). Other materials such as epoxy primers and lacquer, enamel, and polyurethane paints are consumed in process.

IV-4

Jet Engine Test Cell. The Jet Engine Test Cell checks the performance of aircraft engines after maintenance operations and prior to installation on the aircraft. This shop is located in Building 2820. Wastes generated include drained JP-4 (600 gal/yr), engine oil and hydraulic fluid (36 gal/yr), and waste solvents and cleaners (60 gal/yr).

Other shops in FMS including Pneudraulics (Building 2753), Machine Shop (Building 2753), Structural Repair Shop (Building 2753), and Jet Engine Conditioning Shop (Building 2774) use various hydraulic, lubricating, and engine oils, and PD680 and MEK solvents. These materials are consumed in operations. Waste JP-4 (36 gal/yr) is the only waste generated by these four shops.

3) Munitions Maintenance Squadron

The 380th Munitions Maintenance Squadron (MMS) is accountable for all munitions related items for base organizations which require explosives to support the wing mission. One branch of this squadron which includes the maintenance operations generates wastes in significant quantities. This branch is the Integrated Munitions Maintenance and Storage Branch (Building 3578). Maintenance operations involve warehousing, inspecting, painting, and cleaning the munitions stored on-base. In addition, lift trailers and other support equipment essential to munitions maintenance, storage, and loading must be serviced. Wastes generated from these operations were estimated by shop personnel and include MEK and toluene (50 gal/yr), oils and lubricants (55 gal/yr), brake fluid (55 gal/yr), and paints and thinners (30 gal/yr). Paint use is approximately 120 gal/yr with most of it being consumed. It was reported that used one and five gallon paint cans may be disposed of in a trash dumpster with small amounts of paints remaining. Insignificant quantities of solvents and oils are used in other areas peripheral to the munitions and equipment maintenance shops.

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4) Organizational Maintenance Squadron

The 380th Organizational Maintenance Squadron (OMS) provides operationally ready fighter-bomber and tanker aircraft for all wing missions. The unit also provides minor maintenance, servicing, and inspection of transient aircraft. OMS consists of five branches: alert force, bomber flightline, tanker flightline, support equipment, and technical administration. The alert force is responsible for performing pre-flight inspections and the service, towing, parking, and maintenance and launching of alert craft. The bomber and tanker branches are responsible for periodic inspections and repair of their respective aircraft. Launch, recovery, towing, and parking are routine activities for these branches. The support branch controls and maintains the aircraft support equipment and provides maintenance for transient aircraft. The administration branch controls material supplies. Generation of waste products stems from routine maintenance activities as well as pre- and post-flight servicing such as de-fueling. Wastes generated include contaminated JP-4 (15,600 gal/yr), engine oil (4,400 gal/yr), PD680 (12 gal/yr), and hydraulic fluid (200 gal/yr).

5) Transportation Squadron

The 380th Transportation Squadron provides traffic management, vehicle operation services, and vehicle maintenance. Waste materials are generated only in the vehicle maintenance branch, which is responsible for maintaining all government-owned motor vehicles in serviceable condition. These maintenance activities are performed in Buildings 2540 and 2548. Wastes generated include 10W30 engine oil (3,900 gal/yr), 30W engine oil (1,800 gal/yr), hydraulic oil (300 gal/yr), transmission fluid (300 gal/yr), PD680 (300 gal/yr), lacquer and enamel paint thinners (100 gal/yr), contaminated fuels (240 gal/yr), and battery acid (120 gal/yr). Battery acid is neutralized with baking soda and flushed down the sanitary sewer.

6) Communications Squadron

The 2042 Communications Squadron operates and maintains the base switchboard, message center, and intra-base radio support. It also provides air traffic control services to Plattsburgh and the surrounding area. Maintenance shops in the 2042 Communications Squadron (Building 2738) reported engine turbine oil (72 gal/yr) and contaminated fuel (100 gal/yr) as wastes generated.

7) Flight Training Wing

The 71 Flight Training Wing is responsible for maintenance and support of T-37 aircraft which are used for pilot training at PAFB. The Flight Training Wing operates in Building 2766 and generates contaminated fuels (50 gal/yr), engine lubrication oil (12 gal/yr), and hydraulic oil (3 gal/yr).

8) Non-Contiguous Supporting Sites

The Plattsburgh AFB mission is supported by activities at five small sites which are not contiguous with the main base property. These sites are the TACAN aerial navigation site, Middle Marker visual landing approach site, ILS Marker Beacon site, Annex #1 remote communications receiver site, and the remote communications transmitter site.

The TACAN site, the Middle Marker site, and the ILS Marker Beacon site are small unmanned sites (<5 acres). Each consists of a small building which houses signal generating equipment for aircraft navigational aid. No hazardous wastes are generated at these sites.

The two communications sites are also unmanned. The remote transmitter site was inactivated in 1982 and all of the equipment was removed. Each of the communications sites has an on-site well for non-potable water. The water is used for hand washing and a commode. The sanitary wastewater flows to a septic tank prior to discharge to the ground. No hazardous wastes are generated at these sites.

b. Fuels Management

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The Plattsburgh AFB Fuels Management storage and distribution system includes a number of above ground and underground storage tanks and pipelines located throughout the base. Currently, there are 57 active POL tanks and 235 heating oil tanks in the housing area. Table IV-1 is a summary of active fuel storage capacities and approximate daily use where available. A more detailed analysis of fuel storage by tank capacity and fuel type is presented in Appendix F.

Many of the large (10,000 gallon or greater) tanks are within the POL (Petroleum, Oil, and Lubricants) storage area in the east central part of the base. There are three large surface tanks in this area: two JP-4 tanks, and one fuel oil (#2) tank. Also in the POL storage area are two deicing fluid tanks and one tank for isopropyl alcohol. These three tanks are underground.

Fuel oil (#6) is used and stored at the base heating plant located east of the alert area. Storage is in three above ground tanks similar to the POL area surface tanks. Five large MOGAS (leaded and unleaded) and diesel storage tanks are located in the Transportation Squadron's vehicle refueling yard located east and adjacent to the heating plant. Two MOGAS tanks and one diesel tank are above ground. The remaining two tanks are underground.

The bulk of the JP-4 storage tanks are located under pumphouses 1, 2, 5, and 7 on the west side of the flightline ramp. Each of the four pumphouses obtain JP-4 fuel from one of the six 50,000 gallon tanks beneath it for distribution to the laterals under the flightline ramp. The pumphouse tanks are supplied from the two JP-4 surface tanks located in the POL storage yard. Pumphouse 3 was destroyed by an explosion in 1973. Two of its six underground tanks now store contaminated fuel; the remaining four contain fuel oil #2. Pumphouses 4 and 6 are both deactivated, although intact. In the past, they stored 300,000 gallons of AVGAS each but are now empty.

	TABLE IV-1.	SUMMARY	OF ACTIVE PC	SUMMARY OF ACTIVE POL STORAGE CAPACITIES	ACITIES	
Material	Number of Tanka Above Below Ground Grounk Tanks Tanka	of Tanks Below Ground Tanks	Maximum Tank Volume (gal)	Minimum Tank Volume (gal)	Total Storage Volume (gal) (Shell-rated Capacity)	Daily Use (gal)
Mogas	4	5	25,000	275	64,525	1,050
Diesel	3	£	12,142	275	28,755	155
Fuel 011 (#2) ¹	1	4	840,000	50,000	1,040,000	1,700
Fuel 011 (#6)	E	0	420,000	126,840	673,680	15,600
Isopropyl Alcohol	0	1	1	ł	25,000	N/A
Deicing Fluid	0	2	25,000	25,000	50,000	6,000 *
JP-4	4	27	1,260,000	2,500	3,913,164	100,000
N/A - Not available.						
<pre># - Gallons per year.</pre>						
¹ Does not include heating oil tanks at base housing, communications sites and some industrial areas.	oil tanks at base	housing, c	ommunications sit	es and some indust	rial areas.	

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Nine medium size (1,000 to 10,000 gallon) storage tanks are in use on the base. The Aerospace Ground Equipment section maintains a JP-4 and MOGAS tank. The snow barn has MOGAS and diesel fuel tanks to fuel its snow removal and other heavy equipment. A vehicle refueling station outside Building 2815 contains MOGAS and JP-4 tanks. The alert area and Jet Engine Test Cell Shop each have a JP-4 storage tank and the Base Exchange service station has a 7,300 gallon gasoline tank.

Two of the three small size (less than 1,000 gallon) tanks are above ground. These are a MOGAS tank and a diesel tank located in the alert area. The third tank is an underground MOGAS tank used for refueling vehicles at the Weapons Storage Area.

The fuels are delivered to the base and distributed in a variety of ways. JP-4 is piped in underground from Port Douglass, New York, to the two surface storage tanks. JP-4 delivered by truck is also pumped to the storage tanks. From the storage tanks the fuel is piped to the flightline pumphouses and then through laterals to the refueling ports on the flightline ramp. Tanker trucks are used to distribute JP-4 to storage tanks at shops throughout the base. Other fuels such as MOGAS, diesel, and fuel oils are delivered to the base by tanker trucks to central storage tanks. Base tanker trucks then distribute these fuels to industrial shops and the housing areas. Deicing fluid is trucked to the POL storage area by commercial tankers. Air Force trucks equipped with "cherry pickers" are then filled with deicer and water at the proper mixture before proceeding to the nose dock area or flightline for deicing planes.

c. Pesticide Utilization

The Plattsburgh AFB pest control program is conducted by two shops in the Civil Engineering Squadron: Roads and Grounds, and Entomology. The program involves routine and specific job order chemical application and spraying of pesticides. Pesticides are stored in Buildings 426 and 2566. Pesticides are used primarily for cockroaches, ants, mosquitos, rodent control, tree protection, and weed control purposes. Herbicides are generally applied directly to the ground or sprayed on unwanted weed growth. Pesticides may be applied in pellets, powder, or spray form. For mosquitos and for a recent gypsy moth problem, a hydraulic sprayer applies the insecticide directly to the air as a fog. The principal chemicals used are malathion (1,260 lb/yr), Pramitol 5PS (480 lb/yr), Round-up (212 lb/yr), Bromacil (62 lb/yr), 2-4D (40 lb/yr), Dursban (30 lb/yr), Sevin (7 lb/yr), Diazinon (6 lb/yr), and Hydrocyanide, Avitrol and Calcium cyanide (1 lb/yr each).

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No pesticides are presently disposed of. Small quantities are mixed for specific jobs and are used up either the same day or within the next two days. Empty containers are triple rinsed and thrown out in regular trash or turned in to DPDO for salvaging.

d. Base Hospital and Laboratory Operations

Plattsburgh AFB operates a 20-bed composite medical facility which provides clinical and dental services to base personnel. A number of hazardous materials are used by the hospital in routine operations. Each office or lab utilizing hazardous materials in its activities is individually responsible for proper handling, storage, and disposal of used or excess supplies.

Until five years ago, pathological wastes were disposed of through on-site incineration. Presently, such material is taken to a hospital in Plattsburgh and incinerated. Infrequently, hazardous wastes are generated by the hospital and turned in to DPDO for disposal.

2. Description of Waste Disposal Methods

Plattsburgh AFB has used a variety of disposal methods for wastes since its inception in 1955. No information is available on waste disposal methods of the installation when it was under the control of other branches of the Armed Forces. Activities prior to 1955 are unknown. Table IV-2 presents the shops that generate hazardous wastes, waste quantities, and disposal method timelines.

Refuse generated at Plattsburgh AFB includes paper, garbage, glass, metal, and other components of general municipal refuse. Refuse was disposed of on base in sanitary landfills from 1955 to 1979. Four different landfill areas have been used, three of which involved open pit burning of trash prior to burial at the end of each day. Currently, refuse is deposited in dumpsters located throughout the base and is contract hauled to a municipal landfill site.

Construction debris consisting of wood, concrete, asphalt, wire, and other construction materials have been disposed of at several sites. Presently a small scale construction spoils dump site is in use.

Small amounts of hazardous wastes may have been disposed of in the landfills over the history of on-base landfilling. Interviews with present and former base personnel revealed that occasionally waste paints in small quantities were disposed of in the landfills. Drums and containers believed to be empty were also dumped in the landfills. These may have contained solvents, oils, or other hazardous substances.

Interviewees indicated that since the base began operations in 1955 standard operating procedures have excluded disposing of hazardous waste materials by landfilling. Generated wastes, such as spent solvents, cleaners, oils, thinners, etc. are accumulated at the shops in 55-gallon drums, slop waste tanks, and bowsers. Since 1982, these wastes have been turned in to DPDO and disposed of to a hazardous waste contractor. From 1978-82, the waste was disposed of off-base through a CE service contract. From 1970-78, it is believed that wastes were disposed off-base through a CE service contract. Prior to 1970, the method of waste disposal is uncertain.

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TABLE IV-2.		INDUSTRIAL OPERATIONS	(SHOPS),	ASSOCIATED WASTES AND DISPOSAL METHODS, PLATISBURGH AFB
Shop Name	Location (bidg. no.)	Waste Material	Annual Maste Quantity	1955 1960 Method(a) of Treatment, Storage and Disposal 1955 1960 1970 1970 1980 1982 1985
380th Avionics Maintenance Squadron (AMS)				
Precision Measurement Equipment Laboratory	2801	Hercury	5 I P	Recycled off-base, Q kecycled off-base, Q kecycled off-base, Drbg
Aircrew Training Devices Branch	2640	Hydraulic Fluid	60 gal	Disposed off-base, C. Disposed off-base, C. Disposed off-base, DPD
		Unserviceable Radio- active Beta Lamps	4 lamps	Returned to Manufacturer Returned to Manufacturer
380th Field Maintenance Squadron (FMS)				
Wheel and Tire Shop	2763	Turco Paint Remover PD680	150 gal	Disposed off-base, C Disposed off-base, C Disposed off-base, DPD
Nondestruc- tive Inspec- tion Shop	2802	PD680 Fluorescent Dye Pene- trant Eaulstfier 7008 Engine Oil Photographic Developers and Fixers	75 11 75 11 75 11	Disposed off-base, G Disposed off-base, G Disposed off-base, DFDG
Corroelon Control Shop	2890	Turco Paint Remover MEK Dolpen Lacquer Thinner Polyurethane Thinner	60 gal	Disposed off-base, CZ Disposed off-base, CZ Disposed off-base, DPDQ
Jet Engine Teat Cell	2820	JP-4 Engine Oil and Hydraulic Fluid Solvents and Cleaners	500 gal	Recycled on-base. Fire Training

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1965 INDUSTRIAL OPERATIONS (SHOPS), ASSOCIATED WASTES AND DISPOSAL METHODS, PLATTSBURGH AFB Disposed off-base, DPDQ Disposed of f-base, DPDQ Recycled ou-base, Fire Trainiag Recycled on-base, Fire Training Recycled on-base, Fire Training Recycled on-base. Fire Ireining Method(s) of Treatment, Storage and Disposal 1970 1982 Disposed off-base, CE Disposed off-base, C Recycled on-base, Fire Training Recycled on-base, Fire Training. Neutralized, Sanitary Sever Disposed off-base, O. Disposed off-base, C 1955 1960 Annual Waste Quantity 300 gal | 240 gal | 3,900 sal 1,800 sal 300 sal 100 sal 100 sal 1111 36 gal 120 gal 15,600 4,400 12 200 MEK and Toluene Oils and Lubricants Brake Fluid Paints and Thinners 10430 Engine 011 30W Engine 011 Hydraulic 011 Transsission Fluid Lacquer and Enamel Paint Thinners **Waste Material** PD680 Contaminated Fuels **Hydraulic Fluid Battery Acid** Engine 011 PD680 (Continued) 1 1 Location (bidg. no.) 2895,2793 2763,2714 and 2786 2540 and 2548 2753 3578 2753 2774 TABLE IV-2. Structural Repair Shop Jet Engine Conditioning Shop 380th Organiza-tional Mainte-nance Squadron (OMS) 380th Munitions Maintenance Squadron (MMS) 380th Transpor-tation Squadron Pneudraguics Shop 5 Munitions Maintenance and Storage Branch Integrated Shop Name

TABLE IV-2.		INDUSTRIAL OPERATIONS (Continued)	(SHOPS), A:	ERATIONS (SHOPS), ASSOCIATED WASTES AND DISPOSAL METHODS, PLATTSBURGH AFB	OSAL METHODS, PLATTSBU	IRCH AFB
Shop Name	Location (bldg. no.)	Waste Material	Annual Waste Quantity	1955 1960 Netbod(a) of Treatm	Method(s) of Trestment, Storage and Disposal 1970	1943
2042 Communi- cations Squadron	2738	Engine Turbine Oil Contaminated Puel	72 gal	Disposed off-base, OF Disposed off Recycled on-base, Fire Training	Disposed off-base, C Disposed off-base, D .Training. Recycled os-base, Fire Traini	-buse. prog
71 Filght Training Wing	2766	Conteminated Fuels Engine Lubrication Oil Hydraulic Oil	50 gal 12 gal 3 gal	Disposed off-base, C	Disposed off-base, G Disposed off-base, DFD	-base, DrDQ
kart : Confi	Confirmed time frame	ł				
DPDO Defer OC Civil	Estimated time frame Defense Property Dis Civil Engineering Se	Estimated time frame Defense Property Disposal Office Civil Engineering Service Contract				

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The primary purpose of fire training exercises is to train firemen in the methods of fighting fires. The materials that are burned during these exercises are waste oils, PD680, and contaminated fuels generated by industrial shops on the base. In the past, other solvents may also have been burned in fire training exercises.

Incineration of hazardous materials on base is no practiced. The base hospital incinerator for pathological tissues and cultures has not been used in five years. One other incinerator on base is used for disposal of classified documents.

Disposal of spilled material depends on the spill size. Large spills are contained if possible and the material is collected in bowsers or drums. Smaller spills may be cleaned up with absorbent material which is burned at the fire training area. Occasionally, spills have been washed down with water and entered the base storm drainage system. Spills in industrial shops equipped with oil/water separators have also been washed down. Aircraft deicing fluid and roads and pavement deicer have been allowed to run off with snowmelt and entered the drainage system. Sanitary sewers have been used for disposal of small quantities of wastes such as rinses from pesticide containers, caustics and acids after neutralization.

Prior to the 1970s, hazardous wastes were probably disposed of using techniques similar to those currently employed. Interviews with base personnel and review of base records failed to identify consistent methods of hazardous waste disposal. Some incidents recounted by the interviewees could not be verified by other independent sources.

B. Disposal Site Identification, Evaluation, and Hazard Assessment

As a result of Phase I activities at Plattsburgh AFB and five additional sites not contiguous with the base, 22 sites/areas of potential environmental concern were identified. The sites have been divided into five major groupings:

• Landfill sites,

- Fire training sites,
- Hazardous waste accumulation sites,
- Chemical spill sites, and
- Wastewater disposal.

In the following sections, each of the sites is described in greater detail. Based on the information available, a determination of the potential for hazardous chemical migration from the site was made. Those sites determined to pose a significant potential threat to human health and the environment via migration of hazardous constituents resulting from past operations were analyzed using the Hazard Assessment Rating Methodology (HARM). The Decision Tree logic used to determine whether each site should proceed to the HARM rating step is outlined in Table IV-3.

Screening of the original 22 sites resulted in 13 sites progressing to the HARM model ranking step. These sites, along with their HARM scores, are listed in Table V-1 (Conclusions). The remaining sites, though they were determined to require no further study in their present condition, still represent potential environmental concerns. If future activities will disrupt any of these sites, their potential for environmental impact should be reevaluated in light of planned activities.

1. Landfill Sites

Throughout its history, Plattsburgh AFB has used seven different areas on base for surface disposal of solid wastes. The locations of all landfills identified in this study are shown on Figure IV-1. The sites are described briefly in Table IV-4.

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Site Number	Description	Potential for Contamination by Hazardous or Toxic Materials	Potential for Contaminant Migration	Rate Using HARM
D-1	Landfill, vicin - ity of Capehart housing	No	No	No
D-2	Landfill, north - west tip of PAFB	No	No	No
D-3	Landfill, south- east of small arms range	No	No	No
D-4	Landfill, south of fire training area	Yes	Yes	Yes
D-5	Rubble area, southwest corner of PAFB	No	No	No
D-6	Explosive ord- nance disposal, southwest corner of PAFB	No	No	No
D-7	Munitions residue dump, adjacent to D-3 site	No	No	No
FT-1	Fire training area, southeast of small arms range	Yes	Yes	Yes
FT-2	Structural fire training area, Building 3410	No	No	No

TABLE IV-3. SUMMARY OF DECISION TREE LOGIC FOR ALL SITES IDENTIFIED IN THE PLATTSBURGH AFB PHASE I STUDY

Site Number	Description	Potential for Contamination by Hazardous or Toxic Materials	Potential for Contaminant Migration	Rate Using HARM
SP-1	PCB spill, DPDO salvage yard	No	No	No
SP-2	Number 2 fuel oil spill, near Building 205	Yes	Yes	Yes
SP-3	JP-4 and solvent spills, SAC flightline ramp and adjacent industrial area	Yes	Yes	Yes
SP-4	Heating oil spill, heating plant (Building 2658)	No	No	No
SP-5	JP-4 spill, southeast section of flightline ramp	Yes	Yes	Yes
SP-6	JP-4 spills, AF vehicle mainte- nance (Building 2542)	Yes	Yes	Yes
SP-7	Number 2 fuel oil spill, behind DPDO office (Building 1810)	Yes	Yes	Yes
SP-8	Fuel spills, POL storage area	Yes	Yes	Yes

TABLE IV-3. SUMMARY OF DECISION TREE LOGIC FOR ALL SITES IDENTIFIED IN THE PLATTSBURGH AFB PHASE I STUDY (Continued)

Site Number	Description	Potential for Contamination by Hazardous or Toxic Materials	Potential for Contaminant Migration	Rate Using HARM
SP-9	Solvent spills, MMS industrial complex north of WSA	Yes	Yes	Yes
SP-10	JP-4 spills, alert flightline ramp	Yes	Yes	Yes
SP-11	Engine oil spills, New Base housing area	Yes	Yes	Yes
SP-12	Storage area, northwest corner of Building 2890	Yes	Yes	Yes
SP-13	Accumulation area, southeast corner of build- ing 2774	Yes	Yes	Yes

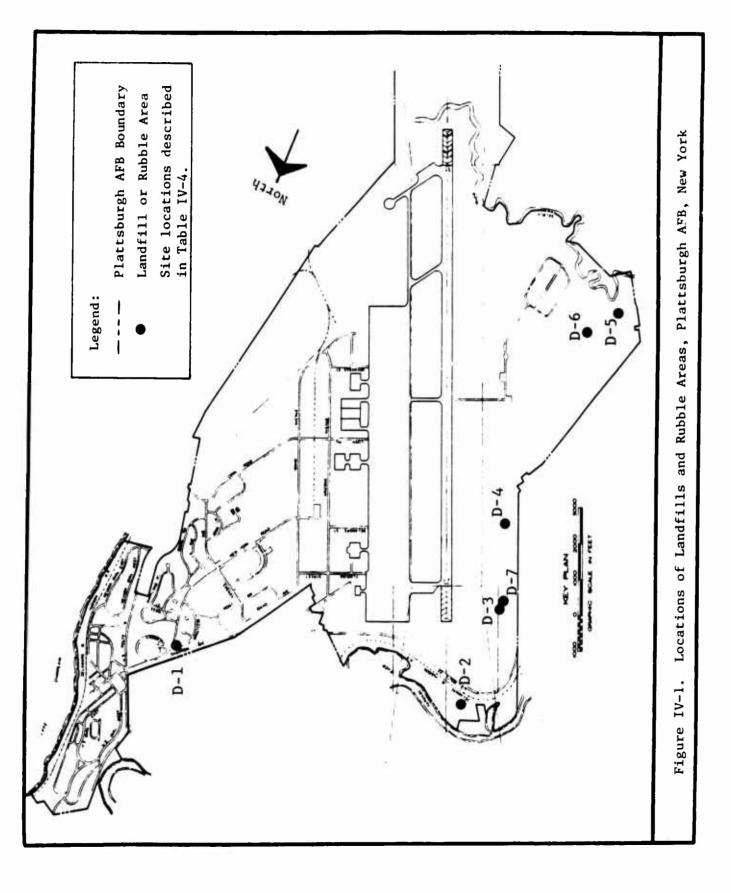
TABLE IV-3. SUMMARY OF DECISION TREE LOGIC FOR ALL SITES IDENTIFIED

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	TROM LANDFILLO AT FLATISBORON AFB, NEW TORK	
Site Number	Description	Site Status*
D-1	Landfill, vicinity of Capehart housing (1955-1956)	I
D-2	Landfill, northwest of PAFB (1956-1959)	I
D-3	Landfill, southeast of small arms range (1959–1966)	I
D-4	Landfill, south of fire training area (1966-1979)	I
D-5	Rubble area, southwest corner of PAFB	A
D-6	Explosive ordance disposal, southwest corner of PAFB	A
D-7	Munitions residue dump, adjacent to D-3 site	A

TABLE IV-4. IDENTIFIED AREAS OF POTENTIAL ENVIRONMENTAL CONTAMINATION FROM LANDFILLS AT PLATTSBURGH AFB, NEW YORK

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*I = Inactive; A = Active

The types of wastes which have been landfilled are very diverse. However, to facilitate characterization of individual sites, the following broad classification of waste types may be used:

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<u>Construction wastes</u> - consist of asphalt, concrete, and demolition rubble. A potentially hazardous component, asbestos, should not be a problem unless disturbed.

<u>Domestic wastes</u> - consist of paper, cans, glass, and other miscellaneous trash. Although hazardous materials may be included, they should be in minute quantities and constitute limited problems. A potential problem could be the formation of methane and hydrogen sulfide from the anaerobic decomposition of materials, particularly if garbage is present.

<u>Hazardous and potentially hazardous wastes</u> - consist of spent acids, bases, pesticides, solvents, fuels and oils. Many of these materials have the potential for migration.

<u>Sludges</u> - consist of solid material settled from wastewaters with or without chemical addition to induce precipitation. Sludges may also comprise those materials skimmed from the surface of wastewater such as floating organic debris, solvents, or oils and greases. A potential problem with sludges may be the presence of heavy metals in chemically precipitated solids, or toxic organics in sludges generated from surface skimming.

a. Site D-1 Landfill, Vicinity of Capehart Housing

This site was an active construction and domestic waste landfill from 1955 to August 1956. At this time the new base was under construction. The population on the base was reportedly less than 100 people, therefore the quantities of domestic wastes landfilled at this site were not great. Industrial operations were not fully underway so there was little likelihood of disposal of hazardous materials in this landfill. The disposed material was burned in trenches prior to being covered. The site was closed in 1956 because growth of the base necessitated using the land for housing development.

This site was not rated using HARM since all available evidence suggests that no hazardous wastes were disposed of at this site. There are no environmental concerns at this site since construction wastes and all domestic wastes were burned at the site.

b. Site D-2 Landfill, Northwest Tip of PAFB

This landfill was activated in August 1956 and used until June 1959. It is located on the north side of Route 22, between the railroad tracks and the Saranac River, approximately in line with the instrument runway. The site is not extensive in size, less than 80 yards long and 40 to 50 yards wide. The landfill was used for domestic wastes and wastewater treatment sludge which was burned in the trenches daily prior to being covered with sand. Interviews with persons who had been involved with landfill activities did not reveal evidence of hazardous waste material dumping in this landfill.

Sludge from the industrial waste treatment plant (Building 2887) was landfilled at this site. The industrial waste treatment plant included a Gibbs flotation unit, a flocculator, and skimmer, and was in operation until the early 1960s. The source of wastewater to the plant was from two aircraft wash racks. The treatment system was designed to remove oils, grease, and fuel residues, as well as aircraft cleaning compound residues. The floc and the skimmed residue was disposed in the landfill, and the effluent was discharged to the sanitary sewer. Use of this treatment plant was discontinued when a detergent cleaner replaced the aircraft cleaning compound, and a new wash rack constructed in the Black Hangar was equipped with an oil/water separator.

This site was not rated using HARM because there is no evidence that a potential for contamination exists at this site. Domestic waste presents no problems, no evidence was available to substantiate dumping of waste oils, solvents, or fuels, and sludge dumping is not considered serious in this case because the dumped material was burned prior to landfilling.

c. Site D-3 Landfill, Southeast of Small Arms Range

This site was an active landfill from 1959 to 1966 and received domestic wastes only. The landfill is located about 1,000 feet west of the instrument runway's northern overrun, and adjacent to the southeast end of the small arms range. The landfill is approximately 500 feet wide and 1,200 feet long. Operation of the landfill included digging 25 foot deep trenches, spreading and burning the trash in the trenches, and backfilling with sandy soil daily. Information from base personnel who were interviewed did not disclose evidence of hazardous material dumping in this landfill. However, operators did recall seeing empty drums and containers in the landfill at times, but indicated that these were unsalvageable drums that could not be taken elsewhere.

There is no evidence of hazardous material disposal at this site. Thus, this site was not rated using the HARM model.

d. D-4 Landfill, South of Fire Training Area

This site was the last active domestic waste landfill operated on the base. The landfill operation included digging 25 foot deep trenches, spreading and compacting the trash, and backfilling with a six inch layer of sandy soil daily. The landfill is south of and adjacent to the fire training area, and is 1,500 feet from the instrument runway. The area is about 500 feet wide and 1,000 feet long. The landfill was in operation from 1966 to 1979 when it was permanently closed. Since 1979 the base has had a contract for off-base disposal of domestic wastes.

Present and former base personnel who worked the landfill indicated hazardous, organic (such as animals or large amounts of spoiled food), or radioactive wastes were not routinely disposed in this landfill. One person reported compacting two 55-gallon drums which when punctured sprayed a liquid material onto the tractor. Based on the effect the liquid had on the tractor, the person surmised the drums held paint remover. No verification of this incident was obtained from other sources.

Since there are suspected incidences that may have led to contamination of this landfill by hazardous materials, the HARM model rating was applied to this site. The site received a HARM score of 62.

e. D-5 Rubble Area, Southwest Corner of PAFB

Plattsburgh AFB has used many locations for disposing of construction wastes since 'ts initial phase of construction in 1955. One of these sites has been identified (D-1) but the others are not specifically documented. The present construction waste dumping area is about 500 to 700 feet from the base boundary in the southwest part of the base.

Since no evidence of environmental contamination was discovered during the site inspection and base interviews, Site D-5 was not rated using the HARM model.

f. D-6 Explosive Ordnance Disposal, Southwest Corner of PAFB

The explosive ordance disposal (EOD) area is located adjacent to the rubble area (Site D-5) and approximately 1,000 feet from the base boundary. On the east side, the WSA is about 1,200 feet away. The EOD area has been used for detonation of conventional munitions. Also, firefighters have been trained about the size and effects of various types of explosives. Reportedly, no hazardous materials were buried here.

No indications of environmental contamination from hazardous waste were discovered from interviews with base personnel. Therefore, this site was not rated using the HARM model.

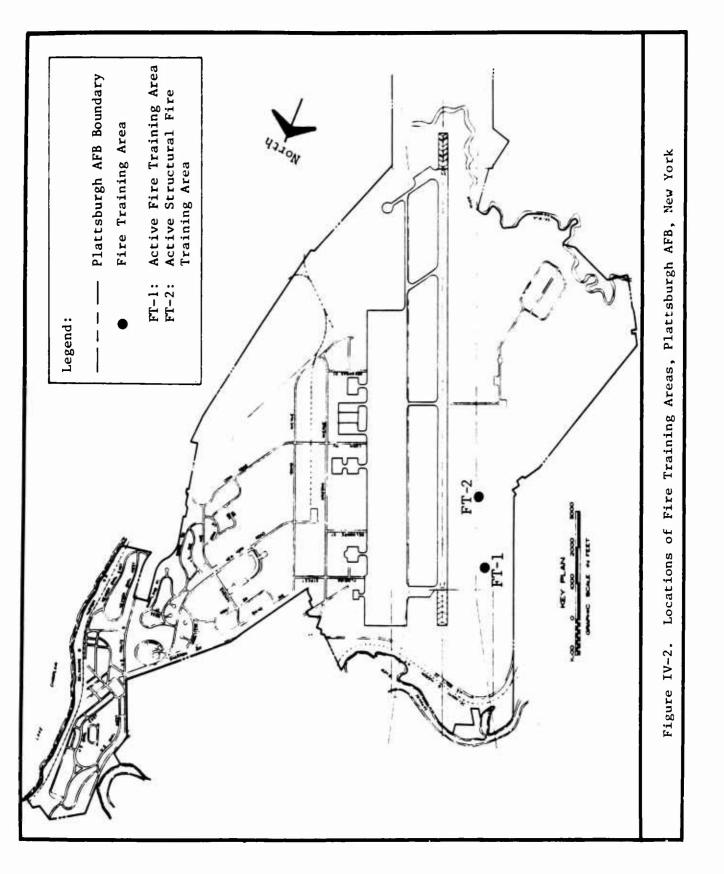
g. D-7 Munitions Residue Dump, Within the Boundaries of Site D-3

A dump for munitions residues is located within the boundaries of Site D-3. Here munitions or any explosive device that has been deactivated or detonated are buried for final disposal. The dump is operated by MMS which has final responsibility for any explosive material or device on the base. Site inspection revealed a large assemblage of spent engine starter cartridges dumped in a ditch along a dirt road leading through the old landfill site. The engine starter cartridges are used to start alert force aircraft engines by some means of explosion so that the normal engine starting time requirement is shortened. These cartridges are reported to give off carbon monoxide and hydrogen cyanide gases when used, and flight support personnel are required to wear gas masks when using the cartridges. No evidence of hazardous waste disposal was uncovered in the munitions dump area.

Since no evidence of environmental contamination was discovered during the site inspection and base interviews, Site D-7 was not rated using the HARM model.

2. Fire Training Sites

Fire fighting training and experience is gained by having installation fire fighting crews routinely set and extinguish controlled fires. These fires are started using waste fuel and other flammables from the base. Waste JP-4 mixed with no more than 10 percent waste oils is currently the material used. Waste solvents have been used, though always mixed with JP-4. Two active fire training sites have been identified and are shown in Figure IV-2. The sites are discussed below along with typical fire training exercises conducted at the sites.



i.

a. Site FT-1, Fire Training Area

This site encompasses three fire training pits which have been used since the inception of fire training activity on the installation. The pits are located southeast of the small arms range, directly across the runway from the alert aircraft hangars, and between two old landfills. One of the three pits was deactivated in 1980 because of drainage problems. The two active fire training pits were unlined until 1980 when a bentonite liner was constructed. However, the liner reportedly leaks on the order of thousands of gallons per day when filled with water. A project is scheduled for May 1985 to evaluate and replace the liner if necessary.

Prior to 1980, the fire pits consisted of sand and gravel. Waste fuel would be dumped on the ground and ignited. Inevitably some of the fuel would soak into the ground and not be consumed by the fire. The quantity of waste fuel that may have leached into the ground in this way is inestimable.

In the past, fire training exercises were conducted on a weekly basis. A maximum of 2,000 gallons of fuel was burned per day of fire training. For a fire training exercise 10,000 gallons of water were used to fill a fire pit. Then 75 to 100 gallons of fuel were poured on the water and ignited. The fire was extinguished with water, and then reignited and extinguished four or five times. Residual unburned fuels may have totalled 30 to 40 gallons per day of fire training. This fuel probably seeped into the ground as the water percolated through the leaking bentonite liner.

This site was rated using the HARM model since it is known to be a source of hazardous materials contamination and because of the potential for contaminant migration. The HARM score for this site is 66.

b. Site FT-2, Structural Fire Training Area

The structural fire training area is located south of the fire training pits in Building 3410. Training is conducted in the two-story concrete block building by igniting wood and straw fires and extinguishing them

with water. A 5,000 gallon concrete collection basin is adjacent to the training structure and collects runoff from the fire fighting exercise. This basin is pumped dry after each exercise; the pumped water is applied to the surrounding area and percolates into the ground.

No evidence of environmental contamination was uncovered during the site visit and interviews. The only materials burned at this site are wood and straw. Flammable liquids may be sprayed on the wood to aid ignition. Quantities of flammables thus used would be small and entirely consumed by the fire. Therefore, this site was not rated using the HARM model.

3. Hazardous Waste Accumulation Sites

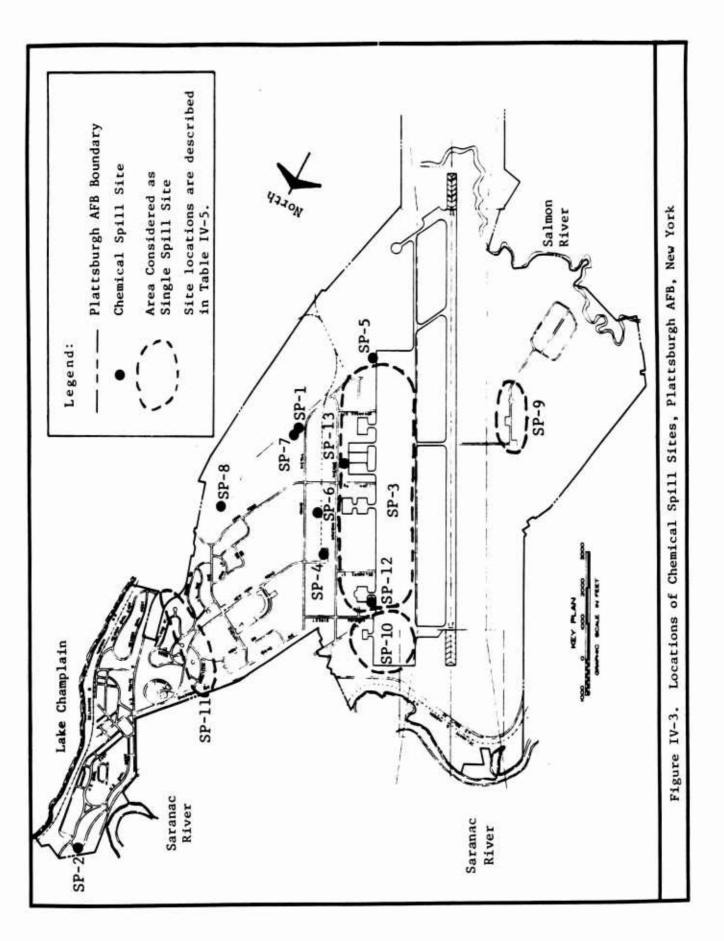
There are 10 hazardous waste accumulation sites located on Plattsburgh AFB. Two of these sites have been identified as chemical spill sites and will be discussed below in Section IVB.4. For the other eight accumulation sites no spills were reported and no evidence of environmental contamination was uncovered during the data review or in interviews.

4. Chemical Spill Sites

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Small spills have occurred at various shops and facilities on Plattsburgh AFB. These spills are generally cleaned up quickly and do not have significant environmental impact. Typical of these are small shop spills which are wiped up with rags or absorbent material. Small spills can also be expected from routine engine maintenance, accidental overfilling of tanks, off-loading of fuel trucks, and as a consequence of fuel expansion in the aircraft fuel tanks.

Thirteen chemical spills were reported during interviews with base personnel. The locations of these spill sites are illustrated in Figure IV-3. The spill sites are listed and described briefly in Table IV-5.



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TABLE IV-J.	FROM CHEMICAL SPILLS AT PLATTSBURGH AFB, NEW YO	RK
Site Number	Description	Site Status*
SP-1	PCB spill, DPDO salvage yard	I
SP-2	Number 2 fuel oil spill, base housing heating fuel tank adjacent to Building 205	I
SP-3	JP-4 and solvent spills, SAC flightline ramp and adjacent industrial area	A
SP-4	Heating oil spill, heating plant Building 2568	I
SP-5	JP-4 spill, southeast corner of SAC flightline ramp	I
SP-6	JP-4 spills, AF vehicle maintenance Building 2542	I
SP-7	Number 2 fuel oil spill, behind DPDO office	I
SP-8	Fuel spills, POL storage area	A
SP-9	Solvent spills, MMS industrial complex north of WSA	A
SP-10	JP-4 spills, alert flightline ramp	A
SP-11	Engine oil spills, New Base housing area	A
SP-12	Storage of new product drums, northwest corner of Building 2890	A
SP-13	Spent and new product drum accumulation, outside Building 2774	A

TABLE IV-5. IDENTIFIED AREAS OF POTENTIAL ENVIRONMENTAL CONTAMINATION

*I = Inactive; A = Active

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a. Site SP-1, PCB Spill in DPDO Salvage Yard

In 1981, 39 gallons of PCB contaminated transformer fluid spilled in the DPDO salvage yard. The PCB transformer was sitting in the yard when a forklift backed into it. The spill occurred during winter, thus the ground was frozen and covered with ice. The spilled fluid remained on top of the ice and was contained and properly cleaned up. When the ground thawed, it was excavated and tested by the Air Force for PCBs but no trace was discovered.

Since no evidence exists to suggest potential for environmental contamination at this site, this site was not rated using HARM.

b. Site SP-2, Number 2 Fuel Oil Spill from Base Housing Fuel Tank

In 1982, a leak was detected in an underground heating fuel tank adjacent to Building 205. Evidence of fuel had been found by state officials at a base sewer outfall discharging to the Saranac River. The fuel tank had split and leaking fuel was flowing into an underground tile drain designed to regulate the level of ground water in the area. The tile drain discharges to a storm sewer.

Base personnel estimated that around 1,000 gallons of fuel was lost before the problem was discovered. The tank was replaced. For a period of time after the spill absorbent pads and booms were placed in the sewer to collect fuel draining from the ground. Premently there is no evidence of discharge of fuel from this source; however, it is not known whether all the leaked fuel has been drained or if residual amounts are held in the soil matrix or are contaminating the ground water.

Since evidence of a leak of potentially hazardous material was uncovered during data review and through interviews, the potential for environmental contamination at this site was rated using HARM. Site SP-2 received a HARM score of 54.

c. Site SP-3, JP-4 and Solvent Spills, SAC Flightline and Industrial Area

Fuel spills have occurred frequently on the SAC flightline ramp resulting from fueling, de-fueling, and fuel expansion in aircraft fuel tanks. On the average three to four gallons of fuel were spilled daily. These spills were small and the fuel was not recovered. Larger spills have occurred and were of such magnitude (>50 gallons) that some fuel was recovered.

Solvent spills have occurred in the industrial complex adjacent and on the east end of the flightline ramp. These spills were not as regular and numerous as the fuel spills on the flightline ramp. Waste materials spilled on pavements outside shops, leaking or overfilled waste drums stored outside, and stormwater runoff from new and waste product accumulation areas have contributed to contaminants entering storm sewers which discharge to surface waters.

Fuel spills and solvent spills which occurred in the flightline ramp and industrial area reached storm sewers and were discharged to a system of drainage ditches and retention ponds located throughout the base golf course. These channels are designed for drainage of stormwater runoff from the flightline ramp and industrial area, and modified to provide treatment of stormwater with solids settling and skimming of surface oil, grease, and fuel residuals. Skimming is accomplished with floating oil absorbent booms placed across a channel or at the discharge end of a retention pond. Absorbent booms are presently replaced twice a year and checked in the event of a major spill that might drain into the channels. Flow in this system is supplemented by ground- water discharge during dry weather so that a daily average flow is approximately 0.3 million gallons.

Four water quality monitoring locations, 0159-NS-002, -003, -005, and -006, in the golf course drainage system, were sampled monthly for a six month period by the base bioenvironmental engineer. Descriptions of the sampling locations and tables of the analytical data are provided in Table

IV-6. Organic constituents detected in the surface channels in the microgram per liter range include MEK, methylene chloride, 1,2-dichloroethane (DCE), ethylbenzene, and trichloroethylene (TCE). The New York State Department of Environmental Conservation has also collected samples of golf course drainage water. Sample points and results are tabulated in Table IV-7.

Since evidence was obtained indicating potential environmental contamination from this site, Site SP-3 was rated using the HARM model. However, it must be noted that the HARM model is designed specifically for single source spills. In order to rate this site where spills occur in various places, an area was chosen in the center of the flightline ramp from which the HARM determinations were made. Site SP-3 received a HARM score of 79.

d. Site SP-4, Heating Oil Spill, Heating Plant

In 1980, 1,000-2,000 gallons of heating fuel leaked from a broken valve in the heating plant. Personnel interviewed reported that pressure in a line was too great and the valve burst. Because of the pipe configuration, the leak was not discovered immediately. Conflicting information was obtained as to the duration of the leak, but it apparently lasted for more than one day. The spilled material flowed into a floor drain that discharged to the sanitary sewer. The valve was replaced with a new model that is more sensitive in detecting leaks in the pipeline.

Since no evidence of environmental contamination was uncovered during data review and in interviews, this site was not rated using HARM.

> e. Site SP-5, JP-4 Spill, Southeast Corner of SAC Flightline Ramp

In August 1984, a problem arose during maintenance of an underground JP-4 distribution pipeline isolation valve. Fuel drained out of the pipeline into the concrete valve pit. As the pit began to fill, bowsers were brought

8.0 8.4 7.8 8.2 7.8 8.0 8.2 8.3 7.8 8.2 8.0 8.3 Thenol. **<10** \$0 \$0 9 50 \$10 <10 20 ł 1 1 Ethylene Glycol (mg/l) WATER QUALITY MONITORING DATA, PLATTSBURGH AFB 121 \$10 26 1 **5**0 1 ł 1 ł ł -I Oils and Grease (mg/l) 0.36 2.5 ô.3 6.9 1.8 ¢..3 <0.3 <0.3 BIT BIT 0.3 3.1 3.9 34 1.2 1.6 Volatile Aromatics (g/l) Q Q 1 Q ĝ ł ĝ Q 1 MEK p-Xylene Benzene To luene **HEK** 2.1 0.8 0.2 0.2 0.3 0.5 1.0 0.5 Volatile Halocarbons (g/l) 1.4 1,1,1-trichloroethane Tetrachloroethylene Methylene chloride 1,2-dichloroethane Methylene chloride Methylene chloride TCE 1,2-dichloroethane Methylene chloride TCE 1,1-dichloroethane Methylene chloride Methylene chloride ĝ Q ł ł QN 1 Chloroform TABLE IV-6. TCE Sample Date 06/84 08/84 48/60 07/84 08/84 09/84 06/84 07/84 08/84 07/84 06/84 09/84 # Storm drain effluent upstream of railroad bridge ing pond in golf course 0159-NS-004 WSA/Salmon Sample Site exit point just 0159-NS-003 100-SN-6510 0159-NS-002 Pirst hold-Golf course River, SQ boundary, flightline from golf effluent, drainage effluent from WSA area and streams stream stream course

	TABLE IV-6.	WATER QUALITY MONITORING DATA, PLATTSBURGH AFB (Continued)	ORING DATA, PLATTS	BURCH AFB	(Continue	(pa	
Sample Site	Sample Date	Volatile Halocarbons (g/l)	Volatile Aromatics (g/l)	Oils and Grease (mg/l)	Ethylene Glycol (mg/l)	Phenols (<u>g</u> /l)	рн
0159-NS-005	06/84	TCE 0.2	2 MEK 3.9	6.0>	4	410	7.8
pond for	07/84	Q	QN	0.8	1	10	8.0
aintenance facilities effluents, east of	08/84	Trans 1,2-dichloroethene 0.6 Methylene chloride 0.3 TCE 0.3	6 Ethylbenzene 2.4 3 3	E • \$	I	<10	8.0
Hole J tee	78/60	I	ł	4.1	ł	24	8.0
0159-NS-006	06/84	Methylene chloride 0.2	2 ND	<0.3	1	¢10	7.8
ULT-Dase drainage/	07/84	Đ	9	5.0	<10	410	7.6
Influent to golf course, SE boundary	08/84	1,2-dichloroethane 1.0 Methylene chloride 1.3 TCE 0.7	0 3	<0.3	¢10	16	6.0
rear Fairway #7	09/84	1	I	4.5	410	¢10	8.3
0159-NS-007 Alert facil- ity area NW of FB-111 shelters, potential fuel spill effluent only, sam- ple site off-base at Saranac River out- fall	No samples taken to date	en to date					

*Although some water quality parameters were measured at this sample point (see pg. G-9), its proximity to sample point 0159-NS-002 dictated that organic analyses should only be run at one of the two points. Thus results from 0159-NS-002 were considered representative of both sampling locations, and sampling at 0159-NS-001 was discontinued. 푑 ł 1 ł Phenols (g/l) 1 1 1 TABLE IV-6. WATER QUALITY MONITORING DATA, PLATTSBURGH AFB (Continued) Ethylene Glycol (mg/l) ł ł ł Great (mg/1) oils and 6.4 6.7 228 Volatile Aromatics (g/l) 1 1 ł Volatile Halocarbons (g/l) BIT ł ł ł BIT - Sample broken in transit Sample Date 05/22/84 05/22/84 9/1 2/84 05/22/84 ND - None detected (near east gate), poten-tial spill Downstream of effluent only Just Outside Bulk storage facility Upstream of Boom Sample Site 0159-NS-008 Boon Bern

Table IV-7. ANALYTICAL DATA FOR SAMPLES COLLECTED BY THE NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Pollutont	Concentrat Site A	ion (µg/l) Site B
Pollutant	_SILE A	
Benzene	<1.0	<1.0
Toluene	1.2	3.2
Xylenes	<1.0	<1.0
Total Hydrocarbons	3.0	5.6

Note: All samples collected 8-24-84.

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- Site A: Holding pond at the confluence of surface drainage streams at the bise golf course.
- Site B: Ind of pier at Cliff Haven beach where base golf course surface drainage channels flow into Lake Champlain.

in and the fuel was pumped into them. Approximately 8,500 gallons of fuel were recovered. Some fuel, estimated to be 10-15 gallons, escaped and percolated into the sandy grassy area surrounding the pit.

Since evidence of environmental contamination is confirmed for this site, Site SP-5 was rated using HARM. The HARM score for this site is 50.

f. Site SP-6, JP-4 Spills at AF Vehicle Maintenance Area

Maintenance for base fuel tanker trucks is carried out in Building 2542 located in the motor pool yard. Base personnel described JP-4 fuel spills on the pavement outside Building 2542. Trucks brought in for scheduled maintenance would have residual fuel drained from their tanks. Details of such spills were not available.

Total quantities of fuel dumped or spilled in this area were not determinable. It was estimated that 25-50 gallons of fuel were dumped per truck serviced. Any spilled material would have drained to a grassy area behind and between the shop and the railroad tracks. Drainage maps of the installation indicated that surface runoff of stormwater may have occurred from this grassy area resulting in contaminant migration.

Since evidence of spills and potential environmental contamination were uncovered during data review and in interviews, Site SP-6 was rated using HARM. The HARM score for this site is 56.

g. Site SP-7, Number 2 Fuel Oil Spill Behind DPDO Office

A heating oil spill was detected behind the DPDO office (Building 1810) in 1983. An estimated 25 to 50 gallons of fuel leaked from the source onto the asphalt drainage ditch around the office where it was contained. An unknown quantity was absorbed by the sandy soil around the tank.

The leak occurred when work was being done in the tank vicinity and the underground fuel tank was punctured. Subsequently, rainwater drained into the tank causing the fuel oil to rise and eventually flow out of the hole. The tank and some soil around it were excavated and a new underground tank was placed at an adjacent site. No visible evidence of contamination was noticed during site inspection.

Since information regarding a leak and spill was uncovered from base personnel interviews that suggests potential for environmental contamination, this site was rated using HARM. The HARM score for Site SP-7 is 50.

h. Site SP-8, Fuel Spills in POL Storage Area

Fuel spills in the POL storage yard have resulted primarily from loading and off-loading tanker trucks. Spills have either drained into the ground along the concrete loading area or drained to a grassy sloped embankment between the loading platform and the dikes sucrounding the three above ground storage tanks. Runoff from the embankment flows to a drainage ditch that discharges to Lake Champlain off-base. Flow to this drainage ditch also comes from stormwater collected inside the three diked storage tank sites. Drainage sewers from the dikes were routinely closed to contain potential spills. Valves were opened only to allow stormwater to drain when necessary and then reclosed.

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Site inspection of the POL stormwater drainage ditch was made several days after a rainstorm. Oily deposits were observed on the muddy bottoms and sides of the ditch and on the surface of the small flow being discharged from the POL yard collector sewer pipe. A heavy hydrocarbon smell was noticeable in the drainage ditch.

One sampling site was located on this storm drainage ditch and labeled 0159-NS-008. Analytical data available on water quality in this ditch have been presented in Table IV-6. Results of sampling show the existence of oil and grease residues in this drainage ditch. Evidence was obtained indicating environmental contamination at this site, and potential for migration of hazardous materials to a surface water body. Therefore, this site was rated using HARM. Site SP-8 received a HARM score of 77.

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i. Site SP-9, Solvent Spills in MMS Industrial Complex

The MMS industrial complex is located north of the WSA bunkers. Solvents, paints and thinners, and POL products in this area are used in conjunction with routine maintenance, repair, and cleaning of munitions and munitions support equipment. The MMS area is drained by a system of surface channels or ditches that flow south past the WSA and discharge to the Salmon River. These ditches comprise the storm drainage system as no underground sewer system exists at this site. Sanitary sewage is collected at a pumphouse and pumped to a leach field. Therefore, spills occurring in the MMS industrial area which are not contained and cleaned up make their way to the surface ditches. Reportedly, oil sheens on the water in the drainage streams have been observed.

The Bioenvironmental Engineering office has operated a water monitoring location (0159-NS-004) just upstream of the drainage discharge to the Salmon River. Water quality data from sample analysis has been presented in Table IV-6. Organic contaminants including methylene chloride, benzene, toluene, DCE, TCE, and 1,1,1-trichloroethane have been detected in the micrograms per liter range. These are suspected of originating in the industrial section of WSA/MMS as a result of spills.

Since evidence of surface water contamination by hazardous materials is documented, this site was rated using HARM. The HARM score for this site is 70.

j. Site SP-10, JP-4 Spills at Alert Flightline Ramp

Fuel spills in the alert ramp area have occurred. This area, however, was segregated as a separate site because stormwater drainage for this site is routed north to the Saranac River instead of wouth to the golf course drainage streams. Large spills occurring on the alert ramp have been contained and recovered if possible. Absorbent pads have also been used with residual fuel being washed to the storm drains. Small spills have been routinely washed down. Containment of large spills has been effected by closing a gate valve in the drainage conduit. This valve is located several feet outside the alert area fenceline in the northeast corner of the ramp. As spills drained into the sewer lines they were pumped out into holding tanks or bowsers. When washdown was completed and all liquid pumped from the sewers, the valve was reopened.

Base personnel indicated that significant fuel spills had occurred in this area and that procedures for closing the valve and pumping the sewer lines were followed. No oil absorbent booms or oil/water separator were installed on the drainage conduit and, because the gate valve leaked, material that escaped through the gate valve or small spills washed down with water were discharged directly to the river.

Site SP-1C was rated using HARM because evidence obtained through data review and interviews indicated a potential for environmental contamination and migration from this site. The HARM score for Site SP-10 was 68.

k. Site SP-11, Engine Oil Spills in New Base Housing Area

In October 1984 the storm sewer draining sections of new base housing became clogged by leaves and debris in a grating at the outfall. The outfall is located at the southwest corner of the old base adjacent to the Ultramar Oil Company storage tanks. When maintenance workers went to clean out the sewer they found a petroleum residue on the water and around 'he outfall. Samples of the material were analyzed by the bioenvironmental engineer and results indicated the material was not JP-4 fuel or fuel oil.

The base concluded that the petroleum residue was engine oil which had been dumped into storm drains by backyard mechanics during the fall. Rainstorms then washed the oil to the outfall. Based on observations made when the problem was discovered, 25 gallons of engine oil were estimated dumped. This does not include material that may been washed out prior to the backup.

This site was rated using HARM because of evidence indicating environmental contamination. The HARM score for Site SP-11 was 51.

> Site SP-12, New Product Drum Storage Northwest of Building 2890

New product drum storage on the northwest end of Building 2890 comprises 55-gallon drums of MEK solvent used in FMS corrosion control activities. Typically, three to four drums of MEK solvent are stored on a rack adjacent to an asphalt parking lot.

Evidence of an oil or solvent spill was noticeable on the ground as the sandy soil in the storage area was blackened. The contaminated area covered a circular area with approximately a 10 foot diameter.

Because of visible evidence of contamination, this site was rated using HARM. Site SP-12 received a HARM score of 52.

m. Site SP-13, Spent and New Product Drum Accumulation Outside Building 2774

Drums of waste and new product including carbon remover solvent, PD680 cleaning solvent, engine oil and hydraulic fluid are accumulated on a concrete slab outside the southeast corner of Building 2774. Waste drums are filled using funnels, and new product is obtained from drums fitted with spigots and stored on racks. As many as 15 to 20 drums may be stored in this area at on- time.

Information obtained from base personnel interviews disclosed that accidental spills have occurred in this accumulation area from buckets of new or waste material. Spillage resulting from filling waste drums was also noted. Presently there is no containment of spilled material and environmental contamination is possible from runoff of these spills.

Since evidence of environmental contamination was uncovered during the data review and interview process, Site SP-13 was rated using HARM. This site received a HARM score of 48.

5. Wastewater Disposal

Most of Plattsburgh AFB is serviced by sanitary sewers which are connected to the City of Plattsburgh Treatment Plant. Remote areas of the base that require sanitary sewage disposal are equipped with septic tanks. There are eight septic tank systems on the base.

No evidence of potential for environmental contamination was uncovered for any of these sites. Therefore, none of these sites was rated using HARM.

V. CONCLUSIONS

The goal of the IRP Phase I Records Search is to identify sites where there is the potential for environmental contamination resulting from past waste disposal practices and to assess the probability of contaminant migration from these sites. The conclusions given below are based on the assessment of information collected from the project team's field inspection, review of records and files, review of the environmental setting, and interviews with base personnel, past employees, and state and local government officials. A listing of all interviewees and outside agency contacts is provided in Appendix B.

Table V-1 is a ranking of the 13 potential contamination sites identified at Plattsburgh AFB by their final HARM scores. HARM subscores for those sites are also provided. The meteorology, geology and population characteristics for several of the sites are very similar, so some effort was made to emphasize the differences among the sites. The locations of each of the sites are shown in Figure V-1. The HARM rating forms for each site are presented in Appendix D.

- A. Site Specific Conclusions
 - Site SP-3, JP-4 and solvent spills, SAC Flightline, Ramp and Adjacent Industrial Area

This site received a HARM score of 79. The waste characteristics subscore was 100. This high subscore was due to a large waste quantity factor and a high hazard rating factor. Although only small quantities have been discharged on a daily basis, this becomes a large quantity over the history of the installation. The high score for ignitability for benzene (found in fuels) and the high scores for toxicity and persistence of solvents also gave high waste characteristics ratings. The potential pathways were not rated for this site because analytical data from surface water sampling of site runoff

V-1

	TABLE V-1.		SUMMARY OF HARM SCORES FO Plattsburgh Afb, NEW York	SUMMARY OF HARM SCORES FOR THE RATED SITES, PLATTSBURGH AFB, NEW YORK	ED SITES,		
Number	Site Description	Rank	Receptors Subscore	Waste Characteristics Subscore	Pathways Subscore	Gross Total Score	Final Score
SP-3	JP-4 and solvent spills, SAC Flight- line, Ramp and Adja- cent Industrial Area	-	49	100	100	83	79
SP-8	Fuel spills, POL Storage Area	2	53	8	100	81	77
SP-9	Solvent spills, MMS Industrial Complex	e	54	54	100	70	70
SP-10	JP-4 spills, Alert Area	4	46	8	80	72	68
FT-1	Fire Training Area	2	54	8	63	69	66
4-0	Landfill, south of Fire Training Area	9	54	40	93	62	62
SP-6	JP-4 spills, AF Vehicle Maintenance Building 2542	2	46	63	58	56	56
SP-2	Number 2 heating fuel spill, Building 205	80	44	54	65	54	54
SP-12	New Product Drum Storage Area, outside NW corner of Building 2890	6	46	48	61	52	52

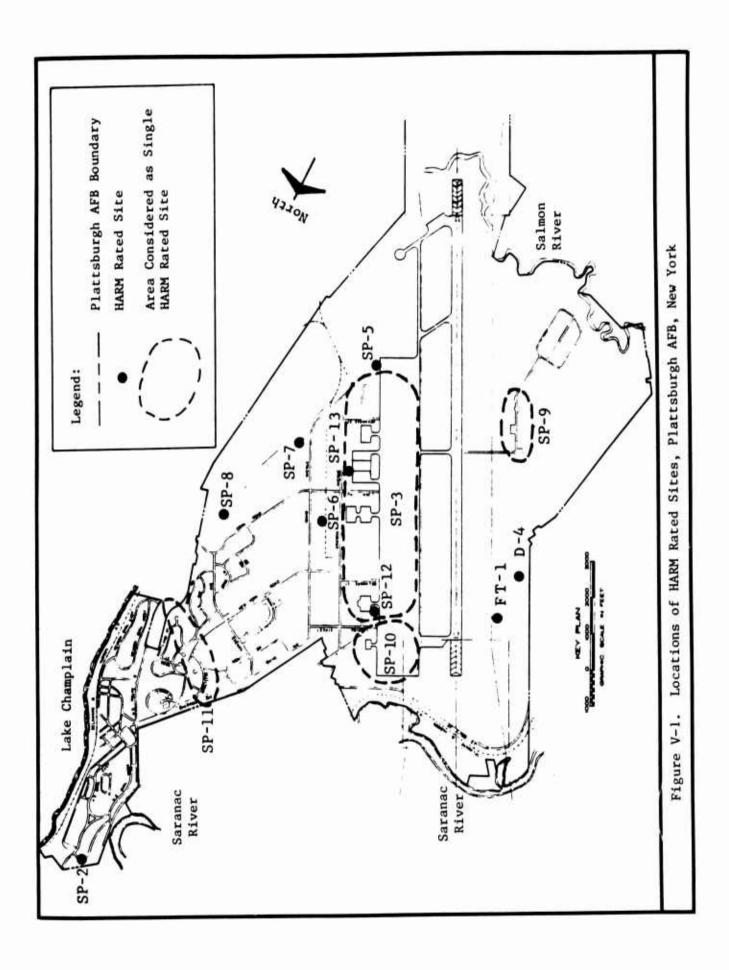
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V-2

	Gross	Total	Score
D SITES, d)		Pathways	Subscore
TABLE V-1. SUMMARY OF HARM SCORES FOR THE RATED SITES, PLATTSBURGH AFB, NEW YORK (Continued)	Waste	Characteristics	Subscore
SUMMARY OF HARM ; PLATTSBURGH AFB,		Receptors	subscore
E V-1.			Rank
TABLI			tion

Number SP-11	Site Description Engine oil spills, New Base Housing Area	Rank 10	Receptors Subscore 49	Waste Characteristics Subscore 24	Pathways Subscore 80	Gross Total Score 51	Final Score 51
SP-7	Number 2 fuel oil spill, behind DPDO Office	11	45	54	58	52	50
SP-5	JP-4 spill, Isolation Valve Pit SE of Flightline Ramp	12	49	54	54	52	50
SP-13	New and Spent Product Drum Accumulation Area, outside SE corner of Building 2774	13	46	40	58	48	48

V-3



provided direct evidence for migration of hazardous contaminants. The gross total score for this site was reduced by five percent due to the placement of oil-absorbent booms on the drainage channel.

2. Site SP-8, Fuel Spills, POL Storage Area

This site received a HARM score of 77. The waste characteristics factors were similar to Site SP-3 except that a lower persistence factor was applied since no solvents are present in the discharge. The potential pathways were not rated for this site because analytical data from surface water sampling of site runoff provided direct evidence for migration of hazardous contaminants. The gross total score for this site was reduced by five percent due to the placement of oil-absorbent booms on the drainage channel.

3. SP-9, Solvent Spills, MMS Industrial Complex

This site received a HARM score of 70. A small waste quantity was assigned to the site since the area has a relatively small solvent usage. A persistence factor of 0.9 was applied since MEK is the only solvent used. The potential pathways were not rated for this site because analytical data from surface water sampling of site runoff provided direct evidence for migration of hazardous contaminants. The gross total score for this site was not reduced because no waste management practices were in-place.

4. Site SP-10, JP-4 Spills, Alert Area

This site received a HARM score of 68. The waste characteristics subscore was the same as Site SP-8, discussed above. For the pathways subscore a value of 80 was assigned for indirect evidence of migration of hazardous contaminants. Although there are no analytical data from surface water sampling of site runoff, activities at the Alert Area were likely to generate contaminants that would have been washed into the storm drain at the site. A pathways subscore was also determined by rating the migration potential for

V-5

surface water, flooding, and ground water. The score for migration potential for surface water was the highest of the three but was not higher than the score assigned for indirect evidence. The gross total score for this site was reduced by five percent because there is a gate valve on the drainage pipe which is closed when a spill occurs and is not reopened until the spilled material is pumped out.

5. Site FT-1, Fire Training Area

This site received a HARM score of 66. The site received a high waste characteristics subscore because a large waste quantity factor and a high hazard rating factor was applied. Although relatively small quantities of fuel may be lost (30-40 gallons) per day of fire training, this becomes a large quantity over the history of the installation. The high score for ignitability for benzene (found in fuels) gave the high hazard rating factor. The potential pathways for migration of hazardous contaminants for surface water, flooding and ground water were evaluated for this site. The surface water pathway received the highest subscore because of high net precipitation and low surface permeability. The gross total score for this site was reduced by five percent because one of the pits at the site has been deactivated and the other two pits were lined with bentonite in 1980.

6. Site D-4, Landfill, south of Fire Training Area

The site received a HARM score of 62. The waste characteristics subscore was low because only unconfirmed information indicated that small quantities of hazardous wastes were ever disposed in the landfill. The potential pathways for migration of hazardous contaminants for surface water, flooding, and ground water were evaluated for this site. The ground-water pathway received the highest subscore because of the shallow depth to the ground water, high net precipitation, high soil permeability, and direct access to the ground water at the site. The gross total score for this site was not reduced because no waste management practices were in-place.

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 Site SP-6, JP-4 Spills, AF Vehicle Maintenance Building 2542

The site received a HARM score of 56. The waste characteristics subscore was 63. It was estimated that only a small quantity of waste was spilled at this site and that information was not confirmed. The potential pathways for migration of hazardous contaminants for surface water, flooding, and ground water were evaluated for this site. The ground-water pathway received the highest subscore because of the shallow depch to ground water, high net precipitation, and high soil permeability. The gross total score for this site was not reduced because no waste management practices were in-place.

8. Site SP-2, Number 2 heating fuel spill, Building 205

This site received a HARM score of 54. The waste characteristics subscore is low because only a small quantity of ruel was spilled. The potential pathways for migration of hazardous contaminants for surface water, flooding, and ground water were evaluated for this site. The ground-water pathway received the highest subscore because of the shallow depth to ground water, high net precipitation, and high soil permeability. The gross total score for this site was not reduced because no waste management practices were in-place.

9. Site SP-12, New Product Drum Storage Area, outside NW corner of Building 2890

The site received a HARM score of 52. The waste characteristics subscore was low because only a small quantity of MEK was spilled at the site. The potential pathways for migration of hazardous contaminants for surface water, flooding, and ground water were evaluated for this site. The surface water pathway received the highest subscore because of the proximity of the site to surface water and high net precipitation. The total gross score for this site was not reduced because no waste management practices were in-place.

10. Site SP-11, Engine oil spills, New Base Housing Area

The site received a HARM score of 51. The waste characteristics subscore was low because only a small quantity of a low hazard waste was spilled. For the pathways subscore a value of 80 was assigned for indirect evidence of migration of hazardous contaminants. Analytical data are available which confirm the migration of contaminants but they do not confirm this site as the source. A pathways subscore was also determined by rating the migration potential for surface water, flooding, and ground water. The score for migration potential for surface water was the highest of the three but was not higher than the score assigned for indirect evidence. The gross total score for this site was not reduced because no waste management practices were in-place.

11. Site SP-7, Number 2 fuel oil spill, behind DPDO Office

This site received a HARM score of 50. The waste characteristics subscore was low because only a small quantity of fuel was spilled. The potential pathways for migration of hazardous contaminants for surface water, flooding, and ground water were evaluated for this site. The ground-water pathway received the highest subscore because of the shallow depth to ground water, high net precipitation and high soil permeability. The gross total score for this site was reduced by five percent because some of the contaminated soil was removed shortly after the spill occurred.

Site SP-5, JP-4 Spill, Isolation Valve Pit SE of Flightline Ramp

This site received a HARM score of 50. The waste characteristics subscore was low because only a small quantity of fuel escaped from the concrete pit and was not recovered. The potential pathways for migration of hazardous contaminants for surface water, flooding, and ground water were evaluated for this site. The surface water pathway received the highest subscore because of the proximity of the site to surface water and high net

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precipitation. The total gross score for this site was reduced by five percent because the major quantity of the spill was contained in the pit and recovered.

> 13. Site SP-13, New and Spent Product Drum Accumulation Area, outside SE corner of Building 2774

This site received a HARM score of 48. The waste characteristics subscore was low because only a small quantity was reported to have been spilled and the report was unconfirmed. The potential pathways for migration of hazardous contaminants for surface water, flooding, and ground water were evaluated for this site. The ground-water pathway received the highest subscore because of the shallow depth to ground water, high net precipitation and high soil permeability. The gross total score for this site was not reduced because no waste management practices were in-place.

VI. RECOMMENDATIONS

The final HARM scores for each of the 13 rated sites (a total of 22 sites were screened) were compared and a relative scale of potential risk was developed which is presented in Table VI-1. Of greatest concern are the six high risk sites. Recommendations for Phase II activities at these sites are described below. Two sites received a moderate potential risk rating. Limited Phase II activities at these sites are also described below. The remaining five rated sites are considered to pose a low potential risk. On the basis of data currently available, no further actions are recommended.

Although the remaining nine nonrated sites were determined not to require further study at the present time, they still represent potential environmental concerns. They should be evaluated for environmental impact prior to any activities which might cause disruption.

A. Recommended Phase II Activities

Since only limited surface water sampling data are currently available, collection and analysis of surface water, pond sediment, ground water and soil boring samples is recommended. The rationale for recommending each type of sampling effort is discussed below.

Surface water is the most evident pathway for contaminant migration off-base from surficial sources. Surface water sampling is also the simplest type of sampling effort to undertake. A long-term data base of analytical data characterizing constituents in the surface water discharged from the installation is valuable. Such information will allow assessment of seasonal variation of contaminants and aid in determining the sources of the contaminants. For two sites, recommended surface water samples are located adjacent to or at the discharge point of areas suspected of causing contamination. For one of chese sites, samples upstream and downstream of the area have also been recommended in an attempt to verify the source of contamination.

Site Number	Description	Final HARM Score	Potential Risk
SP-3	JP-4 and solvent spills, SAC Flightline, Ramp and Adjacent Industrial Area	79	High
SP-8	Fuel spills, POL Storage Area	77	
SP-9	Solvent spills, MMS Industrial Complex	70	
SP-10	JP-4 spills, Alert Area	68	
FT-1	Fire Training Area	66	
D-4	Landfill, south of Fire Training Area	62	
SP-6	JP-4 spills, AF Vehicle Maintenance Building 2542	56	Moderate
SP-2	Number 2 heating fuel spill, Building 205	54	
SP-12	New Product Drum Storage Area, outside NW corner of Building 2890	52	Low
SP-11	Engine oil spills, New Base Housing Area	51	
SP-7	Number 2 fuel oil spill, behind DPDO Office	50	
SP-5	JP-4 spill, Isolation Valve Pit SE of Flightline Ramp	50	
SP-13	New and Spent Product Drum Accumu- lation Area, outside SE corner of Building 2774	48	

VI-2

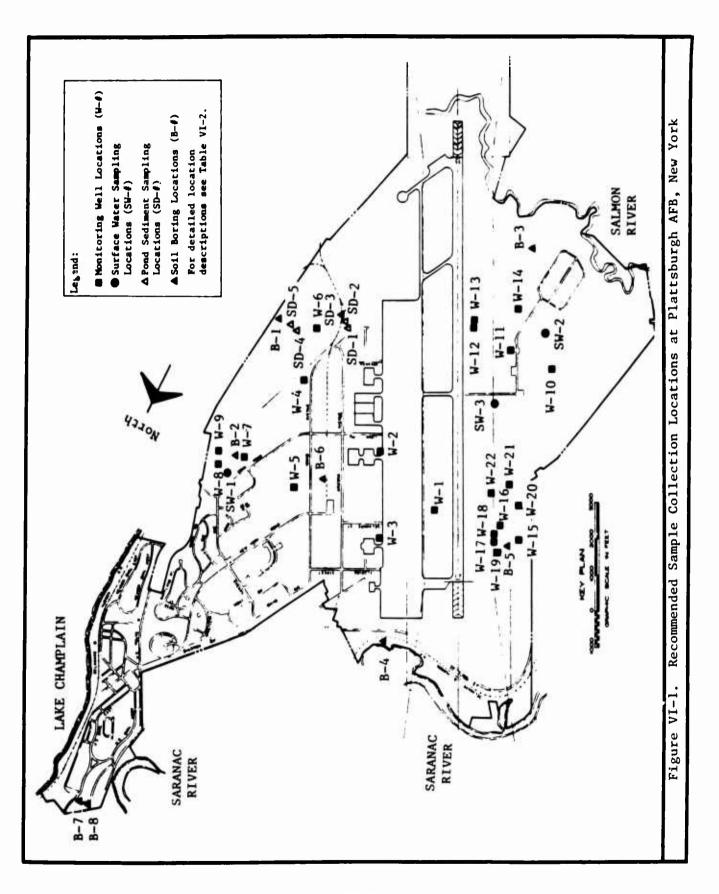
Pond sediment samples are recommended to determine the extent of the contamination in the holding ponds themselves. Since the ponds may have held contaminated runoff water over many years of base operations, it is possible that the sediments may be contaminated and may require some remedial action.

Ground water samples are recommended because of the sensitive nature of aquifers: they may be easily contaminated but are difficult to clean up and residual contamination may affect the use of an aquifer for decades. Recommendations for locations of wells generally include one well upgradient of the site and multiple wells in the expected direction of ground-water flow. Well depths specified are predominantly shallow to characterize the quality of the upper-most part of the aquifer nearest the suspected sources of contamination. However, a deep well was recommended adjacent to a shallow well at two sites to compare the characteristics of deep and shallow ground water and determine if selective contamination of the shallow or deep ground water exists.

Soil borings are recommended to assess the extent of soil contamination in areas where spills have occurred. Soil contamination indicates that ground-water contamination resulting from a spill is more likely to have occurred. Soil borings are also recommended adjacent to three drainage streams on base. These borings, coupled with information from wells at the sites, are intended to determine if surface water contaminants present during low-flow periods are discharged to the stream in the ground water or are absorbed into the soil during high-flow periods and are then leached out during low-flow periods. Additionally, soil borings can provide a comparison of contaminant levels at various depths throughout the soil column.

The locations of recommended sampling points and a description of their locations are presented in Figure VI-1 and Table VI-2, respectively. Specific recommendations for each site are discussed below. Recommendations for pollutants to be analyzed are presented at the end of this section.

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TABLE VI-2. RECOMMENDED SAMPLING LOCATIONS AT PLATTSBURGH AFB, NEW YORK

		SURFACE WATER SAMPLING LOCATIONS					
Sample Point	Site						
Number	Number	Sample Location					
SW-1	SP-8	Culvert approximately 300 feet north of POL Storage Area gate					
S₩-2	SP-9	Culvert near WSA fenceline approximately 500 feet west of Building 3568					
SW-3	SP-9	Culvert approximately 150 feet east of B	uilding 3592				
		GROUND WATER SAMPLING LOCATIONS					
Monitoring		······	Monitoring				
Well Number	Site	Manifesting Wall Logation	Well Depth (feet)				
Number	Number	Monitoring Well Location	Depth (feet)				
W-1	SP-3	Approximately 300 feet west of JP-4 Pumphouse 3280	15				
₩-2	SP-3	Snow storage area west of Building 2797	15				
₩-3	SP-3	Snow storage area west of Building 2841	15				
₩-4	SP-3	Approximately 500 feet north of DPDO	15				
W-5	SP-3	Approximately 200 feet east of Building 1870	15				
₩ - 6	SP-3	North side of Golf Course Fairway 2	15				
w 7	SP-8	Approximately 300 feet west of Storage Tank 2075	10				
W- 8	SP-8	Approximately 400 feet east of POL Storage Area gate	10				
₩ - 9	SP-8	Approximately 800 feet east of Storage Tank 2077	10				

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TABLE VI-2. RECOMMENDED SAMPLING LOCATIONS AT PLATTSBURGH AFB, NEW YORK (Continued)

Monitoring Well Number	Site Number	Monitoring Well Location	Monitoring Well Depth (feet)
w-10	SP-9	Approximately 1,000 feet west of Building 3578	20
W-11	SP-9	Approximately 50 feet east of Building 3569	30
W-12	SP-9	Approximately 1,000 feet southeast of Building 3569	50
₩-13	SP-9	Approximately 1,000 feet southeast of Building 3569	130
W-14	SP-9	Approximately 700 feet south of Building 3568	20
₩-15	FT-1	Approximately 100 feet west from the edge of the westernmost active pit	40
₩-16	FT-1	Approximately 100 feet southeast from the edge of the easternmost active pit	40
₩ - 17	FT-1	Approximately 100 feet east from the edge of the easternmost active pit	40
₩ - 18	FT-1	Approximately 100 feet east from the edge of the easternmost active pit	125
₩ - 19	FT-1	Approximately 200 feet northeast from the edge of the easternmost active pit	40
₩-20	D-4	Approximately 400 feet west from the center of the landfill	40
W-21	D4	Approximately 900 feet southeast from the center of the landfill	40
₩-22	D-4	Approximately 600 feet east from the center of the landfill	40

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TABLE VI-2. RECOMMENDED SAMPLING LOCATIONS AT PLATTSBURGH AFB, NEW YORK (Continued)

Soil Boring	Site		Soil Boring	Sampling Interval
Number	Number	Soil Boring Location	Depth (feet)	(feet)
B-1	SP-3	Near the culvert approxi- mately 600 feet downstream from the second holding pond in series of two ponds which drain the industrial area, approxi- mately 2 feet from the edge of the drainage ditch on the north bank	10	2
B-2	SP-8	Between JP-4 fill station and the railroad tracks	10	2
B3	SP-9	Approximately 1,200 feet upstream from the WSA drainage outfall to the Salmon River, approxi- mately 2 feet from the edge of the water in the drainage ditch on the east bank	5	1
B-4	SP-10	Near the culvert at the Alert Area Drainage outfall, approximately 10 feet towards the Saranac River from the outfall	10	2
B-5	FT-1	Inside inactive pit	40	5
B-6	SP-6	Approximately 75 feet southwest from the southwest corner of Building 2542	9	1.5
B-7	SP-2	Area where leak occurred	9	1.5
B-8	SP-2	Tile field area which drains to storm sewer	9	1.5

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TABLE VI-2. RECOMMENDED SAMPLING LOCATIONS AT PLATTSBURGH AFB, NEW YORK (Continued)

		POND SEDIMENT SAMPLING LOCATIONS
Sediment Sample Number	Site <u>Number</u>	Sediment Sample Location
SD-1	SP-3	First holding pond in series of three ponds which drain the flightline and part of the industrial area
SD-2	SP-3	Second holding pond in series of three ponds which drain the flightline and part of the industrial area
SD-3	SP-3	Third holding pond in series of three ponds which drain the flightline and part of the industrial area
SD-4	SP-3	First holding pond in series of two ponds which drain the industrial area
SD-5	SP-3	Second holding pond in series of two ponds which drain the industrial area

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1. Recommended Activities at High Potential Risk Sites

There are six sites at Plattsburgh AFB which received a high potential risk rating when the HARM model was applied. At three of the sites, surface water, ground water and soil boring sample collection is recommended. Only surface water and soil boring samples are recommended at a fourth site and only ground water and soil boring samples are recommended at the fifth site.

a. Site SP-3 and Site SP-10

Site SP-3 received the highest rating (79). This site includes the drainage area from the flightline area (except for the Alert Area) and includes the Instrument Runway, Parking Ramp, and all of the adjacent industrial areas (maintenance hangars, etc.). This area drains to the Golf Course drainage system and into Lake Champlain. Site SP-10 received the fourth highest rating (68). This site includes the drainage from the Alert Area and drains to the Saranac River which empties into Lake Champlain.

Since the two sites are adjacent to each other and similar types and quantities of contaminants would be expected in both sites, it is useful to take an "integrated" approach to data collection in these areas. Thus, the two sites will be considered as a single area for Phase II recommendations.

It is recommended that five pond sediment samples be collected and analyzed. One should be collected from each of the drainage holding ponds. The pond locations are shown on Figure III-6.

It is recommended that six ground-water monitoring wells be placed in a grid pattern in the Site SP-3 area. No wells are recommended for the Alert Area. One of the wells is to be located upgradient (west) of the area, two are to be located in the snow storage areas adjacent to the ramp, and three others are to be located downgradient of the area. This pattern should be sufficient to determine the presence and/or migration of contaminants at this site. All six of the wells should be relatively shallow (approximately 15 feet).

In addition, it is recommended that two soil boring samples be collected in the area, one at the Golf Course drainage area discharge and one at the Alert Area drainage discharge. These soil borings should be approximately 10 feet deep with samples collected at two foot intervals.

b. Site SP-8

Site SP-8 received the second highest rating (77). This site includes the drainage area from the POL storage yard and drains into Lake Champlain.

It is recommended that one surface water sampling location be established, at the effluent from the POL storage yard. Characterization of the types of petroleum products in the stream may provide evidence for the ultimate source of the contaminants.

It is also recommended that three ground-water monitoring wells be placed at the site. One is to be placed upgradient of the POL storage yard and two are to be placed downgradient. This pattern should be sufficient to determine the presence ar^{3}/or migration of contaminants at this site. The three wells should be relatively shallow (approximately 10 feet).

In addition, it is recommended that one soil boring sample be collected inside the POL storage yard near the JP-4 fill station area. The boring should be approximately 10 feet deep with samples collected at two foot intervals. c. Site SP-9

Site SP-9 received the third highest rating (70). The site includes the drainage area from the WSA and MMS industrial area. The site drains into the Salmon River which discharges to Lake Champlain.

It is recommended that two surface water sampling locations be established. These should be at the influent and effluent to the MMS industrial area.

It is also recommended that five ground-water monitoring wells be placed at the site. One is to be placed upgradient of the MMS industrial area, one is to be placed at the MMS industrial area, and four are to be placed at expected downgradient locations. This pattern should be sufficient to determine the presence and/or migration of contaminants at this site. Four of the wells should be relatively shallow (approximately 20-50 feet) and one of the downgradient wells should be adjacent to a shallow well and be relatively deep (approximately 130 feet).

In addition, it is recommended that one soil boring sample be collected along the drainage ditch just past the WSA. The boring should be approximately five feet deep with samples collected at one foot intervals.

d. Site FT-1

Site FT-1 received the fifth highest rating (66). This site includes the two active fire training pits and one inactive pit. The two active pits are currently lined with bentonite clay, the inactive pit has never been lined. During the on-site visit it was reported that the pit liners are believed to be leaking.

It is recommended that five ground-water monitoring wells be placed at the site. One is to be placed upgradient of the site and four are to be

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placed downgradient. This pattern should be sufficient to determine the presence and/or migration of contaminants at this site. Four of the wells should be relatively shallow (approximately 40 feet) and one of the down-gradient wells should be adjacent to a shallow well and be relatively deep (approximately 125 feet).

It is also recommended that one soil boring sample be collected from inside the unlined, inactive pit. The boring should be approximately 40 feet deep with samples collected at five foot intervals.

e. Site D-4

Site D-4 received the sixth highest rating (62). This site was the last active landfill operated on the base. It is located south of and adjacent to the fire training area, approximately 1,500 feet from the instrument runway.

It is recommended that three ground-water monitoring wells be placed at the site. One is to be placed upgradient of the site and two are to be placed at expected downgradient locations. This pattern should be sufficient to determine the presence and/or migration of contaminants at this site. The three wells should be relatively shallow (approximately 40 feet).

2. Recommended Activities at Moderate Potential Risk Sites

There are two sites at Plattsburgh AFB which received a moderate potential risk rating when the HARM model was applied. A limited Phase II sample collection and analysis program (soil borings only) is being recommended for these sites. a. Site SP-6

Site SP-6 received a rating of 56. This site is the AF vehicle maintenance building where JP-4 fuel spills are likely to have occurred as a result of maintenance of POL trucks.

It is recommended that one soil boring sample be collected in the area where the spills may have occurred. The boring should be approximately nine feet deep with samples collected at 1.5 foot intervals.

b. Site SP-2

Site SP-2 received a rating of 54. This site is the location of a base housing heating oil spill from an underground tank leak. In the immediate vicinity of the site is a tile field which drains ground water to a storm drain to prevent basement flooding.

It is recommended that two soil boring samples be collected, one in the area where the spill occurred and the other near the drainage tile field. The borings should be approximately nine feet deep with samples collected at 1.5 foot intervals.

B. Additional Phase II Activities

The Phase II sample collection program described above should provide adequate data to determine the presence and/or migration of contaminants from the eight sites. However, it is possible that inconclusive results may be obtained or the extent of migration from a particular site may not be fully defined. If this occurs, additional Phase II testing may be required. In order to minimize the number of permanent wells required for such sampling, soil vapor monitoring techniques would be recommended. Surface spills and underground leaks of hydrocarbon liquids result in soil contamination by liquid and vapor. Just as a spilled hydrocarbon liquid can result in an expanding zone of contamination, vapors from the spill can migrate through the ground to the land suface. Like the liquid, the vapors migration rate depends on a number of variables including volume of liquid released, depth to ground water, soil characteristics, and conduits for transport. Soil vapor monitoring techniques, measuring fugitive gas emigrions, along with a minimum number of soil borings and observation wells can be used to characterize a spill plume. The direct emissions measurement techniques have been successfully used to assess soil hydrocarbon vapor contamination from leaking storage tanks, pipelines, ponds, surface spills, and from hydrocarbon liquid on ground water to depths of approximately 90 feet. The principal advantage of soil vapor monitoring is the ease in which samples can be obtained. Since the ground probes are portable, they are easily inserted and removed from the ground, generally without the use of an auger. After sampling, holes left by the probe can be immediately back-filled.

C. Recommended Pollutants for Analysis

At each of the eight sites, the same types of contaminants are likely to be present. These include industrial solvents and fuel types, including JP-4, heating oil, and AVGAS, which was used commonly at Air Force Installations in the 1950s and 1960s. The major components of all of these contaminants fall into one of two types of compounds: volatile organics and semi-volatile organics. For this reason it is recommended that all surface water, pond sediment, ground water and soil boring samples be analyzed for these two classes of compounds. In addition, the surface water and ground water samples should be analyzed for oil and grease and total organic carbon (TOC).

All of the organic analysis should be done in accordance with the specifications of EPA SW-846 (U.S. EPA, 1982). Method 8240, including the purge and trap, should be performed for the volatile organics. A list of pollutant parameters detected and quantified by this method is presented in Table VI-3.

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Method 8270 should be performed for the semi-volatile organics. Only the base/neutral semi-volatile organics would be present in solvents and fuel types, so an analysis for acid extractable semi-volatile organics would not be required. Method 8270 requires specific sample preparation steps prior to analysis. For the surface water and ground water samples a separatory funnel extraction (Method 3510) or a continuous extraction (Method 3520) can be performed. For the pond sediment and soil boring samples a soxhlet extraction (Method 3540) or a sonication (Method 3550) can be performed. A list of pollutant parameters detected and quantified by this method is presented in Table VI-4.

The oil and grease analysis on the aqueous samples should be performed in accordance with the specifications of EPA Method 413.2 (U.S. EPA, 1979). The TOC analysis should be performed in accordance with the specifications of EPA SW-846 Method 9060 (U.S. EPA, 1982).

TABLE VI-3. LIST OF VOLATILE ORGANICS DETECTED USING EPA SW-846 METHOD 8240

Benzene Bromodichloromethane Bromoform Bromomethane Carbon tetrachloride Chlorobenzene Chloroethane 2-Chloroethyl vinyl ether Chloroform Chloromethane Dibromochloromethane 1,1-Dichloroethane 1,2-Dichloroethane 1,1-Dichloroethene trans-1,2-Dichloroethene 1,2-Dichloropropane cis-1,3-Dichloropropene trans-1,3-Dichloropropene Ethyl benzene Methylene chloride 1,1,2,2-Tetrachloroethane Tetrachloroethene Toluene 1.1.1-Trichloroethane 1,1,2-Trichloroethane Trichloroethene Trichlorofluoromethane Vinyl chloride

Source: U.S. Environmental Protection Agency, "Test Methods for Evaluating Solid Wastes, Physical/Chemical Methods", SW-846, 2nd Edition, 1982.

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B-BHC
ether
Aldrin
nine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
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Benzidine
4,4'-DDT
Benzidine
Benzidine
4,4'-DDT
Endosulfan sulfate
Endorin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(a)pyrene

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nine
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Endosulfan I
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Endosulfan sulfate
Endorin aldehyde
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Endrin aldehyde
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Endosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
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aine Uibutyl phthalate
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Endosulfan Sulfate
Endrin aldehyde
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Endosulfan II
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Endosulfan sulfate
Endrin aldehyde
Benzo(a)anthracene
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 | Ichlorobenzene Anthracene Anthracene Chlorobetyl) ether Anthracene Anthracene Chlorobenzene Anthracene Chlorobetwell ether Aldrin Concethane Cablic Cablic Cablor poxide Cablic Cablorobetadiene Cablor poxide Fluoranthene Chlorobetadiene Fluoranthene Dieldrin Corone Dieldrin Coronaphthalene A,4'-DDE Cabloroethoxy) methane Pyrene Endrin I coroxyclopentadiene Endrin Coroxyclopentadiene Cablorobutadiene Cablorobutadiene Cabloroethoxy) methane Pyrene Chlorobethoxy methane Cablorobutadiene Cablorobuta

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phthalate10robutadiene10rutatehne10robutadiene10rutathene10robutadiene9,4'-DDE10robutadiene9,4'-DDE10robutadiene9,4'-DDE10robutadiene1110rocyclopentadiene8-4,'-DDI00ruhalene8-1,0'DD00ruphenyl9,4'-DDI01rotoluene8-1,0'DD01rotoluene8-1,0'DD01rotoluene8-1,0'DI01rotoluene8-1,0'DI01rotoluene8-1,0'DI01rotoluene9,1'DI01rotoluene9,1'DI01rotoluene9,1'DI01ritrotoluene9,1'DI01rotobenzene0,1'nobenzidine01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene0,1'DI01ritrotoluene9,1'DI01ritrotoluene0,1'DI01ritrotoluene0,1'DI01ritrotoluene0,1'DI01ritrotoluene0,1'DI01ritrotoluene0,1'DI01ritrotoluene<td>ChilorobenzeneAtthracene10roethane8-BHC10roethane8-BHC10roethane8-BHC10robenzene8-BHC10robbenzene8-BHC10robbenzene8-BHC10robutadiene8-BHC10robutadiene10rutyl 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phthalate10robutadiene10rutatehne10robutadiene10rutathene10robutadiene9,4'-DDE10robutadiene9,4'-DDE10robutadiene9,4'-DDE10robutadiene1110rocyclopentadiene8-4,'-DDI00ruhalene8-1,0'DD00ruphenyl9,4'-DDI01rotoluene8-1,0'DD01rotoluene8-1,0'DD01rotoluene8-1,0'DI01rotoluene8-1,0'DI01rotoluene8-1,0'DI01rotoluene9,1'DI01rotoluene9,1'DI01rotoluene9,1'DI01ritrotoluene9,1'DI01rotobenzene0,1'nobenzidine01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene0,1'DI01ritrotoluene9,1'DI01ritrotoluene0,1'DI01ritrotoluene0,1'DI01ritrotoluene0,1'DI01ritrotoluene0,1'DI01ritrotoluene0,1'DI01ritrotoluene<td>ChilorobenzeneAtthracene10roethane8-BHC10roethane8-BHCchlorobenzene8-BHCchlorobenzene8-BHCchlorobenzene8-BHCchlorobenzene8-BHCcosodi-n-propyl amineHeptachlor epoxideinorobutadiene8-BHCfluoranthene10 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phthalate10robutadiene10rutatehne10robutadiene10rutathene10robutadiene9,4'-DDE10robutadiene9,4'-DDE10robutadiene9,4'-DDE10robutadiene1110rocyclopentadiene8-4,'-DDI00ruhalene8-1,0'DD00ruphenyl9,4'-DDI01rotoluene8-1,0'DD01rotoluene8-1,0'DD01rotoluene8-1,0'DI01rotoluene8-1,0'DI01rotoluene8-1,0'DI01rotoluene9,1'DI01rotoluene9,1'DI01rotoluene9,1'DI01ritrotoluene9,1'DI01rotobenzene0,1'nobenzidine01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene0,1'DI01ritrotoluene9,1'DI01ritrotoluene0,1'DI01ritrotoluene0,1'DI01ritrotoluene0,1'DI01ritrotoluene0,1'DI01ritrotoluene0,1'DI01ritrotoluene <td>ChilorobenzeneAtthracene10roethane8-BHC10roethane8-BHC10roethane8-BHC10robenzene8-BHC10robbenzene8-BHC10robbenzene8-BHC10robutadiene8-BHC10robutadiene10rutyl 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phthalate10robutadiene10rutatehne10robutadiene10rutathene10robutadiene9,4'-DDE10robutadiene9,4'-DDE10robutadiene9,4'-DDE10robutadiene1110rocyclopentadiene8-4,'-DDI00ruhalene8-1,0'DD00ruphenyl9,4'-DDI01rotoluene8-1,0'DD01rotoluene8-1,0'DD01rotoluene8-1,0'DI01rotoluene8-1,0'DI01rotoluene8-1,0'DI01rotoluene9,1'DI01rotoluene9,1'DI01rotoluene9,1'DI01ritrotoluene9,1'DI01rotobenzene0,1'nobenzidine01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene9,1'DI01ritrotoluene0,1'DI01ritrotoluene9,1'DI01ritrotoluene0,1'DI01ritrotoluene0,1'DI01ritrotoluene0,1'DI01ritrotoluene0,1'DI01ritrotoluene0,1'DI01ritrotoluene <td>ChilorobenzeneAtthracene10roethane8-BHC10roethane8-BHCchlorobenzene8-BHCchlorobenzene8-BHCchlorobenzene8-BHCchlorobenzene8-BHCcosodi-n-propyl amineHeptachlor epoxideinorobutadiene8-BHCfluoranthene10 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Chrysene
Benzola)phthalate
Benzola)pyrene
Benzolb)fluoranthene
Benzolb)fluoranthene
Benzola)pyrene

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Fluoranthene
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4,4'-DDE
thane
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Benzolfan II
4,4'-DDT
Fluoranthene
Benzolalfan Sulfate
Endrin aldehyde
Senzidine
4,4'-DDT
Fluoranthene
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B-BHC
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ether
Aldrin
Mine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDT
Fluoranthene
Benzolfan Sulfate
Endrin
4,4'-DDT
Fluoranthene
Benzola)anthracene
Benzola)anthracene
Benzola)phthalate
Chrysene
Benzola)phthalate
Benzola)pyrene
Benzolb)fluoranthene
Benzolb)fluoranthene
Benzola)pyrene
 | rnenanturene
Anthracene
B-8HC
ether
Aldrin
ether
Jldrin
heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
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Fluoranthene
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)pyrene
Benzo(b)fluoranthene
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 | refrection
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Benzolfan Sulfate
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atther
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Benzola)Athalate
Benzola)Phthalate
Benzola)Phthalate
Benzola)Pyrene
Benzola)Pyrene
Benzola)Pyrene
Benzola)Pyrene
 | r Anthracene
B-BHC
ether Jatrin
ether Jubutyl phthalate
B-BHC
ether Jubutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDI
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 | r Anthracene
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ether Jatrin
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Heptachlor epoxide
Endosulfan I
Fluoranthene
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Benzolfan II
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Benzola) phthalate
Chrysene
Benzola) phthalate
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 | r Anthracene
ether Aldrin
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Heptachlor epoxide
Endosulfan I
Fluoranthene
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Endosulfan II
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Endosulfan Sulfate
Endrin aldehyde
Buryl benzyl phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)phthalate
Benzo(b)fluoranthene
Benzo(b)fluoranthene
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Benzo(a)pyrene | r Anthracene
B-BHC
ether Jatrin
ether Jubutyl phthalate
B-BHC
ether Jubutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
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Benzola) phthalate | r Anthracene
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ether Aldrin
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B-BHC
ether Jibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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Endosulfan Sulfate
Benzo(a) phthalate
Benzo(a) pyrene
 | r Anthracene
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ether Aldrin
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Benzolfan Sulfate
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| rrenarcurene
Anthracene
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Aldrin
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Heptachlor epoxide
Fluoranthene
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Benzolfan sulfate
Endrin aldehyde
Endrin aldehyde
Benzola)anthracene
Benzo(a)anthracene
Benzo(a)pthalate
Chrysene
Benzo(b)fluoranthene
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Benzolia aldehyde
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Benzola anthracene
Benzola anthracene
Benzola phthalate
Chrysene
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Benzola fluoranthene

 | r nemantinene
Anthracene
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B-BHC
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Aldrin
heptachlor epoxide
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Benzolfan sulfate
Endrin aldehyde
Endrin aldehyde
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Benzola)anthracene
Benzola)fuoranthene
Benzolb)fluoranthene
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Benzolb)fluoranthene
Benzolb)fluoranthene
Benzola)pyrene

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Endrin aldehyde
Endrin aldehyde
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Benzola)fuoranthene
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Benzolb)fluoranthene
Benzola)pyrene

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Benzolfan sulfate
Endrin aldehyde
Endrin aldehyde
Benzola)anthracene
Benzo(a)anthracene
Benzo(a)pyrene
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Benzo(a)pyrene | r Premanthrene Anthracene B-BHC B-BHC B-BHC B-BHC B-BHC better be

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Heptachlor epoxide
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Benzolfan Sulfate
Endrin aldehyde
Senzidine
Benzola) anthracene
Benzo(a) anthracene
Benzo(a) phthalate
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Benzo(a) phthalate
Benzo(b) fluoranthene
Benzo(b) fluoranthene
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Benzolfan Sulfate
Endrin aldehyde
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Benzola) anthracene
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Heptachlor epoxide
Endosulfan I
Fluoranthene
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Benzolfan Sulfate
Endrin aldehyde
Senzidine
Benzola) anthracene
Benzo(a) anthracene
Benzo(a) phthalate
Chrysene
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Benzo(b) fluoranthene
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Endrin aldehyde
Endrin aldehyde
Benzola)anthracene
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Benzolb)fluoranthene
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 | renarcance Anthracene Anthracene B-8HC Anthracene B-8HC Heptachlor Eather Aldrin I Heptachlor epoxide Endosulfan I Fluoranthene Dieldrin 4,4'-DDE Pyrene Endrin 4,4'-DDE Pyrene Endrin aldehyde ether Butyl benzyl phthalate Benzolfan Sis(2-ethylhexyl) phthalate Benzo(a)phthalate Benzo(a)pyrene
 | r Anthracene
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iether Aldrin
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Fluoranthene
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Fluoranthene
Benzolfan II
4,4'-DDT
Fluoranthene
Benzolfan Sulfate
Endrin aldehyde
Benzola) anthracene
Benzo(a) anthracene
Benzo(a) phthalate
Chrysene
Benzo(a) phthalate
Benzo(b) fluoranthene
Benzo(a) pyrene
Benzo(a) pyrene
 | r Anthracene
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bibutyl phthalate
Heptachlor epoxide
Fluoranthene
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fendosulfan Sulfate
Endrin aldehyde
Benzola) anthracene
Benzola) anthracene
Benzola) anthracene
Benzola) fluoranthene
Benzolb) fluoranthene
Benzola) phthalate
Benzola) fluoranthene
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Heptachlor epoxide
Fluoranthene
Dieldrin
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Endrin aldehyde
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Benzola) fluoranthene
Benzolb) fluoranthene
Benzola) phthalate
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 | r Anthracene
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B-BHC
ether Jibutyl phthalate
Heptachlor epoxide
Fluoranthene
Dieldrin
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Pyrene
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A,4'-DDI
Benzolfan II
A,4'-DDI
A,4'-DDI
Benzolfan Sulfate
Endrin aldehyde
Benzola) phthalate
Benzo(a)anthracene
Benzo(a)phthalate
Benzo(a)pyrene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene
 | r Anthracene
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ether Aldrin
aine B-BHC
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bibutyl phthalate
Heptachlor epoxide
Fluoranthene
Dieldrin
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Pyrene
Endrin
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Fluoranthene
Benzidine
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fendosulfan Sulfate
Endrin aldehyde
Benzola) anthracene
Benzola) anthracene
Benzola) anthracene
Benzola) fluoranthene
Benzolb) fluoranthene
Benzola) phthalate
Benzola) fluoranthene
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4,4'-DDE
Pyrene
Endrin
4,4'-DDT
A,4'-DDT
Fluoranthene
Benzidine
4,4'-DDT
fendosulfan II
4,4'-DDT
fendosulfan II
4,4'-DDT
fendosulfan Sulfate
Endrin aldehyde
Benzola) anthracene
Benzola) anthracene
Benzola) anthracene
Benzola) fluoranthene
Benzolb) fluoranthene
Benzola) phthalate
Benzola) fluoranthene
Benzola) fluoranthene
Benzola) fluoranthene
Benzola) fluoranthene
Benzola) fluoranthene
Benzola) fluoranthene
Benzola) fluoranthene
Benzola) fluoranthene | r Anthracene
B-BHC
ether Aldrin
aine B-BHC
ether Aldrin
bibutyl phthalate
Heptachlor epoxide
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDT
A,4'-DDT
Fluoranthene
Benzidine
4,4'-DDT
fendosulfan II
4,4'-DDT
fendosulfan II
4,4'-DDT
fendosulfan Sulfate
Endrin aldehyde
Benzola) anthracene
Benzola) anthracene
Benzola) anthracene
Benzola) fluoranthene
Benzolb) fluoranthene
Benzola) phthalate
Benzola) fluoranthene
Benzola) fluoranthene
Benzola) fluoranthene
Benzola) fluoranthene
Benzola) fluoranthene
Benzola) fluoranthene
Benzola) fluoranthene
Benzola) fluoranthene
 | r Anthracene
B-BHC
ether Aldrin
nine B-BHC
ether Aldrin
bibutyl phthalate
Heptachlor epoxide
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDT
A,4'-DDT
Fluoranthene
Dieldrin
4,4'-DDT
Fluoranthene
Endrin
aldehyde
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzola) anthracene
Benzo(a) anthracene
Benzo(a) phthalate
Chrysene
Benzo(a) phthalate
Benzo(b) fluoranthene
Benzo(k) fluoranthene
Benzo(a) pyrene | r Anthracene
B-BHC
ether Aldrin
nine B-BHC
ether Aldrin
bibutyl phthalate
Heptachlor epoxide
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDT
A,4'-DDT
Fluoranthene
Dieldrin
4,4'-DDT
Fluoranthene
Endrin
aldehyde
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzola) anthracene
Benzo(a) anthracene
Benzo(a) phthalate
Chrysene
Benzo(a) phthalate
Benzo(b) fluoranthene
Benzo(k) fluoranthene
Benzo(a) pyrene | r Anthracene
B-BHC
ether Aldrin
iether Aldrin
bibutyl phthalate
Heptachlor epoxide
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDT
Pyrene
Endrin
4,4'-DDT
A,4'-DDT
Fluoranthene
Dieldrin
4,4'-DDT
Fluoranthene
Benzolfan II
4,4'-DDT
Fluoranthene
Benzolfan Sulfate
Endrin aldehyde
Benzola) anthracene
Benzo(a) anthracene
Benzo(a) phthalate
Chrysene
Benzo(a) phthalate
Benzo(b) fluoranthene
Benzo(a) pyrene
Benzo(a) pyrene
 |
| rrenarcurene
Anthracene
B-8HC
ether
Aldrin
nine
B-8HC
ether
Aldrin
Heptachlor epoxide
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDI
Benzidine
A,4'-DDI
Benzidine
Benzolfan sulfate
Endrin aldehyde
Benzola)anthracene
Benzo(a)anthracene
Benzo(a)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether
Aldrin
nine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | r renantriene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzolfan Sulfate
Endrin aldehyde
Senzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene | r Prenanthrene
Anthracene
B-BHC
ether Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Uieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzolfan Sulfate
Endrin aldehyde
Senzidine
4,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | r
Phenanthrene
Anthracene
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDT
Benzidine
A,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)ptrene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | r
Phenanthrene
Anthracene
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDT
Benzidine
A,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)ptrene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | r
Phenanthrene
Anthracene
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDT
Benzidine
A,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)ptrene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | r Prenanthrene
Anthracene
B-BHC
ether Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Uieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzolfan Sulfate
Endrin aldehyde
Senzidine
4,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene
 | rnenanturene
Anthracene
B-BHC
B-BHC
ether
Aldrin
nine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-DDT
Benzidine
4,4'-DDT
Endosulfan II
4,4'-DDT
Benzidine
Benzolfan sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)pyrene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene
 | renarcance Anthracene B-8HC Anthracene B-8HC B-8HC Heptachlor B-8HC ether Aldrin I heptachlor epoxide Endosulfan I Fluoranthene Dieldrin 1,4,4'-DDE Pyrene Endrin 4,4'-DDE Pyrene Endrin 1,4,4'-DDI Benzidine Benzolfan sulfate Endrin aldehyde ether Butyl benzyl phthalate Bis(2-ethylhexyl) phthalate Bis(2-ethylhexyl) phthalate Benzo(a)pyrene Benzo(a)pyr
 | r Anthracene
Anthracene
B-BHC
ether Aldrin
ether Aldrin
heptachlor epoxide
Endosulfan I
Fluoranthene
bieldrin
4,4'-DDE
thane
Pyrene
Endrin
4,4'-DDT
A,4'-DDT
A,4'-DDT
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Benzidine
Benzidine
Benzolfan sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)pyrene
Benzo(k)fluoranthene
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Benzo(k)fluoranthene
Benzo(k)fluoranthene
Be
 | r Anthracene
B-BHC
ether Aldrin
ine Vibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Vieldrin
4,4'-DDE
thane Pyrene
Endrin
Endosulfan II
4,4'-DDT
Pyrene
Endrin
Benzidine
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Senzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
 | r Anthracene
B-BHC
ether Aldrin
ine Vibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Vieldrin
4,4'-DDE
thane Pyrene
Endrin
Endosulfan II
4,4'-DDT
Pyrene
Endrin
Benzidine
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Senzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
 | r Anthracene
B-BHC
ether Aldrin
nine B-BHC
ether Aldrin
hine Uibutyl phthalate
Heptachlor epoxide
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Fluoranthene
Dieldrin
4,4'-DDT
Fluoranthene
Benzidine
A,4'-DDT
Fendoulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Senzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene
 | r Anthracene
B-BHC
ether Aldrin
ine Vibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Vieldrin
4,4'-DDE
thane Pyrene
Endrin
Endosulfan II
4,4'-DDT
Pyrene
Endrin
Benzidine
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Senzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
 | r Anthracene
B-BHC
ether Aldrin
ine Vibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Vieldrin
4,4'-DDE
thane Pyrene
Endrin
Endosulfan II
4,4'-DDT
Pyrene
Endrin
Benzidine
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Senzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
 | r Anthracene
B-BHC
ether Aldrin
ine Vibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Vieldrin
4,4'-DDE
thane Pyrene
Endrin
Endosulfan II
4,4'-DDT
Pyrene
Endrin
Benzidine
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Senzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene | r Anthracene
B-BHC
ether Aldrin
ether Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDT
Pyrene
Endrin
A,4'-DDT
Benzidine
A,4'-DDT
Benzidine
Benzolfan sulfate
Endrin aldehyde
Benzola)anthracene
Benzo(a)anthracene
Benzo(a)pyrene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene | r Anthracene
B-BHC
ether Aldrin
ether Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDT
Pyrene
Endrin
A,4'-DDT
Benzidine
A,4'-DDT
Benzidine
Benzolfan sulfate
Endrin aldehyde
Benzola)anthracene
Benzo(a)anthracene
Benzo(a)pyrene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene
 | r Anthracene
Anthracene
B-BHC
ether Aldrin
ether Aldrin
heptachlor epoxide
Endosulfan I
Fluoranthene
bieldrin
4,4'-DDE
thane
Pyrene
Endrin
4,4'-DDT
A,4'-DDT
A,4'-DDT
A,4'-DDT
A,4'-DDT
A,4'-DDT
Benzidine
Benzidine
Benzolfan sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)pyrene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
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Benzo(k)fluoranthene
Benzo(k)fluoranthene
Be |
| rrenarcurene
Anthracene
B-8HC
ether
Aldrin
aine Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Fluoranthene
Direne
Endrin
Benzolfan Sulfate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzola) phthalate
Benzola) phthalate
Be

 | rnenantingene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-UDT
Benzidine
4,4'-UDT
Benzyl phthalate
Endrin aldehyde
Benzo(a)anthracene
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)pyrene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-UDT
Benzyl phthalate
Endrin aldehyde
Benzo(a)anthracene
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)pyrene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
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Benzo(k)fluoranthene

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-UDT
Benzyl phthalate
Endrin aldehyde
Benzo(a)anthracene
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)pyrene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | r renantricene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Fluosulfan II
4,4'-DDT
Benzidine
4,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzola Janthracene
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a) phthalate
Benzo(a) phthalate
Benzo(a) phthalate
Benzo(a) pyrene
Benzo(a) pyrene | r
Anthracene
B-BHC
ether
Anthracene
B-BHC
ether
Aldrin
nine
Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Uieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDT
A,4'-DDT
A,4'-DDT
A,4'-DDT
Endrin
Endrin
Benzidine
A,4'-DDT
Endrin aldehyde
Benzol anthracene
Benzol (a) phthalate
Benzol (b) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene
Benzo(k) pyrene

 | r
Phenanthrene
Anthracene
B-BHC
ether
Aldrin
aine
Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-DDT
A'-DDT
Benzyl phthalate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzol (a) anthracene
Benzol (b) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene

 | r
Phenanthrene
Anthracene
B-BHC
ether
Aldrin
aine
Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-DDT
A'-DDT
Benzyl phthalate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzol (a) anthracene
Benzol (b) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene
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Benzo(k) fluoranthene
Benzo(k) fluoranthene

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Phenanthrene
Anthracene
B-BHC
ether
Aldrin
aine
Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-DDT
A'-DDT
Benzyl phthalate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzol (a) anthracene
Benzol (b) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene
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Benzo(k) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene

 | r
Anthracene
B-BHC
ether
Anthracene
B-BHC
ether
Aldrin
nine
Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Uieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDT
A,4'-DDT
A,4'-DDT
A,4'-DDT
Endrin
Endrin
Benzidine
A,4'-DDT
Endrin aldehyde
Benzol anthracene
Benzol (a) phthalate
Benzol (b) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene
Benzo(k) pyrene
 | rnenanturene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-UDT
Benzyl phthalate
Endrin aldehyde
Benzo(a)anthracene
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)pyrene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | rnenantinene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDT
Benzidine
4,4'-UDT
Benzolfan sulfate
Endrin aldehyde
Benzola anthracene
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a) anthracene
Benzo(a) phthalate
Benzo(b) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene | rrenarcinene
Anthracene
B-8HC
ether
Aldrin
nine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endrin
Benzidine
4,4'-DDT
Henzyl phthalate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzol (a) anthracene
Benzo(a) phthalate
Benzo(k) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene
Benzo(k) pyrene

 | r Anthracene
Anthracene
B-BHC
ether Aldrin
Aldrin
Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDT
A,4'-DDT
A,4'-DDT
A,4'-DDT
Endosulfan II
4,4'-DDT
Benzidine
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)pyrene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
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Benzo(k)fluoranthene
Benzo(k)fluoranthene
Be
 | r Anthracene
B-BHC
Heptachlor
6-BHC
ether Aldrin
Aldrin
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(a)pyrene
 | r Anthracene
B-BHC
Heptachlor
6-BHC
ether Aldrin
Aldrin
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDD
Benzidine
4,4'-DDD
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4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(a)pyrene
 | r Anthracene
B-BHC
Heptachlor
6-BHC
ether Aldrin
Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
8,4'-DDD
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(a)pyrene
 | r Anthracene
B-BHC
Heptachlor
6-BHC
ether Aldrin
Aldrin
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDD
Benzidine
4,4'-DDD
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4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(a)pyrene
 | r Anthracene
B-BHC
Heptachlor
6-BHC
ether Aldrin
Aldrin
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDD
Benzidine
4,4'-DDD
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4,4'-DDD
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4,4'-DDD
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(a)pyrene
 | r Anthracene
B-BHC
Heptachlor
6-BHC
ether Aldrin
Aldrin
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDD
Benzidine
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Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
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Benzo(a)pyrene | r Anthracene
B-BHC B-BHC
ether Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Fluoranthene
Dieldrin
4,4'-DDE
thane Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-DDT
Fluoranthene
Benzidine
Benzolfan sulfate
Endrin aldehyde
Benzola) phthalate
Benzola) phthalate
Benzela) phthalate
B | r Anthracene
B-BHC B-BHC
ether Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Fluoranthene
Dieldrin
4,4'-DDE
thane Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-DDT
Fluoranthene
Benzidine
Benzolfan sulfate
Endrin aldehyde
Benzola) phthalate
Benzola) phthalate
Benzela) phthalate
B | r Anthracene
Anthracene
B-BHC
ether Aldrin
Aldrin
Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDT
A,4'-DDT
A,4'-DDT
A,4'-DDT
Endosulfan II
4,4'-DDT
Benzidine
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)pyrene
Benzo(k)fluoranthene
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 |
| r Anthracene
Anthracene
B-BHC
Heptachlor
G-BHC
ether
Aldrin
nine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Her
Her
Bis(2-ethylhexyl) phthalate
Bis(2-ethylhexyl) phthalate
Bis(2-ethylhexyl) phthalate
Bis(2-ethylhexyl) phthalate
Bis(2-ethylhexyl) phthalate
Bis(2-ethylhexyl) phthalate
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | r menanturene
Anthracene
B-BHC
ether
B-BHC
ether
B-BHC
ether
B-BHC
Aldrin
heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(a)pyrene

 | rnenanturene
Anthracene
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-DDI
Benzidine
4,4'-DDI
Benzidine
A,4'-DDI
Benzidine
Benzo(a)anthracene
Benzo(a)mthracene
Benzo(a)phthalate
Ui-n-octyl phthalate
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | rnenanturene
Anthracene
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-DDI
Benzidine
4,4'-DDI
Benzidine
A,4'-DDI
Benzidine
Benzo(a)anthracene
Benzo(a)mthracene
Benzo(a)phthalate
Ui-n-octyl phthalate
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | r renantracene
Anthracene
B-BHC
ether
Heptachlor
6-BHC
ether
Jibutyl phthalate
Heptachlor epoxide
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDI
Benzidine
Pyrene
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)mthalate
Benzo(b)fluoranthene
Benzo(k)fluoranthene
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Benzo(k)fluoranthene
Benzo(| r henanthrene
Anthracene
B-BHC
ether
Aldrin
aine
Heptachlor epoxide
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Benzo(a)anthracene
Benzo(a)mthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(a)pyrene

 | r
Phenanthrene
Anthracene
B-BHC
ether
Aldrin
aine
b-BHC
ether
Aldrin
heptachlor epoxide
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Her
Benzidine
4,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Chrysene
Benzo(a)anthracene
Benzo(a)phthalate
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | r
Phenanthrene
Anthracene
B-BHC
ether
Aldrin
aine
b-BHC
ether
Aldrin
heptachlor epoxide
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Her
Benzidine
4,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Chrysene
Benzo(a)anthracene
Benzo(a)phthalate
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | r
Phenanthrene
Anthracene
B-BHC
ether
Aldrin
aine
b-BHC
ether
Aldrin
heptachlor epoxide
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Her
Benzidine
4,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Chrysene
Benzo(a)anthracene
Benzo(a)phthalate
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | r henanthrene
Anthracene
B-BHC
ether
Aldrin
aine
Heptachlor epoxide
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Benzo(a)anthracene
Benzo(a)mthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(a)pyrene

 | rnenanturene
Anthracene
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-DDI
Benzidine
4,4'-DDI
Benzidine
A,4'-DDI
Benzidine
Benzo(a)anthracene
Benzo(a)mthracene
Benzo(a)phthalate
Ui-n-octyl phthalate
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene
 | r menanturene
Anthracene
B-BHC
B-BHC
ether
G-BHC
ether
Aldrin
nine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-DDT
A,4'-DDT
Endosulfan II
4,4'-DDT
Benzidine
Benzidine
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(a)pyrene
 | r
Anthracene
B-BHC
Anthracene
B-BHC
ether
Aldrin
ine Vibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene
 | r Anthracene
B-BHC
ether Aldrin
ether Aldrin
ine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzidine
3,3'-Dichlorobenzidine
Ui-n-octyl phthalate
Benzo(a)mthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(a)pyrene
 | r Anthracene
B-BHC
Heptachlor
6-BHC
ether Aldrin
Aldrin
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Findosulfan Sulfate
Endrin aldehyde
Benzidine
8 4,4'-DDT
Findosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
Ui-n-octyl phthalate
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene
 | r Anthracene
B-BHC
Heptachlor
6-BHC
ether Aldrin
Aldrin
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Findosulfan Sulfate
Endrin aldehyde
Benzidine
8 4,4'-DDT
Findosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
Ui-n-octyl phthalate
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | r Anthracene
B-BHC
Heptachlor
6-BHC
ether Aldrin
Aldrin
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
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Findosulfan II
4,4'-DDT
Findosulfan Sulfate
Endrin aldehyde
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(a)pyrene | r Anthracene
B-BHC
ether Aldrin
ether S-BHC
ether Jubutyl phthalate
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDT
A,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene
 | r Anthracene
B-BHC
ether Aldrin
ether S-BHC
ether Jubutyl phthalate
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
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Endosulfan II
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Endosulfan Sulfate
Endrin aldehyde
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Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene
 | r Anthracene
B-BHC
ether Aldrin
ether S-BHC
ether Jubutyl phthalate
Heptachlor epoxide
Findosulfan I
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Endosulfan Sulfate
Endrin aldehyde
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Benzo(a)anthracene
Benzo(b)fluoranthene
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Benzo(a)pyrene | r Anthracene
B-BHC
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ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzidine
3,3'-Dichlorobenzidine
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
Di-n-octyl phthalate
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene
 | r Anthracene
B-BHC
ether Aldrin
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aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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Endrin aldehyde
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3,3'-Dichlorobenzidine
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
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Benzo(b)fluoranthene
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Benzo(a)pyrene | r Anthracene
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Heptachlor epoxide
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Endosulfan Sulfate
Endrin aldehyde
Benzidine
3,3'-Dichlorobenzidine
Ui-n-octyl phthalate
Benzo(a)mthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(a)pyrene |
| r Anthracene
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Anthracene
B-BHC
ether Aldrin
ine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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Benzulfan II
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Benzulfan II
4,4'-DDD
Benzulfan II
3,3'-Dichlorobenzidine
Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)phthalate
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

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Anthracene
B-BHC
B-BHC
ether
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B-BHC
Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
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Endrin
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 | rnenancurrene
Anthracene
B-BHC
ether
Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDJ
Benzidine
A,4'-DDJ
Benzulfan II
4,4'-DDD
Benzulfan II
4,4'-DDD
Benzulfan Sulfate
Endosulfan Sulfate
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Anthracene
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ether
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aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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Benzulfan II
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Benzulfan Sulfate
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 | r renanturene
Anthracene
B-BHC
ether
Aldrin
ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDI
Berzidine
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Berzidine
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Berzidine
A,4'-DDI
Berzolfan II
A,4'-DDI
Berzolfan sulfate
Endosulfan sulfate
Berzo(a)anthracene
Berzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene | r Phenanthrene
Anthracene
B-BHC
B-BHC
ether Aldrin
butyl phthalate
Aldrin
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDI
Berzidine
A,4'-DDI
Berzolfan II
A,4'-DDI
Berzolfan II
A,4'-DDI
Berzolfan sulfate
Endosulfan sulfan sulfate
Endosulfan sulfate

 | Frenanthrene
Anthracene
B-BHC
B-BHC
ether
B-BHC
ether
B-BHC
aldrin
butyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Fyrene
Endrin
A,4'-DDI
Berzidine
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Berzidine
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Berzidine
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Berzolfan II
A,4'-DDI
Berzolfan sulfate
Endosulfan sulfate

 Frenanthrene
Anthracene
B-BHC
B-BHC
ether
B-BHC
ether
B-BHC
aldrin
butyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Fyrene
Endrin
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Berzidine
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Berzolfan II
A,4'-DDI
Berzolfan sulfate
Endosulfan sulfate

 | Frenanthrene
Anthracene
B-BHC
B-BHC
ether
B-BHC
ether
B-BHC
aldrin
butyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
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Pyrene
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Fyrene
Endrin
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Berzolfan II
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Berzolfan sulfate
Endosulfan sulfate

 | r Phenanthrene
Anthracene
B-BHC
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ether Aldrin
butyl phthalate
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bibutyl phthalate
Heptachlor epoxide
Endosulfan I
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Berzidine
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Berzolfan II
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Berzolfan sulfate
Endosulfan sulfan sulfate
Endosulfan sulfate
 | rnenancurrene
Anthracene
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aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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Benzulfan II
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Anthracene
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hine bibutyl phthalate
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Endosulfan I
Fluoranthene
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Anthracene
B-BHC
Anthracene
B-BHC
ether
Aldrin
ine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
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Pyrene
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A,4'-DDD
Benzidine
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Benzidine
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A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Benzo(a)anthracene
Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)phthalate
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | r Anthracene
B-BHC
ether Aldrin
ether Aldrin
ine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
ene Endrin
Pyrene
Endrin
a,4'-DDD
Benzidine
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
3,3'-Dichlorobenzidine
Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)phthalate
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene
 | r
Anthracene
B-BHC
ether
b-BHC
ether
b-BHC
ether
b-BHC
aldrin
heptachlor epoxide
f-ndosulfan I
fluoranthene
bieldrin
a, 4'-DDE
pyrene
f-ndrin
ene
f-ndrin
ene
f-ndrin
benzidine
a, 4'-UDD
benzidine
a, 4'-UDD
benzidine
a, 4'-UDD
benzidine
a, 4'-UDD
benzidine
a, 4'-UDT
fendosulfan Sulfate
fendrin aldehyde
Benzo(a)anthracene
bis(2-ethylhexyl) phthalate
Chrysene
benzo(a)anthracene
benzo(b)fluoranthene
benzo(k)fluoranthene
benzo(a)pyrene
 | r
Anthracene
B-BHC
ether
b-BHC
ether
b-BHC
ether
b-BHC
aldrin
heptachlor epoxide
f-ndosulfan I
fluoranthene
bieldrin
a, 4'-DDE
pyrene
f-ndrin
ene
f-ndrin
ene
f-ndrin
benzidine
a, 4'-UDD
benzidine
a, 4'-UDD
benzidine
a, 4'-UDD
benzidine
a, 4'-UDD
benzidine
a, 4'-UDT
fendosulfan Sulfate
fendrin aldehyde
Benzo(a)anthracene
bis(2-ethylhexyl) phthalate
Chrysene
benzo(a)anthracene
benzo(b)fluoranthene
benzo(k)fluoranthene
benzo(a)pyrene
 | r Anthracene
B-BHC
Heptachlor
6-BHC
ether Aldrin
Aldrin
ine Vibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Fyrene
Endrin
Her Buryl benzyl phthalate
Chrysene
Benzo(a)anthracene
Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)phthalate
Benzo(b)fluoranthene
Benzo(a)pyrene
 | r
Anthracene
B-BHC
ether
b-BHC
ether
b-BHC
ether
b-BHC
aldrin
heptachlor epoxide
f-ndosulfan I
fluoranthene
bieldrin
a, 4'-DDE
pyrene
f-ndrin
ene
f-ndrin
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f-ndrin
benzidine
a, 4'-UDD
benzidine
a, 4'-UDD
benzidine
a, 4'-UDD
benzidine
a, 4'-UDD
benzidine
a, 4'-UDT
fendosulfan Sulfate
fendrin aldehyde
Benzo(a)anthracene
bis(2-ethylhexyl) phthalate
Chrysene
benzo(a)anthracene
benzo(b)fluoranthene
benzo(k)fluoranthene
benzo(a)pyrene
 | r
Anthracene
B-BHC
ether
b-BHC
ether
b-BHC
ether
b-BHC
aldrin
heptachlor epoxide
f-ndosulfan I
fluoranthene
bieldrin
a, 4'-DDE
pyrene
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benzidine
a, 4'-UDD
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a, 4'-UDD
benzidine
a, 4'-UDD
benzidine
a, 4'-UDT
fendosulfan Sulfate
fendrin aldehyde
Benzo(a)anthracene
bis(2-ethylhexyl) phthalate
Chrysene
benzo(a)anthracene
benzo(b)fluoranthene
benzo(k)fluoranthene
benzo(a)pyrene |
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Anthracene
B-BHC
ether
b-BHC
ether
b-BHC
ether
b-BHC
aldrin
heptachlor epoxide
f-ndosulfan I
fluoranthene
bieldrin
a, 4'-DDE
pyrene
f-ndrin
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f-ndrin
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f-ndrin
benzidine
a, 4'-UDD
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a, 4'-UDD
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a, 4'-UDD
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a, 4'-UDD
benzidine
a, 4'-UDT
fendosulfan Sulfate
fendrin aldehyde
Benzo(a)anthracene
bis(2-ethylhexyl) phthalate
Chrysene
benzo(a)anthracene
benzo(b)fluoranthene
benzo(k)fluoranthene
benzo(a)pyrene | r Anthracene
B-BHC
ether Aldrin
ether Aldrin
ine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
ene Endrin
Pyrene
Endrin
ene Endrin
Benzidine
4,4'-DDT
Benzidine
4,4'-DDT
Benzidine
4,4'-DDT
Benzidine
3,3'-Dichlorobenzidine
Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Bis (2-ethylhexyl) phthalate
Benzo(a)anthracene
Benzo(a)phthalate
Benzo(b)fluoranthene
Benzo(a)pyrene | r Anthracene
B-BHC
ether Aldrin
ether Aldrin
ine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
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Benzidine
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Benzidine
4,4'-DDT
Benzidine
3,3'-Dichlorobenzidine
Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Bis (2-ethylhexyl) phthalate
Benzo(a)anthracene
Benzo(a)phthalate
Benzo(b)fluoranthene
Benzo(a)pyrene
 | r Anthracene
B-BHC
ether Aldrin
ether Aldrin
ine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
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Endrin
a,4'-DDD
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Benzidine
4,4'-DDD
Benzidine
3,3'-Dichlorobenzidine
Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)phthalate
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene |
| r menanument
Anthracene
B-BHC
Heptachlor
6-BHC
ether
Aldrin
ine
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDT
Findosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
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Benzo(k)fluoranthene
Benzo(k)fluo

 | r menanturene
Anthracene
B-BHC
B-BHC
ether Aldrin
ine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Benzidine
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Senzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | r renancurene
Anthracene
B-BHC
ether Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
ene Endrin
a,4'-DDT
A,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Senzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | r renancurene
Anthracene
B-BHC
ether Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
ene Endrin
a,4'-DDT
A,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Senzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | r renant nrene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Endosulfan II
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Benzidine
A,4'-DDT
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene | r Phenanthrene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Benzidine
Benzidine
ather Butyl benzyl phthalate
Chrysene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | Frenanthrene
Anthracene
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
ether
Aldrin
Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Benzidine
Benzidine
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | Frenanthrene
Anthracene
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
ether
Aldrin
Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Benzidine
Benzidine
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | Frenanthrene
Anthracene
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
ether
Aldrin
Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Benzidine
Benzidine
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | r Phenanthrene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Benzidine
Benzidine
ather Butyl benzyl phthalate
Chrysene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | r renancurene
Anthracene
B-BHC
ether Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
ene Endrin
a,4'-DDT
A,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Senzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
 | r menanturene
Anthracene
B-BHC
Heptachlor
6-BHC
ether
Jldrin
ine Vibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Vieldrin
4,4'-DDE
Pyrene
Endrin
ene Endrin
4,4'-DDT
A,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Senzidine
8 4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
 | r Anthracene
Anthracene
B-BHC
ether
Aldrin
ether
Aldrin
aldrin
ether
Aldrin
thane
thane
thane
thane
ther
byrene
endrin
a,4'-DDE
byrene
endrin
a,4'-DDE
byrene
endrin
a,4'-DDE
byrene
endrin
a,4'-DDD
benzidine
benzidine
benzidine
benzidine
byrene
benzo(a)anthracene
benzo(b)fluoranthene
benzo(b)fluoranthene
benzo(b)fluoranthene
benzo(a)pyrene
 | r Anthracene
B-BHC
ether Aldrin
ether S-BHC
ether Aldrin
Aldrin
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
 | r Anthracene
B-BHC
Heptachlor
6-BHC
ether Aldrin
Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDD
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Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
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Benzo(k)fluoranthene
 | r Anthracene
B-BHC
Heptachlor
6-BHC
ether Aldrin
Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
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Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
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Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | r Anthracene
B-BHC
Heptachlor
6-BHC
ether Aldrin
Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDD
Pyrene
Endrin
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
8,4'-DDD
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
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Benzo(k)fluoranthene | r Anthracene
B-BHC
Heptachlor
6-BHC
ether Aldrin
Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDD
Benzidine
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Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
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Benzo(k)fluoranthene
Benzo(k)fluoranthene
 | r Anthracene
B-BHC
Heptachlor
6-BHC
ether Aldrin
Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
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Benzidine
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Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
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Benzo(k)fluoranthene
 | r Anthracene
B-BHC
Heptachlor
6-BHC
ether Aldrin
Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
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Benzidine
4,4'-DDD
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene | r Anthracene
B-BHC
Heptachlor
6-BHC
ether Aldrin
Aldrin
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
8,4'-DDD
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
 | r Anthracene
B-BHC
Heptachlor
6-BHC
ether Aldrin
Aldrin
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
8,4'-DDD
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene | r Anthracene
B-BHC
ether Aldrin
ether S-BHC
ether Aldrin
Aldrin
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene |
| r menanument
Anthracene
B-BHC
Heptachlor
B-BHC
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Fluoranthene
Pyrene
Endrin
Her Buryl benzyl phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | r renanturene
Anthracene
B-BHC
B-BHC
ether
beptachlor
butyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | rnenancurene
Anthracene
B-BHC
ether
B-BHC
ether
bettachlor
bettachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
ene
Endrin
a,4'-DDD
Benzulfan II
4,4'-DDD
Benzulfan II
4,4'-DDD
Benzulfan II
4,4'-DDD
Benzulfan sulfate
Endrin
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | rnenancurene
Anthracene
B-BHC
ether
B-BHC
ether
bettachlor
bettachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
ene
Endrin
a,4'-DDD
Benzulfan II
4,4'-DDD
Benzulfan II
4,4'-DDD
Benzulfan II
4,4'-DDD
Benzulfan sulfate
Endrin
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | r renanturene
Anthracene
B-BHC
B-BHC
ether
B-BHC
ether
B-BHC
Aldrin
hine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzulfan II
4,4'-DDD
Benzulfan II
4,4'-DDD
Benzulfan II
4,4'-DDD
Benzulfan Sulfate
Endrin
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(a)pyrene | r
r
Anthracene
B-BHC
B-BHC
B-BHC
ether
Aldrin
nine
Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzolfan 11
A,4'-DDD
Benzolfan 11
A,4'-DDD
Benzolfan 11
A,4'-DDD
Benzolfan 11
A,4'-DDD
Benzola) phthalate
Benzo(a) anthracene
Benzo(b) fluoranthene
Benzo(k) fluoranthene
Benzo(a) pyrene

 | Frenanthrene
Anthracene
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BACHOT epoxide
Endosulfan I
A, 4'-D0E
B-NZO(B A
B-DZO(B) B-DZO(B)
B-DZO(B) B-DZO(B)
B-DZO(B) B-DZO(B)
B-DZO(B) B-DZO(B)
B-DZO(B) B-DZO(B) B-DZO(B)
B-DZO(B) B-DZO(B) B-DZO(B

 | Frenanthrene
Anthracene
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BACHOT epoxide
Endosulfan I
A, 4'-D0E
B-NZO(B A
B-DZO(B) B-DZO(B)
B-DZO(B) B-DZO(B)
B-DZO(B) B-DZO(B)
B-DZO(B) B-DZO(B)
B-DZO(B) B-DZO(B) B-DZO(B)
B-DZO(B) B-DZO(B) B-DZO(B

 | Frenanthrene
Anthracene
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BHC
B-BACHOT epoxide
Endosulfan I
A, 4'-D0E
B-NZO(B A
B-DZO(B) B-DZO(B)
B-DZO(B) B-DZO(B)
B-DZO(B) B-DZO(B)
B-DZO(B) B-DZO(B)
B-DZO(B) B-DZO(B) B-DZO(B)
B-DZO(B) B-DZO(B) B-DZO(B

 | r
r
Anthracene
B-BHC
B-BHC
B-BHC
ether
Aldrin
nine
Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzolfan 11
A,4'-DDD
Benzolfan 11
A,4'-DDD
Benzolfan 11
A,4'-DDD
Benzolfan 11
A,4'-DDD
Benzola) phthalate
Benzo(a) anthracene
Benzo(b) fluoranthene
Benzo(k) fluoranthene
Benzo(a) pyrene
 | rnenancurene
Anthracene
B-BHC
ether
B-BHC
ether
bettachlor
bettachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
ene
Endrin
a,4'-DDD
Benzulfan II
4,4'-DDD
Benzulfan II
4,4'-DDD
Benzulfan II
4,4'-DDD
Benzulfan sulfate
Endrin
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene
 | r menanturene
Anthracene
B-BHC
B-BHC
ether Aldrin
ine bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-DDT
Benzidine
4,4'-DDT
Benzidine
4,4'-DDT
Benzidine
4,4'-DDT
Benzidine
3,3'-Dichlorobenzidine
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene
 | r Anthracene
B-BHC
Anthracene
B-BHC
ether Aldrin
ine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
ene Endrin
A,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene
 | r Anthracene
B-BHC
ether Aldrin
ether Aldrin
ine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
ene Endrin
ether Butyl benzyl phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene
 | r Anthracene
B-BHC
ether Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
ene Endrin
ene Endrin
adeyl benzyl phthalate
frosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene

 | r Anthracene
B-BHC
ether Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
ene Endrin
ene Endrin
adeyl benzyl phthalate
frosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene
 | r Anthracene
B-BHC
Heptachlor
6-BHC
ether Aldrin
Aldrin
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDT
A,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene
 | r Anthracene
B-BHC
ether Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
ene Endrin
ene Endrin
adeyl benzyl phthalate
frosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene
 | r Anthracene
B-BHC
ether Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
ene Endrin
ene Endrin
adeyl benzyl phthalate
frosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene | r Anthracene
B-BHC
ether Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
ene Endrin
ene Endrin
adeyl benzyl phthalate
frosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene
 | r Anthracene
B-BHC
ether Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
ene Endrin
ene Endrin
ether Butyl benzyl phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
Di-n-octyl phthalate
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene | r Anthracene
B-BHC
ether Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
ene Endrin
ene Endrin
ether Butyl benzyl phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
Di-n-octyl phthalate
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene | r Anthracene
B-BHC
ether Aldrin
ether Aldrin
ine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
ene Endrin
ether Butyl benzyl phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)pyrene
 |
| r menanument
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
ine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDI
Benzidine
A,4'-DDI
Benzidine
A,4'-DDI
Benzolfan II
A,4'-DDI
Benzolfan sulfate
Endrin aldehyde
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | rnenancurene
Anthracene
B-BHC
ether
Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Endrin aldehyde
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)byrene

 | rnenancurrene
Anthracene
B-BHC
ether
Aldrin
ether
Jldrin
aine
Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)byrene

 | rnenancurrene
Anthracene
B-BHC
ether
Aldrin
ether
Jldrin
aine
Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)byrene

 | rnenancurene
Anthracene
B-BHC
ether
Aldrin
ether
Jldrin
aine
Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Benzo(a)anthracene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)avrene | Frenanthrene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzolfan II
A,4'-DDD
Benzolfan Sulfate
Endrin aldehyde
Benzol(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)ovrene

 | Fhenanthrene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzola) phthalate
Benzo(a) anthracene
Benzo(b) fluoranthene
Benzo(k) fluoranthene
Benzo(a) ovrene

 | Fhenanthrene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzola) phthalate
Benzo(a) anthracene
Benzo(b) fluoranthene
Benzo(k) fluoranthene
Benzo(a) ovrene

 | Fhenanthrene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzola) phthalate
Benzo(a) anthracene
Benzo(b) fluoranthene
Benzo(k) fluoranthene
Benzo(a) ovrene

 | Frenanthrene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzolfan II
A,4'-DDD
Benzolfan Sulfate
Endrin aldehyde
Benzol(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)ovrene

 | rnenancurrene
Anthracene
B-BHC
ether
Aldrin
ether
Jldrin
aine
Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(a)byrene
 | rnenancurene
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
nine
Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(a)avrene
 | r Anthracene
Anthracene
B-BHC
ether Aldrin
ine B-BHC
ether Aldrin
bibuty] phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDI
Benzidine
A,4'-DDI
Benzolfan II
4,4'-DDI
Benzolfan II
4,4'-DDI
Benzolfan Sulfate
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
 | r
Anthracene
B-BHC
ether
B-BHC
ether
B-BHC
ether
B-BHC
ether
B-BHC
ether
B-BHC
a-BHC
a-BHC
a-BHC
a-BHC
a-BHC
a-BHC
bioldrin
B-100sulfan I
A,4'-D0E
Findosulfan II
A,4'-D0D
Benzolfan II
A,4'-D0D
Benzolfan II
A,4'-D0D
Benzolfan Sulfate
Endrin
Benzola) phthalate
Benzola) phthalate
 | Fr
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
aine
b-BHC
tendosulfan I
Fluoranthene
bieldrin
4,4'-DDE
Fluoranthene
bieldrin
4,4'-DDD
bieldrin
A,4'-DDD
bieldrin
A,4'-DDD
bieldrin
A,4'-DDD
bieldrin
A,4'-DDD
bieldrin
Benzolfan II
4,4'-DDD
bieldrin
bieldrin
Benzolfan II
A,4'-DDD
bieldrin
Benzol(a)anthracene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
 | Fr
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
aine
b-BHC
tendosulfan I
Fluoranthene
bieldrin
4,4'-DDE
Fluoranthene
bieldrin
4,4'-DDD
bieldrin
A,4'-DDD
bieldrin
A,4'-DDD
bieldrin
A,4'-DDD
bieldrin
A,4'-DDD
bieldrin
Benzolfan II
4,4'-DDD
bieldrin
bieldrin
Benzolfan II
A,4'-DDD
bieldrin
Benzol(a)anthracene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | Fr
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
aine
b-BHC
Aldrin
b-BHC
Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDI
Benzolfan II
4,4'-DDD
Benzolfan II
4,4'-DDD
Benzolfan II
4,4'-DDD
Benzolfan II
4,4'-DDD
Benzolfan II
4,4'-DDD
Benzolfan II
4,4'-DDD
Benzolfan Sulfate
Endosulfan Sulfate
Endosulfan Sulfate
Benzol(a)anthracene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene | Fr
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
aine
b-BHC
tendosulfan I
Fluoranthene
bieldrin
4,4'-DDE
Fluoranthene
bieldrin
4,4'-DDD
bieldrin
A,4'-DDD
bieldrin
A,4'-DDD
bieldrin
A,4'-DDD
bieldrin
A,4'-DDD
bieldrin
Benzolfan II
4,4'-DDD
bieldrin
bieldrin
Benzolfan II
A,4'-DDD
bieldrin
Benzol(a)anthracene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
 | Fr
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
aine
b-BHC
tendosulfan I
Fluoranthene
bieldrin
4,4'-DDE
Fluoranthene
bieldrin
4,4'-DDD
bieldrin
A,4'-DDD
bieldrin
A,4'-DDD
bieldrin
A,4'-DDD
bieldrin
A,4'-DDD
bieldrin
Benzolfan II
4,4'-DDD
bieldrin
bieldrin
Benzolfan II
A,4'-DDD
bieldrin
Benzol(a)anthracene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
 | Fr
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
aine
b-BHC
tendosulfan I
Fluoranthene
bieldrin
4,4'-DDE
Fluoranthene
bieldrin
4,4'-DDD
bieldrin
A,4'-DDD
bieldrin
A,4'-DDD
bieldrin
A,4'-DDD
bieldrin
A,4'-DDD
bieldrin
Benzolfan II
4,4'-DDD
bieldrin
bieldrin
Benzolfan II
A,4'-DDD
bieldrin
Benzol(a)anthracene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene | Free Anthracene B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
ene
Endrin
A,4'-DDJ
denzidine
Pyrene
Endrin aldehyde
Endrin aldehyde
Endosulfan II
4,4'-DDJ
denzyl phthalate
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
 | Free Anthracene B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
ene
Endrin
A,4'-DDJ
denzidine
Pyrene
Endrin aldehyde
Endrin aldehyde
Endosulfan II
4,4'-DDJ
denzyl phthalate
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene | r
Anthracene
B-BHC
ether
B-BHC
ether
B-BHC
ether
B-BHC
ether
B-BHC
ether
B-BHC
a-BHC
a-BHC
a-BHC
a-BHC
a-BHC
a-BHC
bioldrin
B-100sulfan I
A,4'-D0E
Findosulfan II
A,4'-D0D
Benzolfan II
A,4'-D0D
Benzolfan II
A,4'-D0D
Benzolfan Sulfate
Endrin
Benzola) phthalate
Benzola) phthalate |
| r Anthracene
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
nine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
A,4'-DDE
Pyrene
Endrin
A,4'-DDI
A,4'-DDI
A,4'-DDI
Benzidine
A,4'-DDI
Benzol(a) anthracene
Benzo(a) anthracene
Benzo(b) fluoranthene
Benzo(b) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene

 | rnenancurene
Anthracene
B-BHC
ether
Aldrin
ether
Jarin
Aldrin
Aldrin
Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDE
Pyrene
Endrin
A,4'-DDE
Pyrene
Endrin
A,4'-DDI
Benzidine
A,4'-DDI
Benzidine
A,4'-DDI
Benzyl phthalate
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | rnenancurrene
Anthracene
B-BHC
ether
Aldrin
ether
Jibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDE
Pyrene
Endrin
A,4'-DDI
Benzidine
A,4'-DDI
Benzidine
A,4'-DDI
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(b)fluoranthene
Ui-n-octyl phthalate
Benzo(b)fluoranthene
Benzo(b)fluoranthene

 | rnenancurrene
Anthracene
B-BHC
ether
Aldrin
ether
Jibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDE
Pyrene
Endrin
A,4'-DDI
Benzidine
A,4'-DDI
Benzidine
A,4'-DDI
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(b)fluoranthene
Ui-n-octyl phthalate
Benzo(b)fluoranthene
Benzo(b)fluoranthene

 | rnenancurene
Anthracene
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
A,4'-DDD
Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDT
Endosulfan II
A,4'-DDT
Benzol(a)anthralate
Benzol(a)anthracene
Benzol(b)fluoranthene
Benzol(k)fluoranthene
Benzol(k)fluoranthene | Frenanthrene
Anthracene
Anthracene
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DD
Benzidine
A,4'-DD
Benzidine
A,4'-DD
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(b)fluoranthene
Ui-n-octyl phthalate
Ui-noctyl phthalate
Benzo(b)fluoranthene
Benzo(b)fluoranthene

 | Frenanthrene
Anthracene
Anthracene
B-BHC
ether
Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDE
Pyrene
Endrin
A,4'-DDE
Benzidine
A,4'-DDE
Endosulfan II
4,4'-DDE
Endosulfan Sulfate
Endrin aldehyde
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(k)fluoranthene

 | Frenanthrene
Anthracene
Anthracene
B-BHC
ether
Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDE
Pyrene
Endrin
A,4'-DDE
Benzidine
A,4'-DDE
Endosulfan II
4,4'-DDE
Endosulfan Sulfate
Endrin aldehyde
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(k)fluoranthene

 | Frenanthrene
Anthracene
Anthracene
B-BHC
ether
Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDE
Pyrene
Endrin
A,4'-DDE
Benzidine
A,4'-DDE
Endosulfan II
4,4'-DDE
Endosulfan Sulfate
Endrin aldehyde
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(k)fluoranthene

 | Frenanthrene
Anthracene
Anthracene
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DD
Benzidine
A,4'-DD
Benzidine
A,4'-DD
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(b)fluoranthene
Ui-n-octyl phthalate
Ui-noctyl phthalate
Benzo(b)fluoranthene
Benzo(b)fluoranthene

 | rnenancurrene
Anthracene
B-BHC
ether
Aldrin
ether
Jldrin
Aldrin
Aldrin
Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDD
A-'-DDD
Benzidine
4,4'-DDD
A-'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDT
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
 | Thermonutrene
Anthracene
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDI
A,4'-DDI
Benzidine
A,4'-DDI
Benzidine
A,4'-DDI
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(b)fluoranthene
Ui-n-octyl phthalate
Benzo(b)fluoranthene
Benzo(b)fluoranthene
 | r
Anthracene
B-BHC
ether
Aldrin
aine
bHC
ether
betachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endosulfan II
4,4'-DDT
Pyrene
Endosulfan II
4,4'-DDT
Benzidine
A,4'-DDT
Benzidine
ather
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
bienzo(b)fluoranthene
bienzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
 | r
Anthracene
B-BHC
ether
b-BHC
ether
b-BHC
ether
b-BHC
ether
b-BHC
a-BHC
b-BHC
a-BHC
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b-DDC
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b
 | Fr
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
ine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endosulfan II
4,4'-DDT
Pyrene
Endosulfan II
4,4'-DDT
Benzidine
A,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
 | Fr
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
ine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endosulfan II
4,4'-DDT
Pyrene
Endosulfan II
4,4'-DDT
Benzidine
A,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | Fr
B-BHC
B-BHC
Ether
B-BHC
ether
B-BHC
ether
Aldrin
mine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endosulfan II
A,4'-DDT
Pyrene
Endosulfan II
A,4'-DDT
Benzidine
A,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene | Fr
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
ine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endosulfan II
4,4'-DDT
Pyrene
Endosulfan II
4,4'-DDT
Benzidine
A,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
 | Fr
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
ine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endosulfan II
4,4'-DDT
Pyrene
Endosulfan II
4,4'-DDT
Benzidine
A,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
 | Fr
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
ine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endosulfan II
4,4'-DDT
Pyrene
Endosulfan II
4,4'-DDT
Benzidine
A,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene |
r
Anthracene
B-BHC
ether
b-BHC
ether
b-BHC
ether
b-BHC
ether
b-BHC
ether
b-BHC
a-BHC
b-BHC
b-BHC
b-BHC
b-BHC
b-BHC
b-BHC
b-BHC
b-BHC
b-C
b-C
b-C
b-C
b-DDE
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Anthracene
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Anthracene
B-BHC
ether
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b |
| erner Anthracene
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
nine
Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDD
A,4'-DDD
Benzidine
A,4'-DDD
Endosulfan Sulfate
Endrin aldehyde
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | rnenancurene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Benzol(a) anthracene
Benzo(a) anthracene
Benzo(b) fluoranthene
Benzo(k) fluoranthene
Benzo(k) fluoranthene

 | rnenancurrene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Benzol(a) anthracene
Benzo(a) anthracene
Benzo(b) fluoranthene
Benzo(k) fluoranthene

 | rnenancurrene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Benzol(a) anthracene
Benzo(a) anthracene
Benzo(b) fluoranthene
Benzo(k) fluoranthene

 | rnenancurene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzol(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene | Frenanthrene
Anthracene
B-BHC
B-BHC
ether
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzol(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | Frenanthrene
Anthracene
B-BHC
Aldrin
ether
S-BHC
ether
Jibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Frene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzol(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | Frenanthrene
Anthracene
B-BHC
Aldrin
ether
S-BHC
ether
Jibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Frene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzol(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | Frenanthrene
Anthracene
B-BHC
Aldrin
ether
S-BHC
ether
Jibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Frene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzol(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | Frenanthrene
Anthracene
B-BHC
B-BHC
ether
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzol(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene

 | rnenancurrene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Benzol(a) anthracene
Benzo(a) anthracene
Benzo(b) fluoranthene
Benzo(k) fluoranthene
 | rnenanturene
Anthracene
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDD
Benzidine
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Benzidine
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Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
 | er Anthracene
B-BHC
B-BHC
ether Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDD
Benzidine
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Benzidine
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Benzidine
A,4'-DDD
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
benzo(k)fluoranthene
Benzo(k)fluoranthene
 | r
Anthracene
B-BHC
B-BHC
ether
B-BHC
ether
B-BHC
Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDE
Pyrene
Endrin
A,4'-DDE
Pyrene
Endrin
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Benzidine
Benzidine
Benzola) phthalate
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a) anthracene
Benzo(a) anthracene
Benzo(b) fluoranthene
Benzo(k) fluoranthene
 | r
Anthracene
B-BHC
ether
b-BHC
ether
b-BHC
ether
b-BHC
aldrin
heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
ene
Endrin
aldehyde
Endrin aldehyde
ether
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
bi-n-octyl phthalate
benzo(b)fluoranthene
Benzo(k)fluoranthene
 | r
Anthracene
B-BHC
ether
b-BHC
ether
b-BHC
ether
b-BHC
aldrin
heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
ene
Endrin
aldehyde
Endrin aldehyde
ether
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
bi-n-octyl phthalate
benzo(b)fluoranthene
Benzo(k)fluoranthene

 | r Anthracene
B-BHC
ether Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDE
Pyrene
Endrin
aldehyde
Endrin aldehyde
Endrin aldehyde
Benzidine
Benzol(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(k)fluoranthene | r
Anthracene
B-BHC
ether
b-BHC
ether
b-BHC
ether
b-BHC
aldrin
heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
ene
Endrin
aldehyde
Endrin aldehyde
ether
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
bi-n-octyl phthalate
benzo(b)fluoranthene
Benzo(k)fluoranthene
 | r
Anthracene
B-BHC
ether
b-BHC
ether
b-BHC
ether
b-BHC
aldrin
heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
ene
Endrin
aldehyde
Endrin aldehyde
ether
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
bi-n-octyl phthalate
benzo(b)fluoranthene
Benzo(k)fluoranthene
 | r
Anthracene
B-BHC
ether
b-BHC
ether
b-BHC
ether
b-BHC
aldrin
heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
ene
Endrin
aldehyde
Endrin aldehyde
ether
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
bi-n-octyl phthalate
benzo(b)fluoranthene
Benzo(k)fluoranthene | r
Anthracene
B-BHC
ether
B-BHC
ether
B-BHC
ether
B-BHC
Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDD
Pyrene
Endrin
A,4'-DDD
Pyrene
Endrin
Benzidine
A,4'-DDD
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
 | r
Anthracene
B-BHC
ether
B-BHC
ether
B-BHC
ether
B-BHC
Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
A,4'-DDD
Pyrene
Endrin
A,4'-DDD
Pyrene
Endrin
Benzidine
A,4'-DDD
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene | r
Anthracene
B-BHC
B-BHC
ether
B-BHC
ether
B-BHC
Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDE
Pyrene
Endrin
A,4'-DDE
Pyrene
Endrin
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Benzidine
Benzidine
Benzola) phthalate
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a) anthracene
Benzo(a) anthracene
Benzo(b) fluoranthene
Benzo(k) fluoranthene |
| Thermonuturent
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
aine
Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endrin
Endosulfan II
4,4'-DDI
Benzidine
A,4'-DDI
Benzol(a)anthracene
Benzol(a)anthracene
Benzol(b)fluoranthene
Benzol(k)fluoranthene

 | rnenancurene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Benzidine
A,4'-DDT
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene

 | rnenancurrene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Benzidine
A,4'-DDT
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene

 | rnenancurrene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Benzidine
A,4'-DDT
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDT
Benzidine
A,4'-DDT
Benzidine
A,4'-DDT
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene | Frenanthrene
Anthracene
B-BHC
Aldrin
ether
Jibutyl phthalate
Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDT
A,4'-DDT
Benzidine
A,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene

 | Phenanthrene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDT
Benzidine
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene

 | Phenanthrene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDT
Benzidine
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene

 | Phenanthrene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
4,4'-DDT
Benzidine
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene

 | Frenanthrene
Anthracene
B-BHC
Aldrin
ether
Jibutyl phthalate
Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDT
A,4'-DDT
Benzidine
A,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene

 | rnenancurrene
Anthracene
B-BHC
B-BHC
ether
Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Benzidine
A,4'-DDT
Benzidine
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
 | rnenanturene
Anthracene
B-BHC
ether
Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endosulfan II
4,4'-DDE
Endosulfan II
4,4'-DDD
Benzidine
A,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
 | r Anthracene
Anthracene
B-BHC
ether Aldrin
ether Aldrin
ine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin aldehyde
Endosulfan Sulfate
Endrin aldehyde
ether Butyl benzyl phthalate
Benzo(a)anthracene
3,3'-Dichlorobenzidine
Di-n-octyl phthalate
Benzo(b)fluoranthene
Benzo(k)fluoranthene
 | Free Anthracene Anthracene Anthracene Anthracene B-BHC B-BHC B-BHC B-BHC ether Aldrin I betachlor epoxide Endosulfan I Fluoranthene Dieldrin 1 Fluoranthene Dieldrin 4,4'-DDE Endosulfan II 4,4'-DDE Endosulfan II 4,4'-DDI Benzidine Endrin aldehyde Ether Bis (2-ethylhexyl) phthalate Chrysene Benzo(k)fluoranthene Benzo(k)fluor
 | r Anthracene
B-BHC B-BHC
ether Aldrin
nine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
ene
Endrin
Benzyl phthalate
Endrin aldehyde
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
 | r Anthracene
B-BHC B-BHC
ether Aldrin
nine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
ene
Endrin
Benzyl phthalate
Endrin aldehyde
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
 | r Anthracene
B-BHC
B-BHC
ether Aldrin
nine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
3,3'-Dichlorobenzidine
Ui-n-octyl phthalate
benzo(b)fluoranthene
 | r Anthracene
B-BHC B-BHC
ether Aldrin
nine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
ene
Endrin
Benzyl phthalate
Endrin aldehyde
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
 | r Anthracene
B-BHC B-BHC
ether Aldrin
nine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
ene
Endrin
Benzyl phthalate
Endrin aldehyde
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene
 | r Anthracene
B-BHC B-BHC
ether Aldrin
nine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
ene
Endrin
Benzyl phthalate
Endrin aldehyde
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(b)fluoranthene | r Anthracene
B-BHC
B-BHC
ether Aldrin
nine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-DD1
Benzidine
A,4'-DD1
Benzidine
Benzola) anthracene
Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a) anthracene
Benzo(b) fluoranthene
Benzo(b) fluoranthene | r Anthracene
B-BHC
B-BHC
ether Aldrin
nine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-DD1
Benzidine
A,4'-DD1
Benzidine
Benzola) anthracene
Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a) anthracene
Benzo(b) fluoranthene
Benzo(b) fluoranthene
 | Free Anthracene Anthracene Anthracene Anthracene B-BHC B-BHC B-BHC B-BHC ether Aldrin I betachlor epoxide Endosulfan I Fluoranthene Dieldrin 1 Fluoranthene Dieldrin 4,4'-DDE Endosulfan II 4,4'-DDE Endosulfan II 4,4'-DDI Benzidine Endrin aldehyde Ether Bis (2-ethylhexyl) phthalate Chrysene Benzo(k)fluoranthene Benzo(k)fluor |
| renancence
Anthracene
B-BHC
ether
B-BHC
ether
B-BHC
ether
B-BHC
ether
Benzohlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Findosulfan II
4,4'-DDE
Benzolfan Sulfate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzola)anthracene
Benzola)anthracene
Benzolb)fluorobenzidine
Ui-n-octyl phthalate
Benzolb)fluoronthene
bi-n-octyl phthalate
Benzolb)fluoronthene

 | rnenanturene
Anthracene
B-BHC
ether
Aldrin
nine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-DDI
Benzidine
4,4'-DDI
Benzidine
4,4'-DDI
Benzidine
ather
Butyl benzyl phthalate
Benzo(a)anthracene
Benzo(b)fluoronthene
ther
Benzo(b)fluoronthene
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate

 | rnenanturene
Anthracene
B-BHC
ether
B-BHC
ether
B-BHC
ether
B-BHC
aldrin
Heptachlor epoxide
Fluoranthene
Fluoranthene
Dieldrin
4,4'-DDE
Fluoranthene
Dieldrin
4,4'-DDE
Findosulfan II
4,4'-DDT
Benzidine
4,4'-DDT
Findosulfan II
4,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(b)fluorobenzidine
Di-n-octyl phthalate
Benzo(b)fluoronthene

 | rnenanturene
Anthracene
B-BHC
ether
B-BHC
ether
B-BHC
ether
B-BHC
aldrin
Heptachlor epoxide
Fluoranthene
Fluoranthene
Dieldrin
4,4'-DDE
Fluoranthene
Dieldrin
4,4'-DDE
Findosulfan II
4,4'-DDT
Benzidine
4,4'-DDT
Findosulfan II
4,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(b)fluorobenzidine
Di-n-octyl phthalate
Benzo(b)fluoronthene

 | renanturene
Anthracene
B-BHC
ether
Aldrin
aine B-BHC
ether
Aldrin
Beptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzolfan Sulfate
Endrin
denzyl phthalate
Benzo(a)anthracene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
ther
Benzo(b)fluoranthene
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate | renanthrene
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzolfan Sulfate
Endrin
ather
Butyl benzyl phthalate
Benzo(a)anthracene
Benzo(b)fluoronthene
ther
Benzo(b)fluoronthene
bi-n-octyl phthalate
Benzo(b)fluoronthene
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate

 | Fremanthrene
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
aine Blutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzolfan II
4,4'-DDT
Fluoranthene
Dieldrin
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan II
6,2-ethylhexyl) phthalate
Benzo(a)anthracene
Benzo(b)fluoronthene
Ui-n-octyl phthalate
Dichlorobenzidine
Ui-n-octyl phthalate

 | Fremanthrene
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
aine Blutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzolfan II
4,4'-DDT
Fluoranthene
Dieldrin
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan II
6,2-ethylhexyl) phthalate
Benzo(a)anthracene
Benzo(b)fluoronthene
Ui-n-octyl phthalate
Dichlorobenzidine
Ui-n-octyl phthalate

 | Fremanthrene
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
aine Blutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzolfan II
4,4'-DDT
Fluoranthene
Dieldrin
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan II
6,2-ethylhexyl) phthalate
Benzo(a)anthracene
Benzo(b)fluoronthene
Ui-n-octyl phthalate
Dichlorobenzidine
Ui-n-octyl phthalate

 | renanthrene
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzolfan Sulfate
Endrin
ather
Butyl benzyl phthalate
Benzo(a)anthracene
Benzo(b)fluoronthene
ther
Benzo(b)fluoronthene
bi-n-octyl phthalate
Benzo(b)fluoronthene
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate
bi-n-octyl phthalate

 | rnenanturene
Anthracene
B-BHC
ether
B-BHC
ether
B-BHC
ether
B-BHC
aldrin
Heptachlor epoxide
Fluoranthene
Fluoranthene
Dieldrin
4,4'-DDE
Fluoranthene
Dieldrin
4,4'-DDE
Findosulfan II
4,4'-DDT
Benzidine
4,4'-DDT
Findosulfan II
4,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(b)fluorobenzidine
Di-n-octyl phthalate
Benzo(b)fluoronthene
 | rnenanturene
Anthracene
B-BHC
ether
Aldrin
nine
B-BHC
ether
Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Frene
Endrin
Benzidine
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoronthene
Ui-n-octyl phthalate
Ui-n-octyl phthalate
Benzo(b)fluoronthene
 | rendentioned
Anthracene
B-BHC
ether
B-BHC
ether
Aldrin
nine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan Sulfate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
ther
Benzo(b)fluoranthene
bi-n-octyl phthalate
Benzo(b)fluoranthene
bi-n-octyl phthalate
Benzo(b)fluoranthene
 | r Anthracene
B-BHC
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ine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
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Benzidine
4,4'-DDT
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
Ui-n-octyl phthalate
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Pyrene
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Endrin aldehyde
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Fluoranthene
Dieldrin
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Butyl benzyl phthalate
Bis(2-ethylhexyl) phthalate
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Findosulfan II
3,3'-Dichlorobenzidine
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Benzo(a)anthracene
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Findosulfan II
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Endosulfan sulfate
Endrin aldehyde
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Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
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Fluoranthene
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Benzidine
B-4'-UDT
Endosulfan sulfate
Endrin aldehyde
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Benzidine
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Endosulfan sulfate
Endrin aldehyde
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Fluoranthene
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Endrin aldehyde
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Chrysene
Benzo(a)anthracene
Bis(2-ethylhexyl) phthalate
Chrysene
Bis(2-ethylhexyl) phthalate
Bis(2-ethylhexyl) phthalate
Bis(2-ethylhex) phthalate
Bis(2-ethy
 | r Anthracene
B-BHC
B-BHC
ether Aldrin
ine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
B-nzidine
A,4'-DDT
Fartin
Fluoranthene
Dieldrin
4,4'-DDE
Findosulfan II
4,4'-DDT
Findosulfan II
4,4'-DDT
Benzidine
B-4'-UDT
Endosulfan sulfate
Endrin aldehyde
Butyl benzyl phthalate
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Bis(2-ethylhexyl) phthalate
Chrysene
Bis(2-ethylhexyl) phthalate
Bis(2-ethylhexyl) phthalate
Bis(2-ethylhex) phthalate
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B-BHC
B-BHC
ether Aldrin
ine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
A,4'-DDT
Fadosulfan II
4,4'-DDT
Fadosulfan II
4,4'-DDT
Benzyl phthalate
Endrin aldehyde
Butyl benzyl phthalate
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene | r Anthracene
B-BHC
B-BHC
ether Aldrin
ine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
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Fadosulfan II
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Fadosulfan II
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Benzyl phthalate
Endrin aldehyde
Butyl benzyl phthalate
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
 | r Anthracene
B-BHC
B-BHC
ether Aldrin
nine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
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Endrin aldehyde
Endrin aldehyde
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Bis(2-ethylhexyl) phthalate
Chrysene
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Benzo(a)anthracene
Benzo(b)fluoranthene |
| riterion and the second of the

 | rnenanturene
Anthracene
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ether
Aldrin
aine Bhtt
butyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
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Pyrene
Endrin
A,4'-DDD
Benzidine
A,4'-DDD
Benzidine
A,4'-DDD
Benzyl phthalate
Endrin aldehyde
Ether
Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
Di-n-octyl phthalate

 | rnenanturene
Anthracene
B-BHC
ether
Aldrin
aine B-BHC
ether
Jobutyl phthalate
Heptachlor epoxide
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
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Benzidine
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Benzidine
4,4'-DDI
Benzyl phthalate
Endrin aldehyde
Ether
Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
Ui-n-octyl phthalate

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Anthracene
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Aldrin
aine B-BHC
ether
Jobutyl phthalate
Heptachlor epoxide
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Benzyl phthalate
Endrin aldehyde
Ether
Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
Ui-n-octyl phthalate

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Anthracene
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B-BHC
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Benzohlor epoxide
Fluoranthene
Dieldrin
A,4'-DDE
Fluoranthene
Dieldrin
A,4'-DDE
Findosulfan II
4,4'-DDD
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Benzidine
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Benzidine
A,4'-DDD
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(b)fluoranthene
Di-n-octyl phthalate | renanthrene
Anthracene
B-BHC
B-BHC
ether
B-BHC
ether
bibutyl phthalate
Heptachlor epoxide
Fluoranthene
Dieldrin
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Pyrene
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4,4'-DD1
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(b)fluoranthene
Di-n-octyl phthalate

 | Frenanthrene
Anthracene
B-BHC
B-BHC
ether
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Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
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Benzyl phthalate
Endrin aldehyde
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Chrysene
Benzo(a)anthracene
Benzo(b)fluoranthene
Di-n-octyl phthalate

 | Frenanthrene
Anthracene
B-BHC
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Endosulfan I
Fluoranthene
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Benzyl phthalate
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Chrysene
Benzo(a)anthracene
Benzo(b)fluoranthene
Di-n-octyl phthalate

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Anthracene
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Endosulfan I
Fluoranthene
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Benzyl phthalate
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Benzo(a)anthracene
Benzo(b)fluoranthene
Di-n-octyl phthalate

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Anthracene
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bibutyl phthalate
Heptachlor epoxide
Fluoranthene
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Benzyl phthalate
Endrin aldehyde
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Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(b)fluoranthene
Di-n-octyl phthalate
 | rnenanturene
Anthracene
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aine B-BHC
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Benzyl phthalate
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Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
Ui-n-octyl phthalate

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Anthracene
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B-BON | r Anthracene
B-BHC
ether Aldrin
nine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
thane Pyrene
Endrin
ene Endrin
Benzidine
4,4'-DDT
Fluoranthene
Pyrene
Endrin aldehyde
ether Butyl benzyl phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
Ui-n-octyl phthalate
 | r Anthracene
B-BHC
ether Aldrin
nine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
thane Pyrene
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ene Endrin
Benzidine
4,4'-DDT
Fluoranthene
Pyrene
Endrin aldehyde
ether Butyl benzyl phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
Ui-n-octyl phthalate
 | r Anthracene
B-BHC
ether Aldrin
nine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
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Benzidine
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Endrin aldehyde
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Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
Ui-n-octyl phthalate | r Anthracene
B-BHC
B-BHC
ether Aldrin
nine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
thane Pyrene
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ene Endrin
Benzyl phthalate
Endrin aldehyde
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Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
Ui-n-octyl phthalate | r Anthracene
B-BHC
B-BHC
ether Aldrin
nine Uibutyl phthalate
Heptachlor epoxide
Endosulfan
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3,3'-Dichlorobenzidine
Ui-n-octyl phthalate | r Anthracene
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ether Aldrin
nine Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
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Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
Ui-n-octyl phthalate
Ui-n-octyl phthalate |
| riendicurcine
Anthracene
B-BHC
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B-BHC
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Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endrin
Pyrene
Endrin
Benzidine
4,4'-DDT
Endosulfan II
4,4'-DDT
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Benzolfan sulfate
Endrin aldehyde
Endrin aldehyde
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Benzo(a)anthracene

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Anthracene
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ether
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Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
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Benzidine
4,4'-DDT
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
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Benzolfan Sulfate
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Benzolfan Sulfate
Endrin aldehyde
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Benzo(a)anthracene
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Benzo(a)anthracene

 | rnenanturene
Anthracene
B-BHC
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ether
B-BHC
ether
bibutyl phthalate
Heptachlor epoxide
Fluoranthene
Dieldrin
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Fluoranthene
Dieldrin
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Benzidine
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Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Bis(2-ethylhexyl) phthalate
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Benzo(a)anthracene

 | rnenanturene
Anthracene
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ether
B-BHC
ether
bibutyl phthalate
Heptachlor epoxide
Fluoranthene
Dieldrin
4,4'-DDE
Fluoranthene
Dieldrin
4,4'-DDE
Endrin
Benzidine
A,4'-DDT
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)anthracene
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 | renanturene
Anthracene
B-BHC
B-BHC
ether
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ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endrin
Benzidine
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ather
Butyl benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene
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Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene | Fremanthrene
Anthracene
B-BHC
Anthracene
B-BHC
ether
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ether
bibuty] phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
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Benzidine
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Endosulfan II
4,4'-DDT
Benzidine
ether
Butyl benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
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Benzo(a)anthracene
Di-n-octyl phthalate

 | Phenanthrene
Anthracene
B-BHC
Er Heptachlor
ether Jldrin
nine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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Benzo(a)anthracene
3,3'-Dichlorobenzidine
Ui-n-octyl phthalate

 | Phenanthrene
Anthracene
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nine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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ene Endrin
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Benzidine
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benzyl phthalate
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Benzo(a)anthracene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
Ui-n-octyl phthalate

 | Phenanthrene
Anthracene
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nine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
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Ui-n-octyl phthalate

 | Fremanthrene
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bibuty] phthalate
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ether
Butyl benzyl phthalate
Endrin aldehyde
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Di-n-octyl phthalate

 | rnenanturene
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B-BHC
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bibutyl phthalate
Heptachlor epoxide
Fluoranthene
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Benzyl phthalate
Endrin aldehyde
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Benzo(a)anthracene
Bis(2-ethylhexyl) phthalate
Chrysene
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Endrin aldehyde
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Endrin aldehyde
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B-BHC
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Endrin aldehyde
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 | ether Anthracene
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 | rnenancurene
Anthracene
B-BHC
B-BHC
ether
S-BHC
ether
Jibuty] phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-DDT
Endosulfan II
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Endosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Bis(2-ethylhexyl) phthalate
Bis(2-ethylhexyl) phthalate
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Anthracene
B-BHC
B-BHC
ether
G-BHC
ether
Jibuty] phthalate
Heptachlor epoxide
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-DDT
Benzidine
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Endosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Bis(2-ethylhexyl) phthalate
Bis(2-ethylhexyl) phthalate

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether
G-BHC
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Jibuty] phthalate
Heptachlor epoxide
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
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Benzidine
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Endosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Bis(2-ethylhexyl) phthalate
Bis(2-ethylhexyl) phthalate

 | rnenantnrene
Anthracene
B-BHC
B-BHC
ether
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bibutyl phthalate
Heptachlor epoxide
Findosulfan I
Fluoranthene
Dieldrin
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Benzyl phthalate
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Jibutyl phthalate
Heptachlor epoxide
Endosulfan I
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Benzyl phthalate
Endrin aldehyde
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Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Bis(2-ethylhexyl) phthalate
Dichlorobenzidine
Ui-n-octyl phthalate

 | Phenanthrene
Anthracene
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Anthracene
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Jobutyl phthalate
Heptachlor epoxide
Endosulfan I
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Dieldrin
4,4'-DDE
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Benzyl phthalate
Endrin aldehyde
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Butyl benzyl phthalate
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Chrysene
Benzo(a)anthracene
Bis(2-ethylhexyl) phthalate
Dichlorobenzidine
Ui-n-octyl phthalate

 | Phenanthrene
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Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
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Bis(2-ethylhexyl) phthalate
Dichlorobenzidine
Ui-n-octyl phthalate

 | Phenanthrene
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Endosulfan I
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Anthracene
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Jibutyl phthalate
Heptachlor epoxide
Endosulfan I
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Dieldrin
4,4'-DDE
Pyrene
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Benzyl phthalate
Endrin aldehyde
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Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Bis(2-ethylhexyl) phthalate
Dichlorobenzidine
Ui-n-octyl phthalate
 | rnenanturene
Anthracene
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B-BHC
ether
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Fluoranthene
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Benzidine
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Endosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Bis(2-ethylhexyl) phthalate
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 | rnenanturene
Anthracene
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Endosulfan I
Fluoranthene
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Benzyl phthalate
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Endosulfan I
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Endosulfan sulfate
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Endosulfan Sulfate
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Heptachlor epoxide
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Endosulfan Sulfate
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nine Uibutyl phthalate
Heptachlor epoxide
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Endosulfan Sulfate
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Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
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Endosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Endrin aldehyde
Endrin aldehyde
Bis(2-ethylhexyl) phthalate
Bis(2-ethylhexyl) phthalate
Bis(2-ethylhexyl) phthalate
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Anthracene
B-BHC
ether
Aldrin
aine Blutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endrin
Endrin
Endrin
Benzidine
4,4'-DDT
Endosulfan II
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Blutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-DDT
Benzidine
4,4'-DDT
Benzidine
Benzidine
3,3'-Dichlorobenzidine
Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)anthracene

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether
B-BHC
ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-DDT
Benzidine
4,4'-DDT
Benzidine
Benzidine
Benzidine
Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Bis 2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether
B-BHC
ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
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Endrin
Benzidine
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Benzidine
Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Bis 2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene

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Anthracene
B-BHC
B-BHC
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B-BHC
ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene | rhenanthrene
Anthracene
B-BHC
B-BHC
ether
B-BHC
ether
bibuty] phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endrin
Pyrene
Endrin
Benzidine
4,4'-DDT
Benzidine
A,4'-DDT
Benzidine
Benzidine
Benzidine
Butyl benzyl phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene

 | Phenanthrene
Anthracene
B-BHC
B-BHC
ether
B-BHC
ether
bibuty] phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endrin
Benzidine
A,4'-DDT
Benzidine
Benzidine
Butyl benzyl phthalate
Endrin aldehyde
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene

 | Phenanthrene
Anthracene
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B-BHC
ether
B-BHC
ether
bibuty] phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endrin
Benzidine
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Benzidine
Butyl benzyl phthalate
Endrin aldehyde
Bis(2-ethylhexyl) phthalate
Chrysene
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Benzo(a)anthracene
Benzo(a)anthracene

 | Phenanthrene
Anthracene
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bibuty] phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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Butyl benzyl phthalate
Endrin aldehyde
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)anthracene
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 | rhenanthrene
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bibuty] phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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Chrysene
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Benzo(a)anthracene
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Heptachlor epoxide
Endosulfan I
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Bis (2-ethylhexyl) phthalate
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Bis 2-ethylhexyl) phthalate
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Benzo(a)anthracene
 | rnenanumene
Anthracene
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aine Blutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-DDT
Endosulfan II
4,4'-DDD
Benzidine
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
 | ether
Anthracene
B-BHC
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Aldrin
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B-BHC
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Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
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Bis (2-ethylhexyl) phthalate
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Heptachlor epoxide
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Benzidine
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Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate
Endrin aldehyde
Bis(2-ethylhexyl) phthalate
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Benzo(a)anthracene
3,3'-Dichlorobenzidine
 | erher
Anthracene
B-BHC
ether
Aldrin
nine
Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
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Pyrene
Endrin
Endosulfan II
4,4'-DDT
Endosulfan Sulfate
Endosulfan Sulfate
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Sis(2-ethylhexyl) phthalate
Bis(2-ethylhexyl) phthalate
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Aldrin
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Uibutyl phthalate
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Pyrene
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4,4'-DDT
Endosulfan Sulfate
Endosulfan Sulfate
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Sis(2-ethylhexyl) phthalate
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Aldrin
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Uibutyl
phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzidine
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
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Bis(2-ethylhexyl) phthalate
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Benzo(a)anthracene
3,3'-Dichlorobenzidine | erher
Anthracene
B-BHC
ether
Aldrin
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Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
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Pyrene
Endrin
Endosulfan II
4,4'-DDT
Endosulfan Sulfate
Endosulfan Sulfate
Sis(2-ethylhexyl) phthalate
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Sis(2-ethylhexyl) phthalate
Bis(2-ethylhexyl) phthalate
 | erher
Anthracene
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Uibutyl phthalate
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Fluoranthene
Dieldrin
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Endosulfan II
4,4'-DDT
Endosulfan Sulfate
Endosulfan Sulfate
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Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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Pyrene
Endrin
Endosulfan II
4,4'-DDT
Endosulfan Sulfate
Endosulfan Sulfate
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Bis(2-ethylhexyl) phthalate | ether
Anthracene
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ether
Aldrin
nine
Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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Pyrene
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ene
Endosulfan II
4,4'-DDT
Benzidine
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Benzidine
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Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine | ether
Anthracene
B-BHC
ether
Aldrin
nine
Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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4,4'-DDE
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Endosulfan II
4,4'-DDT
Benzidine
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ether
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
 | ether
Anthracene
B-BHC
ether
Aldrin
nine
Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
ene
Endrin
Benzidine
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Benzidine
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Benzyl phthalate
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate
Endrin aldehyde
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine |
| rnenancinene
Anthracene
B-BHC
ether
Aldrin
nine
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
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ene
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aldehyde
Endrin aldehyde
Endrin aldehyde
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether
B-BHC
ether
b-BHC
ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endosulfan II
4,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Benzidine
Benzidine
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene

 | rnenanturene
Anthracene
B-BHC
Anthracene
B-BHC
ether
Jehc
ether
Jibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan Sulfate
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate
Endrin aldehyde
Benzola) anthracene
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene

 | rnenanturene
Anthracene
B-BHC
Anthracene
B-BHC
ether
Jehc
ether
Jibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan Sulfate
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate
Endrin aldehyde
Benzola) anthracene
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene

 | Fremantnrene
Anthracene
B-BHC
Anthracene
B-BHC
ether
S-BHC
ether
Jibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Endrin aldehyde
Benzol Phthalate
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene | Fnenanthrene
Anthracene
B-BHC
ether
b-BHC
ether
b-BHC
ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
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dehyde
Endosulfan Sulfate
Endosulfan sulfate
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene

 | Phenanthrene
Phenanthrene
Anthracene
B-BHC
ether
b-BHC
ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
ene
Endrin
Benzidine
4,4'-DDT
benzyl phthalate
Endosulfan Sulfate
Endosulfan Sulfate
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene

 | Phenanthrene
Phenanthrene
Anthracene
B-BHC
ether
b-BHC
ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
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ene
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Benzidine
4,4'-DDT
benzyl phthalate
Endosulfan Sulfate
Endosulfan Sulfate
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene

 | Phenanthrene
Phenanthrene
Anthracene
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ether
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ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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4,4'-DDE
Pyrene
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ene
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Benzidine
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benzyl phthalate
Endosulfan Sulfate
Endosulfan Sulfate
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene

 | Fnenanthrene
Anthracene
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bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
ene
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dehyde
Endosulfan Sulfate
Endosulfan sulfate
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene
 | rnenanturene
Anthracene
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Anthracene
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ether
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ether
Jibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Pyrene
Endrin
Benzidine
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan Sulfate
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate
Endrin aldehyde
Benzola) anthracene
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene

 | rnenancurene
Anthracene
B-BHC
B-BHC
ether
B-BHC
ether
S-BHC
ether
Beptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-DDT
Benzidine
A,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene | riteriance and an environment of the second

 | er Anthracene
Anthracene
B-BHC
ether
Aldrin
nine
Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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4,4'-DDE
Pyrene
Endosulfan II
4,4'-DDT
Benzidine
4,4'-DDT
Endosulfan II
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Endosulfan II
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Endosulfan II
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan II
3,3'-Dichlorobenzidine
Benzo(a)anthracene
Benzo(a)anthracene | er Anthracene
B-BHC
Anthracene
B-BHC
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nine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4 '-DDE
Pyrene
Endrin
Endosulfan II
4,4 '-DDI
Benzidine
A,4 '-DDI
Endosulfan II
4,4 '-DDI
Benzidine
A,4 '-DDI
Endosulfan II
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Bis(2-ethylhexyl) phthalate
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene

 | er Anthracene
B-BHC
Anthracene
B-BHC
ether Aldrin
nine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4 '-DDE
Pyrene
Endrin
Endosulfan II
4,4 '-DDI
Benzidine
A,4 '-DDI
Endosulfan II
4,4 '-DDI
Benzidine
A,4 '-DDI
Endosulfan II
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Bis(2-ethylhexyl) phthalate
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene
 | er Anthracene
B-BHC
ether Aldrin
nine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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Benzidine
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Benzidine
A,4 '-DDI
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
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Benzo(a)anthracene
 | er Anthracene
B-BHC
Anthracene
B-BHC
ether Aldrin
nine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4 '-DDE
Pyrene
Endrin
Endosulfan II
4,4 '-DDI
Benzidine
A,4 '-DDI
Endosulfan II
4,4 '-DDI
Benzidine
A,4 '-DDI
Endosulfan II
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Bis(2-ethylhexyl) phthalate
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene
 | er Anthracene
B-BHC
Anthracene
B-BHC
ether Aldrin
nine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4 '-DDE
Pyrene
Endrin
Endosulfan II
4,4 '-DDI
Benzidine
A,4 '-DDI
Endosulfan II
4,4 '-DDI
Benzidine
A,4 '-DDI
Endosulfan II
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Bis(2-ethylhexyl) phthalate
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene | er Anthracene
B-BHC
Anthracene
B-BHC
ether Aldrin
nine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4 '-DDE
Pyrene
Endrin
Endosulfan II
4,4 '-DDI
Benzidine
A,4 '-DDI
Endosulfan II
4,4 '-DDI
Benzidine
A,4 '-DDI
Endosulfan II
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Bis(2-ethylhexyl) phthalate
Benzo(a)anthracene
Benzo(a)anthracene
Benzo(a)anthracene
 | er Anthracene
B-BHC
Heptachlor
ether Aldrin
nine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Uieldrin
4,4'-DDE
Pyrene
Endrin
ene Endrin
ene Endrin
Benzidine
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan II
8,4'-DDT
Endosulfan II
8,4'-DDT
Endosulfan II
8,2'-ethylhexyl) phthalate
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine | er Anthracene
B-BHC
Heptachlor
ether Aldrin
nine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Uieldrin
4,4'-DDE
Pyrene
Endrin
ene Endrin
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Benzidine
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan II
8,4'-DDT
Endosulfan II
8,4'-DDT
Endosulfan II
8,2'-ethylhexyl) phthalate
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine | er
Anthracene
Anthracene
B-BHC
ether
Aldrin
nine
Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Uieldrin
4,4'-DDE
Pyrene
Endosulfan II
4,4'-DDT
Benzidine
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan II
3,3'-Dichlorobenzidine
Benzo(a)anthracene
Benzo(a)anthracene |
| rnenancinene
Anthracene
B-BHC
Anthracene
B-BHC
ether
Jebutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-DDI
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzola) anthracene
Benzo(a)anthracene
Benzo(a)anthracene

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether
b-BHC
ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Benzidine
A,4'-DDI
Benziline
Benziline
Benzolfan sulfate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzola) anthracene
Benzo(a)anthracene
Benzola) anthracene

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether
b-BHC
ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Benzidine
A,4'-DDI
Benziline
Benziline
Benzolfan sulfate
Endrin aldehyde
Benzola) phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether
b-BHC
ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Benzidine
A,4'-DDI
Benziline
Benziline
Benzolfan sulfate
Endrin aldehyde
Benzola) phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine

 | Fnenantnrene
Anthracene
B-BHC
B-BHC
ether
b-BHC
ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Benzidine
A,4'-DDI
Benzyl phthalate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzola) anthracene
Benzo(a)anthracene
Benzo(a)anthracene | Phenanthrene
Anthracene
B-BHC
B-BHC
ether
b-BHC
ether
blutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Benzidine
A,4'-DDI
Benzyl phthalate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzola) anthracene
Benzo(a)anthracene
Benzo(a)anthracene

 | Phenanthrene
Phenanthrene
Anthracene
B-BHC
B-BHC
ether
b-BHC
ether
blutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Benzidine
A,4'-DDI
Benzyl phthalate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzola) anthracene
Benzo(a)anthracene
Benzo(a)anthracene

 | Phenanthrene
Phenanthrene
Anthracene
B-BHC
B-BHC
ether
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ether
blutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Benzidine
A,4'-DDI
Benzyl phthalate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzola) anthracene
Benzo(a)anthracene
Benzo(a)anthracene

 | Phenanthrene
Phenanthrene
Anthracene
B-BHC
B-BHC
ether
b-BHC
ether
blutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Benzidine
A,4'-DDI
Benzyl phthalate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzola) anthracene
Benzo(a)anthracene
Benzo(a)anthracene

 | Phenanthrene
Anthracene
B-BHC
B-BHC
ether
b-BHC
ether
blutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Benzidine
A,4'-DDI
Benzyl phthalate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzola) anthracene
Benzo(a)anthracene
Benzo(a)anthracene

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Anthracene
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B-BHC
ether
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ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Benzidine
A,4'-DDI
Benziline
Benziline
Benzolfan sulfate
Endrin aldehyde
Benzola) phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
 | rnenanturene
Anthracene
B-BHC
B-BHC
ether
b-BHC
ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-DDI
Benzidine
ather
Butyl benzyl phthalate
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
 | er Anthracene
B-BHC
Anthracene
B-BHC
ether Aldrin
ine B-BHC
ether Jibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-DDD
Benzidine
4,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzola) anthracene
Benzo(a) anthracene
Benzo(a) anthracene
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Anthracene
B-BHC
Anthracene
B-BHC
ether
Jebutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-DDI
Benzyl phthalate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzola) anthracene
Benzo(a)anthracene
Benzo(a)anthracene
 | er Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
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Benzidine
4,4'-DDD
Benzidine
A,4'-DDD
Benzyl phthalate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzol (a) anthracene
Benzol(a) anthracene
Benzol(a) anthracene
 | er Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
A,4'-DDD
Benzyl phthalate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzol (a) anthracene
Benzol(a) anthracene
Benzol(a) anthracene

 | er Anthracene
B-BHC
Heptachlor
ether Åldrin
nine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
ene Endrin
Benzidine
4,4'-DDD
Benzidine
4,4'-DDD
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Benzolfan Sulfate
Endrin aldehyde
Benzol(a)anthracene
Benzo(a)anthracene
3,3'-Dichlorobenzidine | er Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
A,4'-DDD
Benzyl phthalate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzol (a) anthracene
Benzol(a) anthracene
Benzol(a) anthracene
 | er Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-DDD
Benzidine
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Benzidine
A,4'-DDD
Benzyl phthalate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzol (a) anthracene
Benzol(a) anthracene
Benzol(a) anthracene
 | er Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
A,4'-DDD
Benzyl phthalate
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzol (a) anthracene
Benzol(a) anthracene
Benzol(a) anthracene | er Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endrin
Benzidine
4,4'-DDT
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Benzolfan sulfate
Endrin aldehyde
Benzol banzyl phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine
 | er Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endrin
Benzidine
4,4'-DDT
Benzyl phthalate
Endrin aldehyde
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Benzolfan sulfate
Endrin aldehyde
Benzol banzyl phthalate
Chrysene
Benzo(a)anthracene
3,3'-Dichlorobenzidine | rntrance
Anthracene
B-BHC
Anthracene
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ether
Jebutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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Pyrene
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Benzidine
4,4'-DDI
Benzyl phthalate
Endrin aldehyde
Benzolfan sulfate
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Benzolfan sulfate
Endrin aldehyde
Benzola) anthracene
Benzo(a)anthracene
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Anthracene
B-BHC
B-BHC
ether
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ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDD
Benzidine
4,4'-DDT
Benzyl phthalate
Endrin aldehyde
Ether
Bis(2-ethylhexyl) phthalate
Benzo(a)anthracene
Benzo(a)anthracene</pre>

 | <pre>rnenanturene
Anthracene
B-BHC
B-BHC
ether
b-BHC
ether
blutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDD
Benzidine
4,4'-DDD
Benzidine
ether
Butyl benzyl phthalate
Bis(2-ethylhexyl) phthalate
Benzo(a)anthracene
Benzo(a)anthracene</pre>

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether
b-BHC
ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDD
Benzidine
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Benzidine
ether
Butyl benzyl phthalate
Benzo(a)anthracene
Benzo(a)anthracene

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Anthracene
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bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
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Pyrene
Endrin
Endosulfan II
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Benzidine
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Benzidine
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Butyl benzyl phthalate
Benzo(a)anthracene
Benzo(a)anthracene

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Anthracene
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Heptachlor epoxide
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Endosulfan II
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Bis(2-ethylhexyl) phthalate
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Anthracene
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Heptachlor epoxide
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Benzo(a)anthracene

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Benzo(a)anthracene

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Benzo(a)anthracene

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Heptachlor epoxide
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Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene</pre>
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Anthracene
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Anthracene
B-BHC
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S-BHC
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bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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4,4'-DDE
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Endosulfan II
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Benzyl phthalate
Benzo(a)anthracene
Benzo(a)anthracene
 | r Anthracene
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ether S-BHC
ether Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Benzyl phthalate
Endrin aldehyde
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Benzo(a)anthracene
 | r Anthracene
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Heptachlor epoxide
Endosulfan I
Fluoranthene
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A,4'-DDE
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Benzyl phthalate
Endrin aldehyde
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Benzo(a)anthracene

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Heptachlor epoxide
Endosulfan I
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Endrin aldehyde
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Endosulfan I
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Endrin aldehyde
Benzo(a)anthracene
Benzo(a)anthracene
 | r Anthracene
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ether Aldrin
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ether Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
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Endosulfan II
4,4'-DDT
Benzyl phthalate
Endrin aldehyde
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Benzo(a)anthracene
 | r Anthracene
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ether Aldrin
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ether S-BHC
ether Aldrin
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
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4,4'-DDT
Benzyl phthalate
Endrin aldehyde
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Benzo(a)anthracene | er
Anthracene
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Heptachlor epoxide
Endosulfan I
Fluoranthene
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A,4'-DDE
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Endosulfan II
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Benzyl phthalate
Endrin aldehyde
Benzyl phthalate
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Benzo(a)anthracene
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Anthracene
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Endosulfan I
Fluoranthene
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Endrin
Endosulfan II
4,4'-DDT
Benzyl phthalate
Endrin aldehyde
Benzyl phthalate
Benzo(a)anthracene
Benzo(a)anthracene | er
Anthracene
B-BHC
Anthracene
B-BHC
ether
S-BHC
ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endosulfan II
4,4'-DDT
Benzidine
ether
Benzidine
Benzyl phthalate
Benzo(a)anthracene
Benzo(a)anthracene |
| rnenancinene
Anthracene
B-BHC
B-BHC
ether
S-BHC
ether
Jldrin
heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-UDT
Endosulfan Sulfate
Endrin aldehyde
Endrin aldehyde
Benzola) anthracene
Benzo(a) anthracene

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether
6-BHC
ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
ene
Endrin
Benzidine
4,4'-DDT
Benzyl phthalate
Endrin aldehyde
Butyl benzyl phthalate
Chrysene
Benzo(a)anthracene

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether
b-BHC
ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Benzidine
A,4'-DDI
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Berzo(a)anthracene

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether
b-BHC
ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Benzidine
A,4'-DDI
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Berzo(a)anthracene

 | rnenantnrene
Anthracene
B-BHC
ether
Aldrin
ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
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Endrin
Benzyl phthalate
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene | Phenanthrene
Phenanthrene
Anthracene
B-BHC
ether
Aldrin
nine
Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan II
8enzidine
derin aldehyde
Endrin aldehyde
Benzola) phthalate
Chrysene
Benzo(a)anthracene

 | Phenanthrene
Phenanthrene
Anthracene
B-BHC
ether
Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDI
Benzyl phthalate
Endosulfan II
4,4'-DDT
Endosulfan Sulfate
Endosulfan sulfat

 | Phenanthrene
Phenanthrene
Anthracene
B-BHC
ether
Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
A,4'-DDI
Benzyl phthalate
Endosulfan II
4,4'-DDT
Endosulfan Sulfate
Endosulfan sulfat

 | Phenanthrene
Phenanthrene
Anthracene
B-BHC
ether
Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
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Benzyl phthalate
Endosulfan II
4,4'-DDT
Endosulfan Sulfate
Endosulfan sulfat

 | Phenanthrene
Phenanthrene
Anthracene
B-BHC
ether
Aldrin
nine
Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
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Pyrene
Endrin
A,4'-DDT
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Endosulfan II
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Endosulfan II
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derin aldehyde
Endrin aldehyde
Benzola) phthalate
Chrysene
Benzo(a)anthracene

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B-BHC
ether
b-BHC
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bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Benzidine
A,4'-DDI
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Berzo(a)anthracene
 | ernenanturene
Anthracene
B-BHC
B-BHC
ether
6-BHC
ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
ene
Endrin
Benzidine
4,4'-DDT
Benzilan Sulfate
Endrin aldehyde
Endrin aldehyde
Benzo(a)anthracene
 | er Anthracene
B-BHC
Anthracene
B-BHC
ether Aldrin
ine B-BHC
ether Jobutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-DDT
Benzyl phthalate
Endrin aldehyde
Endrin aldehyde
Bis (2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
 | er Anthracene
B-BHC
Anthracene
B-BHC
ether Aldrin
nine B-BHC
ether Aldrin
heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-DDT
Benzyl phthalate
Endrin aldehyde
Benzyl phthalate
Benzo(a)anthracene
 | er Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-UDT
Endosulfan II
4,4'-UDT
Endosulfan sulfate
Endrin aldehyde
Endrin aldehyde
Benzol(a)anthracene

 | er Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-UDT
Endosulfan II
4,4'-UDT
Endosulfan sulfate
Endrin aldehyde
Endrin aldehyde
Benzol(a)anthracene
 | er Anthracene
B-BHC
Heptachlor
ether Åldrin
nine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
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A,4'-DDD
Benzidine
4,4'-DDT
Endosulfan II
4,4'-DDD
Benzyl phthalate
Endrin aldehyde
Butyl benzyl phthalate
Chrysene
Benzo(a)anthracene
 | er Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-UDT
Endosulfan II
4,4'-UDT
Endosulfan sulfate
Endrin aldehyde
Endrin aldehyde
Benzol(a)anthracene | er Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
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Endosulfan II
4,4'-UDT
Endosulfan sulfate
Endrin aldehyde
Endrin aldehyde
Benzol(a)anthracene
 | er Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
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Endosulfan II
4,4'-UDT
Endosulfan sulfate
Endrin aldehyde
Endrin aldehyde
Benzol(a)anthracene
 | er Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endosulfan II
4,4'-DDD
Benzidine
A,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Endrin aldehyde
Benzola) anthracene
Benzo(a)anthracene | er Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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Endosulfan II
4,4'-DDD
Benzidine
A,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Endrin aldehyde
Benzola) anthracene
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B-BHC
Anthracene
B-BHC
ether Aldrin
nine B-BHC
ether Aldrin
heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Benzidine
4,4'-DDT
Benzyl phthalate
Endrin aldehyde
Benzyl phthalate
Benzo(a)anthracene
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Anthracene
B-BHC
B-BHC
ether
6-BHC
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bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endosulfan II
4,4'-DDT
Benzidine
4,4'-DDT
Endosulfan sulfate
Endosulfan sulfate

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Anthracene
B-BHC
B-BHC
ether
b-BHC
ether
blutyl phthalate
Heptachlor epoxide
Fluoranthene
bieldrin
d,4'-DDE
Pyrene
Endosulfan I
f,4'-DDE
benzidine
d,4'-DDT
benzidine
d,4'-DDT
benzyl phthalate
Endosulfan sulfate
Endosulfan sulfate

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Anthracene
B-BHC
B-BHC
ether
b-BHC
ether
blutyl phthalate
Heptachlor epoxide
Fluoranthene
bieldrin
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Pyrene
Endosulfan I
f,4'-DDE
Pyrene
Endosulfan I
d,4'-DDD
benzidine
d,4'-DDT
benzyl phthalate
Endosulfan sulfate
Endosulfan sulfate

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Anthracene
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ether
b-BHC
ether
blutyl phthalate
Heptachlor epoxide
Fluoranthene
bieldrin
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Pyrene
Endosulfan I
f,4'-DDE
Pyrene
Endosulfan I
d,4'-DDD
benzidine
d,4'-DDT
benzyl phthalate
Endosulfan sulfate
Endosulfan sulfate

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Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDD
Benzidine
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Ether Butyl benzyl phthalate
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene</pre> | Phenanthrene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDD
Benzidine
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Ether Butyl benzyl phthalate
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene

 | Phenanthrene
Phenanthrene
Anthracene
B-BHC
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bibutyl phthalate
Heptachlor epoxide
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Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
ene
Endrin
Benzidine
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fidosulfan sulfate
Endrin aldehyde
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Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene

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Anthracene
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Heptachlor epoxide
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Fluoranthene
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fidosulfan sulfate
Endrin aldehyde
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Chrysene
Benzo(a)anthracene

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Anthracene
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fidosulfan sulfate
Endrin aldehyde
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Chrysene
Benzo(a)anthracene

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Anthracene
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ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
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Endrin
Endosulfan II
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Benzidine
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Endosulfan sulfate
Endrin aldehyde
Ether Butyl benzyl phthalate
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
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Anthracene
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b-BHC
ether
blutyl phthalate
Heptachlor epoxide
Fluoranthene
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Pyrene
Endosulfan I
f,4'-DDE
Pyrene
Endosulfan I
d,4'-DDD
benzidine
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benzyl phthalate
Endosulfan sulfate
Endosulfan sulfate
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Anthracene
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blutyl phthalate
Heptachlor epoxide
Fluoranthene
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bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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Endosulfan II
4,4'-DDT
Benzolfan sulfate
Endosulfan sulfate</pre>

 | er
Anthracene
B-BHC
Anthracene
B-BHC
ether
S-BHC
ether
Aldrin
heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDT
Benzolfan sulfate
Endrin aldehyde
Ether
Bis(2-ethylhexyl) phthalate
Chrysene
Benzo(a)anthracene
 | er Anthracene
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ether Aldrin
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ether Aldrin
heptachlor epoxide
Endosulfan I
Fluoranthene
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Benzolfan sulfate
Endrin aldehyde
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Benzo(a)anthracene
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heptachlor epoxide
Endosulfan I
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Benzolfan sulfate
Endrin aldehyde
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Endosulfan I
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Endrin
Endosulfan II
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Benzidine
A,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
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Benzo(a)anthracene
 | er Anthracene
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heptachlor epoxide
Endosulfan I
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Dieldrin
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Pyrene
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Benzolfan sulfate
Endrin aldehyde
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Benzo(a)anthracene
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Endosulfan I
Fluoranthene
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4,4'-DDT
Benzolfan sulfate
Endrin aldehyde
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Benzo(a)anthracene | er Anthracene
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Aldrin
heptachlor epoxide
Endosulfan I
Fluoranthene
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Endrin aldehyde
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Anthracene
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Endosulfan II
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Butyl benzyl phthalate
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Bis(2-ethylhexyl) phthalate
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Benzo(a)anthracene | er
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Endosulfan I
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Endosulfan II
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Bis(2-ethylhexyl) phthalate
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heptachlor epoxide
Endosulfan I
Fluoranthene
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A,4'-DDE
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Endosulfan II
4,4'-DDT
Benzolfan sulfate
Endrin aldehyde
Ether
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Chrysene
Benzo(a)anthracene |
| rnenancinene
Anthracene
B-BHC
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6-BHC
ether
blutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
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Endrin
Endosulfan II
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Endosulfan II
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Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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4,4'-DDE
Endosulfan II
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Endosulfan II
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Endosulfan II
4,4'-DDI
Benzidine
A-1'-DDI
Endosulfan II
Bis(2-ethylhexyl) phthalate
Chrysene

 | rnenanturene
Anthracene
B-BHC
ether
Aldrin
aine B-BHC
ether Aldrin
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
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ene Endrin
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4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan Sulfate
Endrin aldehyde
Endrin aldehyde
Ether Butyl benzyl phthalate
Chrysene

 | rnenanturene
Anthracene
B-BHC
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Aldrin
aine B-BHC
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Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
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Benzidine
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Endosulfan II
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Endosulfan Sulfate
Endrin aldehyde
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Ether Butyl benzyl phthalate
Chrysene

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Anthracene
B-BHC
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Endosulfan I
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Bis(2-ethylhexyl) phthalate
Chrysene

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Phenanthrene
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Bis(2-ethylhexyl) phthalate
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Anthracene
B-BHC
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Jibutyl phthalate
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Endosulfan I
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Anthracene
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Jibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
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Benzidine
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Anthracene
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bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endosulfan II
4,4'-DDT
Benzidine
4,4'-DDT
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate
Endrin aldehyde
Ether
Bis(2-ethylhexyl) phthalate
Chrysene

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDE
Benzidine
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Ether Butyl benzyl phthalate
Bis(2-ethylhexyl) phthalate

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDE
Benzidine
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde
Ether Butyl benzyl phthalate
Bis(2-ethylhexyl) phthalate

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Pyrene
Endrin
Endosulfan II
4,4'-DDE
Benzidine
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Endosulfan sulfate
Endrin aldehyde
Ether Butyl benzyl phthalate
Bis(2-ethylhexyl) phthalate

 | rnenantnrene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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4,4'-DDE
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Endosulfan II
4,4'-DDT
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Endosulfan sulfate
Endrin aldehyde
Ether Butyl benzyl phthalate
Bis(2-ethylhexyl) phthalate | Phenanthrene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
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Endosulfan II
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Endosulfan sulfate
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Endrin aldehyde
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Anthracene
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Fluoranthene
Dieldrin
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Endosulfan sulfate
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Endrin aldehyde
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Fluoranthene
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Endrin aldehyde
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Butyl benzyl phthalate
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Anthracene
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Endosulfan sulfate
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Endrin aldehyde
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 | Phenanthrene
Anthracene
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Endosulfan I
Fluoranthene
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Benzyl phthalate
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Endosulfan sulfate

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B-BHC
ether
Aldrin
nine
Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endrin
Endosulfan II
4,4'-DDI
Benzyl phthalate
Endosulfan Sulfate
Endosulfan sulfate

 | Phenanthrene
Anthracene
B-BHC
B-BHC
ether
Aldrin
nine
Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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4,4'-DDE
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Benzyl phthalate
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Endosulfan sulfate

 | Phenanthrene
Anthracene
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f-butyl phthalate
Heptachlor epoxide
Endosulfan I
f-luoranthene
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f-dosulfan II
4, 4'-DDD
benzylfan II
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4, 4'-DDT
benzyl phthalate
Endosulfan sulfate
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Bis(2-ethylhexyl) phthalate
 | erher
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Anthracene
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ether
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Endosulfan sulfate
Endosulfan sulfate

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Endosulfan sulfate
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Aldrin
heptachlor epoxide
Endosulfan I
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Anthracene
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Aldrin
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Endosulfan sulfate

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aine Dibutyl phthalate
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Endosulfan sulfate

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B-BHC
B-BHC
ether
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ether
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
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Endosulfan II
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Endosulfan Sulfate
Endosulfan sulfate
Endosulfan sulfate

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endrin
Endosulfan II
4,4'-DDD
Benzidine
4,4'-DDT
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate
 | rnenanturene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endrin
Endosulfan II
4,4'-DDD
Benzidine
4,4'-DDT
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate
 | Er Anthracene
B-BHC
B-BHC
B-BHC
ether Åldrin
aine bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endosulfan II
4,4'-DDE
Benzidine
A,4'-DDT
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate
 | er
Anthracene
B-BHC
B-BHC
ether
S-BHC
ether
Aldrin
nine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Fndosulfan II
4,4'-DDE
Benzidine
A,4'-DDT
Benzidine
Endosulfan Sulfate
Endosulfan sulfate
Endosulfan sulfate
 | anthracene
B-BHC
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Endosulfan II
4,4'-DDT
Benzidine
A,4'-DDT
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate
 | anthracene
B-BHC
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Endosulfan II
4,4'-DDT
Benzidine
A,4'-DDT
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate

 | arthracene
B-BHC
B-BHC
B-BHC
ether Aldrin
aine bibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Benzidine
A,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehyde | anthracene
B-BHC
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Endosulfan II
4,4'-DDT
Benzidine
A,4'-DDT
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate
 | anthracene
B-BHC
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Endosulfan II
4,4'-DDT
Benzidine
A,4'-DDT
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate
 | anthracene
B-BHC
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Endosulfan II
4,4'-DDT
Benzidine
A,4'-DDT
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate | er
Anthracene
B-BHC
B-BHC
ether
S-BHC
ether
Aldrin
nine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
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Endosulfan II
4,4'-DDE
Benzidine
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Benzidine
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate
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Anthracene
B-BHC
B-BHC
ether
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ether
Aldrin
nine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
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Endosulfan II
4,4'-DDE
Benzidine
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Benzidine
Endosulfan sulfate
Endosulfan sulfate
Endosulfan sulfate | er
Anthracene
B-BHC
B-BHC
ether
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ether
Aldrin
nine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Fndosulfan II
4,4'-DDE
Benzidine
A,4'-DDT
Benzidine
Endosulfan Sulfate
Endosulfan sulfate
Endosulfan sulfate |
| Ernenancurene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDC
Endrin
Benzidine
4,4'-DDT
Endosulfan II
4,4'-DDT
Endosulfan sulfate
Endrin aldehvde

 | Finenancurene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endrin
Benzidine
4,4'-DDT
Endosulfan II
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Endosulfan sulfate
Endrin aldehvde

 | rnenanturrene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
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Benzidine
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Endosulfan sulfate
Endrin aldehvde

 | rnenanturrene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
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Benzidine
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Endosulfan II
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Endosulfan sulfate
Endrin aldehvde

 | Fnemanturene
Anthracene
B-BHC
B-BHC
ether Aldrin
of betachlor
ether Aldrin
nine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
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Endosulfan Sulfate
Endosulfan sulfate | Phenanthrene
Anthracene
B-BHC
B-BHC
ether Aldrin
of betachlor
betachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
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Benzidine
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Endosulfan II
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Endosulfan sulfate
Endrin aldehvde

 | Phenanthrene
Anthracene
B-BHC
B-BHC
ether Aldrin
of by phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
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Benzidine
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Endosulfan II
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Endosulfan sulfate
Endrin aldehvde

 | Phenanthrene
Anthracene
B-BHC
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ether Aldrin
of by phthalate
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Endosulfan I
Fluoranthene
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Endosulfan sulfate
Endrin aldehvde

 | Phenanthrene
Anthracene
B-BHC
B-BHC
ether Aldrin
of by phthalate
Heptachlor epoxide
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Fluoranthene
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 | Phenanthrene
Anthracene
B-BHC
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of betachlor
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B-BHC
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Endosulfan I
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Heptachlor epoxide
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Dibutyl phthalate
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Endosulfan Sulfate
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Dibutyl phthalate
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Dibutyl phthalate
Heptachlor epoxide
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Fluoranthene
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Benzidine
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Endosulfan Sulfate
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Dibutyl phthalate
Heptachlor epoxide
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Benzidine
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Endosulfan Sulfate
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Dibutyl phthalate
Heptachlor epoxide
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Fluoranthene
Dieldrin
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Benzidine
4,4'-DDT
Endosulfan Sulfate
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ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endrin
Benzidine
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Endosulfan Sulfate
Endrin aldehvde
 | er Anthracene
B-BHC
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endrin
Benzidine
4,4'-DDT
Endosulfan Sulfate
Endrin aldehvde | erher
Anthracene
B-BHC
B-BHC
ether
d-BHC
ether
detrin
bibutyl phthalate
Heptachlor epoxide
Endosulfan I
fluoranthene
Dieldrin
A,4'-DDE
thane
Endrin
Benzidine
4,4'-DDT
benzidine
detrin aldehvde
Endrin aldehvde |
| Er Anthracene
Anthracene
B-BHC
B-BHC
ether Åldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Uieldrin
9,4'-DDE
Endosulfan II
4,4'-DDE
Endosulfan II
4,4'-DDD
Benzidine
A,4'-DDT
Endosulfan Sulfate

 | Finenanturene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endosulfan II
4,4'-DDD
Benzidine
A,4'-DDT
Endosulfan sulfate

 | Finenanturene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endosulfan II
4,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Endosulfan Sulfate

 | Finenanturene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endosulfan II
4,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Endosulfan Sulfate

 | Fnemantnrene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
thane Endosulfan II
4,4'-DDD
Benzidine
A,4'-DDD
Benzidine
Endosulfan Sulfate | Phenanthrene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
thane Endosulfan II
4,4'-DDD
Benzidine
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Benzidine
Endosulfan Sulfate

 | Phenanthrene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
thane Endosulfan II
4,4'-DDD
Benzidine
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Benzidine
Endosulfan Sulfate

 | Phenanthrene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
thane Endosulfan II
4,4'-DDD
Benzidine
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Benzidine
Endosulfan Sulfate

 | Phenanthrene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
thane Endosulfan II
4,4'-DDD
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Benzidine
Endosulfan Sulfate

 | Phenanthrene
Anthracene
B-BHC
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ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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4,4'-DDE
thane Endosulfan II
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Endosulfan Sulfate

 | Finenanturene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
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Endosulfan II
4,4'-DDD
Benzidine
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Endosulfan Sulfate
 | <pre>rnenanturene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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 | er Anthracene
B-BHC
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ether Åldrin
aine Uibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
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A,4'-DDE
Endosulfan II
4,4'-DDE
Benzidine
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Benzidine
Endosulfan Sulfate
 | er
Anthracene
B-BHC
B-BHC
ether
S-BHC
ether
Aldrin
nine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Endosulfan II
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Endosulfan II
4,4'-DDE
Benzidine
Cadosulfan Sulfate
 | er
Anthracene
B-BHC
B-BHC
ether
S-BHC
ether
Aldrin
nine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Endosulfan II
4,4'-DDD
Benzidine
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Benzidine
Endosulfan Sulfate
 | er
Anthracene
B-BHC
B-BHC
ether
S-BHC
ether
Aldrin
nine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Endosulfan II
4,4'-DDD
Benzidine
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Endosulfan Sulfate

 | er
Anthracene
B-BHC
B-BHC
ether
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ether
Aldrin
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Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Endosulfan II
4,4'-DDD
Benzidine
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Endosulfan Sulfate | er
Anthracene
B-BHC
B-BHC
ether
S-BHC
ether
Aldrin
nine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
A,4'-DDE
Endosulfan II
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Benzidine
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Endosulfan Sulfate
 | er
Anthracene
B-BHC
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ether
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ether
Aldrin
nine
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
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Endosulfan II
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Benzidine
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Endosulfan Sulfate
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Anthracene
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ether
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Aldrin
nine
Heptachlor epoxide
Endosulfan I
Fluoranthene
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Endosulfan Sulfate | er
Anthracene
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Aldrin
heptachlor epoxide
Endosulfan I
Fluoranthene
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Benzidine
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Endosulfan Sulfate
 | er
Anthracene
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Aldrin
heptachlor epoxide
Endosulfan I
Fluoranthene
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Endosulfan Sulfate | er
Anthracene
B-BHC
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ether
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ether
Aldrin
nine
Heptachlor epoxide
Endosulfan I
Fluoranthene
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Benzidine
Cadosulfan Sulfate |
| Ernenancurene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endosulfan II
4,4'-DDT
benzidine
d,4'-DDT
Endosulfan sulfate

 | rnenanturene
Anthracene
B-BHC
B-BHC
ether Aldrin
aine Dibutyl phthalate
Heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endosulfan II
4,4'-DDT
benzidine
d,4'-DDT
Endosulfan sulfate

 | rnenanturrene
Anthracene
B-BHC
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Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endosulfan II
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benzidine
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Endosulfan sulfate

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Anthracene
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Heptachlor epoxide
Endosulfan I
Fluoranthene
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benzidine
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Endosulfan sulfate

 | Fnemanturene
Anthracene
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Heptachlor epoxide
Endosulfan I
Fluoranthene
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Anthracene
B-BHC
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ether Aldrin
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benzidine
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Endosulfan sulfate

 | Phenanthrene
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Anthracene
B-BHC
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Fluoranthene
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 | Phenanthrene
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aine Dibutyl phthalate
Heptachlor epoxide
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ether Aldrin
aine Dibutyl phthalate
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aine Dibutyl phthalate
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of 6-BHC
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heptachlor epoxide
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Endosulfan I
Fluoranthene
Dieldrin
4,4'-DDE
Endrin
ene Endrin
4,4'-DDD
Ethane II
A,4'-DDD

 | Phenanthrene
Anthracene
B-BHC
B-BHC
B-BHC
ether Aldrin
of S-BHC
ether Aldrin
heptachlor epoxide
Endosulfan I
Fluoranthene
Dieldrin
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ene Endrin
4,4'-DDD

 | rnenanturrene
Anthracene
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B-BHC
ether Aldrin
of 5-BHC
ether Aldrin
nine Dibutyl phthalate
Heptachlor epoxide
Fluoranthene
Dieldrin
4,4'-DDE
thane Pyrene
ene Endrin
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4,4'-DDD
 | rnenanturene
Anthracene
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B-BHC
ether Aldrin
of bhthalate
Heptachlor epoxide
Fluoranthene
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thane Pyrene
ene Endrin
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 | er Anthracene
Anthracene
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B-BHC
ether Åldrin
nine bibutyl phthalate
Heptachlor epoxide
Endosulfan I
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B-BHC
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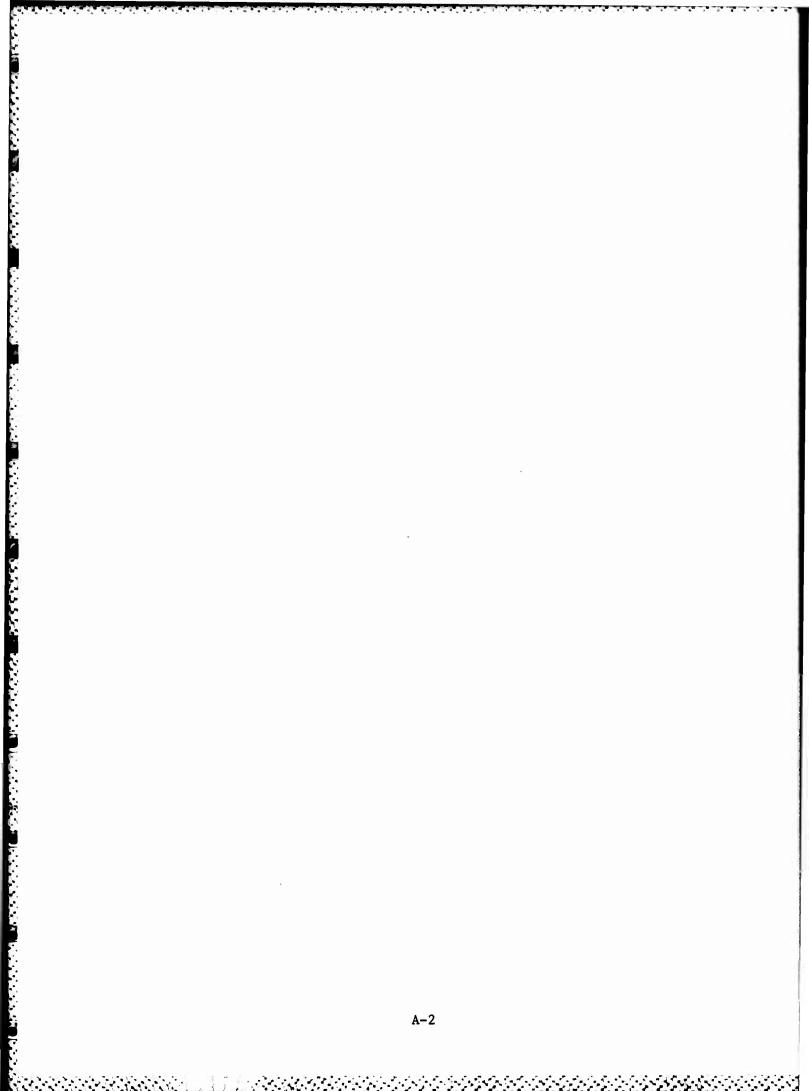
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APPENDIX A

1

Resumes of Key Project Personnel for the Phase I Records Search at Plattsburgh AFB



FRANCIS J. SMITH

EDUCATION:

M.S., Sanitary Engineering, Massachusetts Institute of Technology, 1954.

B.S., Civil Engineering, University of Michigan, 1950.

EXPERIENCE:

Program Manager, Research and Engineering Operations, Radian Corporation, McLean, Virginia, 1981-Present.

Senior Associate, Occupational Health and Safety, Environmental Engineering, A.T. Kearney Management Consultants, Alexandria, Virginia, 1980-1981.

Acting Chief Environmental Planning, Logistics and Engineering, Headquarters USAF, Washington, D.C., 1979-1980.

Chief Environmental Policy, Logistics and Engineering, Headquarters USAF, Washington, D.C., 1976-1979.

Director Environmental Protection, Air Force Systems Command (AFSC), Andrews AFB, Maryland, 1972-1976.

Chief Bioenvironmental Engineering, Headquarters Pacific Air Force, Hickam AFB, Hawaii, 1968-1972.

Similar assignments at Headquarters Alaskan Air Command, Headquarters Tactical Air Command and at Subcommands of Strategic Air Command, 1951-1968.

Junior Industrial Waste Engineer, Lederle Division, American Cyanamide, Pearl River, New York, 1950-1951.

RELEVANT EXPERIENCE:

Mr. Smith is the program manager for the Radian Basic Ordering Agreement (BOA) with the Air Force Engineering and Services Center (AFESC). It includes provision of a broad range of environmental engineering and hazardous waste management services. He is also responsible for coordinating Radian marketing to the Department of Defense. Among the areas of concern are: all aspects of the environment, occupational safety and health, hazardous wastes, analytical services and robotics.

He was the certified industrial hygienist and consultant for A.T. Kearney Management Consultants. In addition to the routine occupational safety and health activities he specialized in the interpretation of the EPA RCRA regulations. He coordinated the preparation of the proposal to EPA which brought Kearney the award of the first contract to provide RCRA technical assistance to EPA. While at Kearney, he also participated in a health and safety evaluation of cement plants that sought to burn chemical wastes. He co-authored a feasibility study on "Assessment of Waste Fuel Use in Cement Kilns." In the same area of concern, he prepared a Draft Environmental Impact Statement (DEIS) on the burning of chemical wastes at a cement kiln. For the National Highway Safety Transportation Agency, he prepared the technical portions of a report on the testing of truck tire noise.

For three of the last four years in his assignment with Headquarters USAF, he was responsible for the air, land and water pollution abatement programs. This included programming an average of \$19 million per year. Also included were: the implementation of RCRA hazardous waste management; the first USAF installation restoration program (equivalent of CERCLA-superfund); management of 17 million acres of natural resources; and the NEPA environmental impact analysis program.

In addition to these activities, he assumed responsibility for one year for the rest of Environmental Planning. This included: comprehensive base planning; the Air Installation Compatibility Use Zone (AICUZ) plans for acquiring land near bases with high noise or accident potential; and development of environmental methodologies.

At the Air Force Systems Command (AFSC), Mr. Smith organized an office to address effects of the new Federal environmental laws on the Research, Development and Acquisition programs. This office, which reported to the AFSC Chief of Staff was the highest level environmental activity ever established at a USAF major command. He directed almost all of the environmental impact statements (EIS) issued by the Air Force in this period. As part of implementation of the National Environmental Policy Act, Mr. Smith implemented a computerized system for all Research and Development projects, programs, and tasks. The program is still used. On two occasions, he was an expert witness for the Federal government. One was a suit over the health hazards associated with the siting of new type radar stations in California and Massachusetts. The other pertained to the environmental impact statement (EIS) for new facilities at Colorado Springs, Colorado.

Additionally, he was responsible for advising on the industrial hygiene and environmental needs of government owned contractor operated (GOCO) industrial plants. In this assignment and all that follow, a part of each was spent in conducting health and environment compliance inspections and audits at military installations.

During his assignment to the Pacific Air Force, Mr. Smith provided environmental and industrial hygiene guidance to USAF activities in Korea, Japan, Taiwan, Vietnam, Thailand, Philippine Islands, Guam, Trust Territories and Hawaii. This included the traditional areas of sanitary engineering (water supply, treatment and distribution; waste collection, treatment and disposal; and pest control). It also included more modern problems, such as LASER equipment calibration, maintenance and use; handling of large volumes of herbicides; noise control; industrial hygiene; and heat and cold extremes; decontamination and quarantine of equipment to prevent introduction of foreign

fauna or flora into the U.S.A. from Asia. For four years, Mr. Smith was a member of the United States delegation to the South East Asia Treaty Organization (SEATO) Military committee. He represented the U.S.A. with regard to public health engineering policies. Mr. Smith also evaluated USAF civic action programs to provide basic water and waste disposal to rural Thai villages.

The earlier USAF assignments in various commands provided environmental engineering and industrial hygiene support for the combat Air Force. Many of the previously mentioned activities were carried out as well as support for the current priority preventive medical activities. Some examples of the latter would be: defense against accidental release or delivery and use of chemical agents; improved water treatment plant operations; improved wastewater facilities and operations; conversion of dumps to sanitary fills; substitution of less toxic materials; engineering control of working exposures.

Mr. Smith worked for American Cyanamide on improving the industrial wastewater treatment of the flows from penicillin production.

CERTIFICATIONS/REGISTRATIONS AND PROFESSIONAL SOCIETIES:

Certified Industrial Hygienist by the American Board of Industrial Hygiene, 1971, No. 690.

Certified Safety Professional by the Board of Certified Safety Professionals of the Americas, 1972, No. 2103.

Registered Professional Engineer, State of Massachusetts, 1963, No. 19021.

Diplomate, American Academy of Environmental Engineers.

American Industrial Hygiene Association (National and Baltimore-Washington).

American Conference of Government Industrial Hygienists.

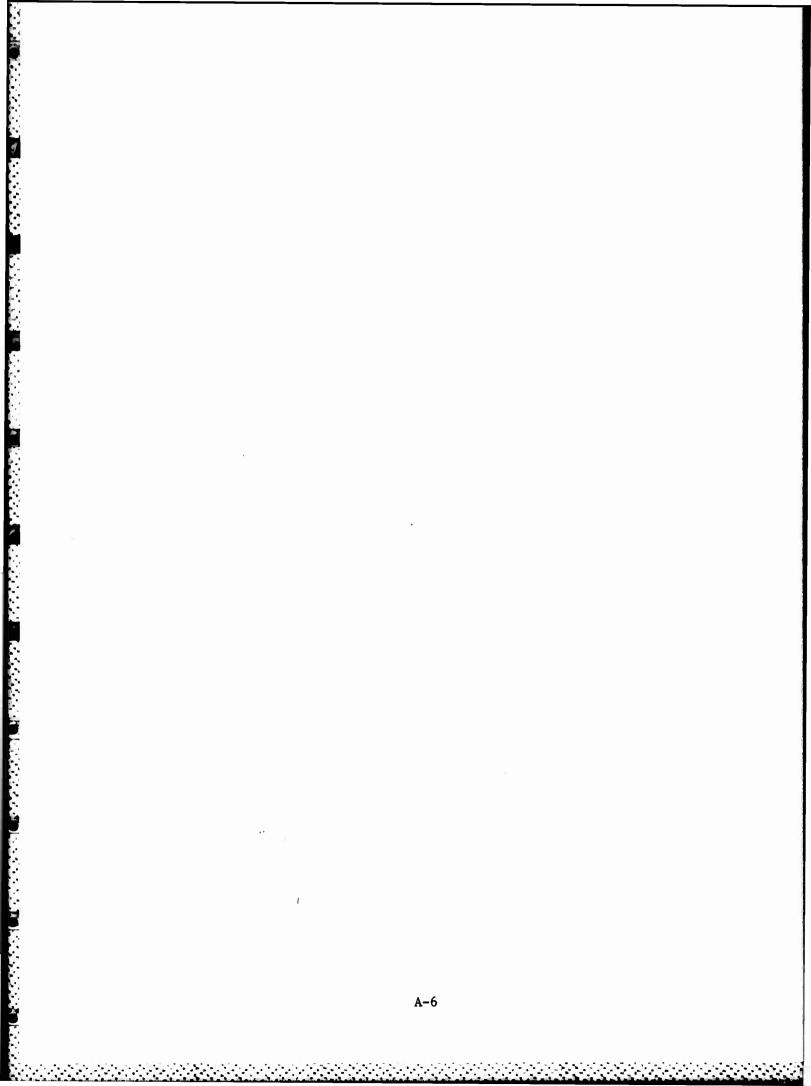
National (and Maryland) Society of Professional Engineers.

Federal Water Quality Association.

American Defense Preparedness Association.

Air Force Association.

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MICHAEL A. ZAPKIN

EDUCATION:

M.Eng., Environmental Engineering, Rensselaer Polytechnic Institute, 1982.

M.S., Biology, Rensselaer Polytechnic Institute, 1979.

B.S., Biology, Rensselaer Polytechnic Institute, 1977.

EXPERIENCE:

Staff Environmental Engineer, Radian Corporation, McLean, Virginia, 1983-Present.

Environmental Engineer, Radian Corporation, McLean, Virginia, 1981-1983.

Research Associate, Department of Chemical Engineering and Environmental Engineering, Rensselaer Polytechnic Institute, Troy, New York, 1979-1981.

RELEVANT EXPERIENCE:

Mr. Zapkin is currently the Project Director for three USAF Record Searches which are Phase I's of the DOD Installation Restoration Program (IRP). As Project Director he is responsible for planning and coordinating all of the efforts of the Record Search Teams; schedule and budget control; and interfacing with the AFESC, MAJCOM, and installation representatives. His dual background as an environmental engineer and ecologist combined with his research on hazardous wastes from the organic chemical manufacturing industries have been of great value in this role.

Mr. Zapkin's work at Radian has primarily been in the areas of effluent guidelines development, process analysis, waste control technology analysis, and field sampling activities. Mr. Zapkin has served as Task Leader on a large multi-task contract with EPA's Effluent Guidelines Division to develop effluent limitations guidelines and standards for the nonferrous metals industry. In this capacity, he has directed efforts to propose regulations for the Nonferrous Metals Forming Point Source Category. Some of the activities under Mr. Zapkin's direction included: development of questionnaires to gather flow, production, and concentration data from industrial plants and an industry mailing list; development of an industry subcategorization scheme; engineering site visits and sampling trips at 23 industrial facilities; evaluation of end-of-pipe wastewater treatment technologies and in-process flow reduction technologies; developing compliance costs on a plant-by-plant basis; collecting, documenting, and analyzing additional technical data; preparation of a development document and rulemaking package; and numerous quick-response efforts. Prior to directing the effort for nonferrous metals forming, Mr. Zapkin served as Task Leader for the development of proposed regulations for the Aluminum Forming Point Source Category.

Mr. Zapkin has participated in a project for the Office of Solid Waste in developing engineering analysis documents for several processes in the industrial organic chemicals manufacturing industry. Waste stream sources were identified and characterized, with particular emphasis towards hazardous waste sources. Mr. Zapkin was involved with the literature search, process analysis, draft report writing, and identification of data gaps phases of the program.

On a project for the California Air Resource Board, Mr. Zapkin served as a Sampling Crew Chief for the field testing of 59 cyclic steam injected wells in a program to monitor emissions for these wells. Various sampling and analytical methods were employed to determine VOC emission factors from well vents associated with thermally enhanced oil recovery.

While at Rensselaer Polytechnic Institute, Mr. Zapkin worked on developing an adjuvant to enhance the disinfection efficiency of chlorine at high pH. He also worked on an EPA-funded project to study microbial populations at different points within a water treatment plant using activated carbon for organic removal, and along its distribution system.

PROFESSIONAL/TECHNICAL SOCIETIES:

Water Pollution Control Federation.

Virginia Water Pollution Control Association.

American Water Works Association.

Section 2

Society for Industrial Microbiology.

Sigma Xi, The Scientific Research Society.

ANDREW M. OVEN

EDUCATION:

M.S., Environmental Engineering, University of California, Berkeley, 1983.

B.S., Civil Engineering, Santa Clara University, Santa Clara, California, 1982.

EXPERIENCE:

Environmental Engineer, Radian Corporation, McLean, Virginia, 1983-Present.

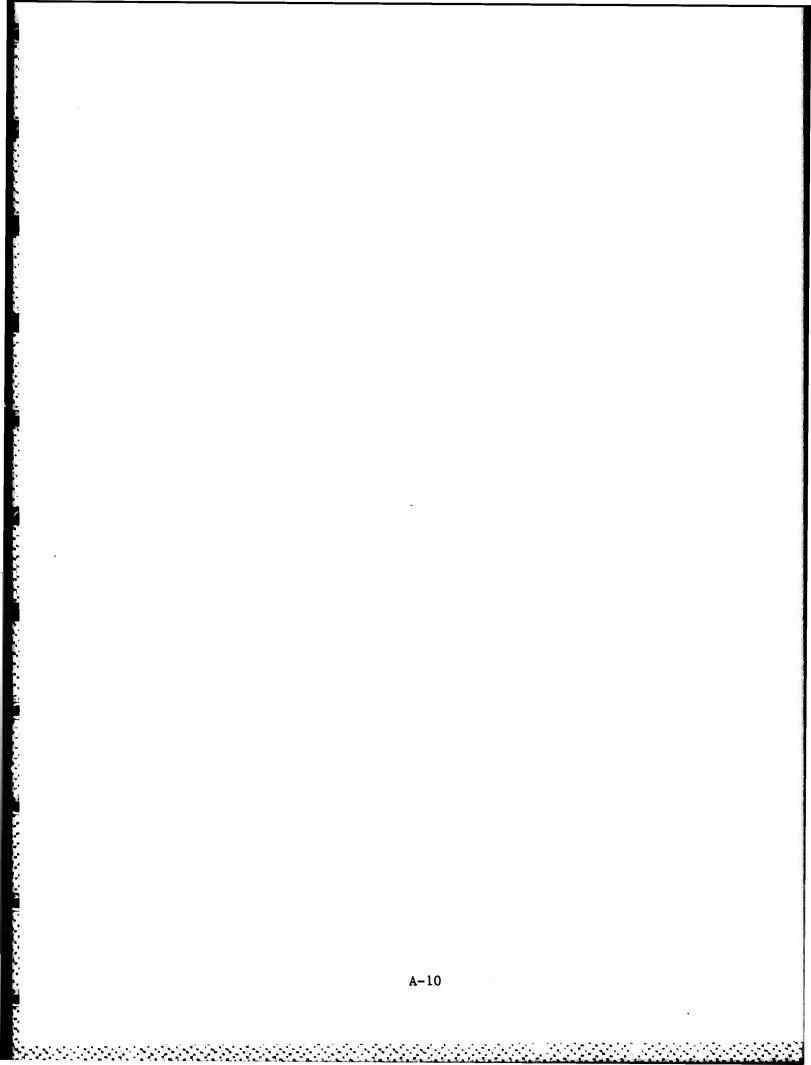
RELEVANT EXPERIENCE:

Mr. Oven is currently involved in supporting three Record Searches for USAF installations. They are Phase I's of the DOD Installation Restoration Program (IRP) which is concerned with the scoping and alleviation of hazardous waste site problems on military bases.

During the past year, Mr. Oven has worked on a program for EPA's Effluent Guidelines Division (EGD) to develop effluent limitations guidelines for plants in the nonferrous metals manufacturing category. This task involved compilation of information on nonferrous metal manufacturing processes from literature, analyzing industry response to questionnaires, and evaluating available sampling data from selected individual facilities for 21 subcategories. He was involved with drafting technical supplements supporting proposed effluent limitations guidelines and standards for several of these subcategories. Finally, Mr. Oven was responsible for compiling the public record in support of the nonferrous metals manufacturing phase II regulation.

PROFESSIONAL/TECHNICAL SOCIETIES:

American Society of Civil Engineers.



LORI L. STOLL

EDUCATION:

M.S., Chemical Engineering, University of Wisconsin, Madison, Wisconsin, 1983.

B.S., Chemical Engineering, University of Wisconsin, Madison, Wisconsin, 1980.

EXPERIENCE:

Chemical Engineer, Radian Corporation, McLean, Virginia, 1983-Present.

Graduate Assistant, Department of Chemical Engineering, University of Wisconsin, Madison, Wisconsin, 1981-1983.

Teaching Assistant, Department of Chemical Engineering, University of Wisconsin, Madison, Wisconsin, 1980-1982.

Undergraduate Assistant, Department of Chemical Engineering, University of Wisconsin, Madison, Wisconsin, 1978-1980.

Pre-Professional Engineer, IBM, Rochester, Minnesota, Summer 1979.

RELEVANT EXPERIENCE:

Ms. Stoll is currently the chemical engineer for two USAF Phase I Record Searches. These analyze past hazardous waste disposal practices and their potential for release and/or migration of pollutants at USAF bases and properties.

Ms. Stoll is also assisting with estimation of VOC emissions from the commercial/residential sector as part of a project sponsored by the Department of Energy's interagency task force on acid rain.

Ms. Stoll recently took part in solid waste sampling efforts, part of a project aimed at solid waste characterization in the ferroalloy industry for EPA's Office of Solid Waste.

During the past year, Ms. Stoll has participated in several aspects of the development of effluent regulations in the nonferrous metals manufacturing industries, part of a project sponsored by EPA's Effluent Guidelines Division (EGD). Ms. Stoll is providing technical engineering support as required to EPA personnel on issues raised during litigation of the aluminum forming point source category effluent regulations. This work has included data evaluation, wastewater treatment technology evaluation, and data base development. As a part of the same EGD project, Ms. Stoll has participated in efforts to develop estimates of the costs of compliance with proposed effluent regulations in the nonferrous metals manufacturing (phase I and phase II), nonferrous forming, aluminum forming, and metal molding and casting point source categories. Ms. Stoll has assisted with modifications to a computer cost model, data preparation, wastewater treatment system design, and preparation of a cost model user's manual. In addition, Ms. Stoll assisted in efforts to develop and revise pollutant removal estimates for the nonferrous metals manufacturing (phase II) and aluminum forming categories.

Ms. Stoll has also assisted in the development of the inte 'm final effluent limitations guidelines for the aluminum forming point source category. In addition to those mentioned above, her responsibilities included assistance with revision of the development document and organization of technical documentation for inclusion in the public record.

Ms. Stoll assisted in the development of costs of compliance estimates for the lead subcategory of the battery manufacturing industry. She also organized cost model documentation for inclusion in the battery manufacturing public record.

At the University of Wisconsin, Ms. Stoll performed research on flow and solute transport in groundwater. Field tracer test data were used in a mathematical model to develop estimates of the groundwater velocity, dispersive mixing length, and porosity of an aquifer. Ms. Stoll was also involved in a study of the ventilation of the chemical engineering building. She conducted tracer tests and analyzed air samples via gas chromatography to determine the adequacy of the existing ventilation system.

While at IBM, Ms. Stoll conducted a designed experiment to characterize the operation of a disk lubricator, one step in the disk manufacturing process.

PROFESSIONAL/TECHNICAL SOCIETIES:

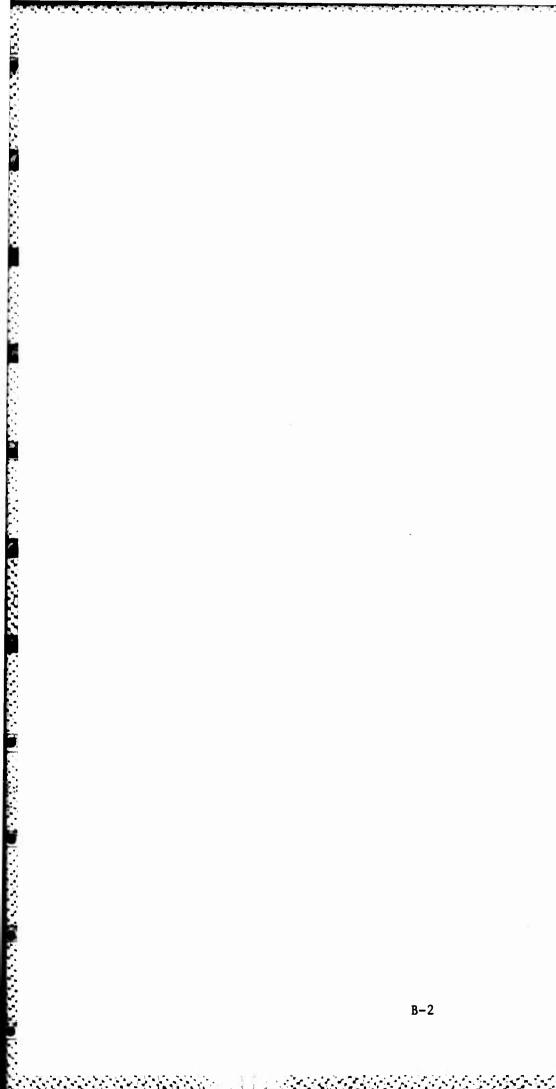
American Geophysical Union.

Tau Beta Pi.

APPENDIX B

List of Interviewees

(Base Personnel and Outs de Agency Contacts)



	BASE PERSONNEL	
Organization	Shop Affiliation	Years at Plattsburgh AFB
380 AMS	Flight Simulators	3
380 FMS	Corrosion Control	3
380 FMS	Fabrication Branch	NA
380 FMS	NDI	NA
380 FMS	Wheel and Tire	1
380 FMS	Jet Engine Test Cell	NA
380 FMS	Tool Crib and Supply	4
380 MMS	Equipment Maintenance	4
380 MMS	Bench Dock	1
380 OMS	Support	2
380 OMS	Support	3
380 CES	Entomology	1
380 CES	Fire Department	20
380 CES	Civil Engineering	29
380 CES	Pavements and Grounds	26
380 CES	Pavements and Grounds	24
380 CES	Plumbing	19
380 CES	Environmental Engineering	7
380 CES	Environmental Engineering	1
380 CES	Central Heating	29
380 CES	Heat Shop	28
380 CES	Operations	29
380 CES	Water and Wastes	15
380 CES	Mechanical Section	27
380 Supply	Bulk Fuels	1
380 Trans	Vehicle Maintenance	1
USAF Hospital	Bioenvironmental Engineering	3

BASE PERSONNEL (Continued)								
Organization	Shop Affiliation	Years at Plattsburgh AFB						
DLA	DPDO	10						
Retired	Pavements and Grounds	29						
Retired	Pavements and Grounds	28						
Retired	Refuse Collection	29						

NA - Not Available

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	OUTSIDE AGENCY CONTACTS
Name	Affiliation/Location
Diane Neuhaus	New York State Department of Environmental Conservation, Water Resources Division, Albany, New York
Wiley LaVigne	New York State Department of Environmental Conservation, Region 5 Headquarters, Raybrook, New York
Val Krawiecki	U.S.D.A. Soil Conservation Service, Clinton County District Office, Plattsburgh, New York
Lloyd Wagner	U.S. Geological Survey, Water Resources Division, Albany, New York
Don Malone	Clinton County Office of Land Planning, Plattsburgh, New York
Walter Young	Lake Champlain - Lake George Regional Planning Board, Lake George Institute, Lake George, New York
	Plattsburgh Chamber of Commerce
Mr. Miller	City Engineer, City of Plattsburgh

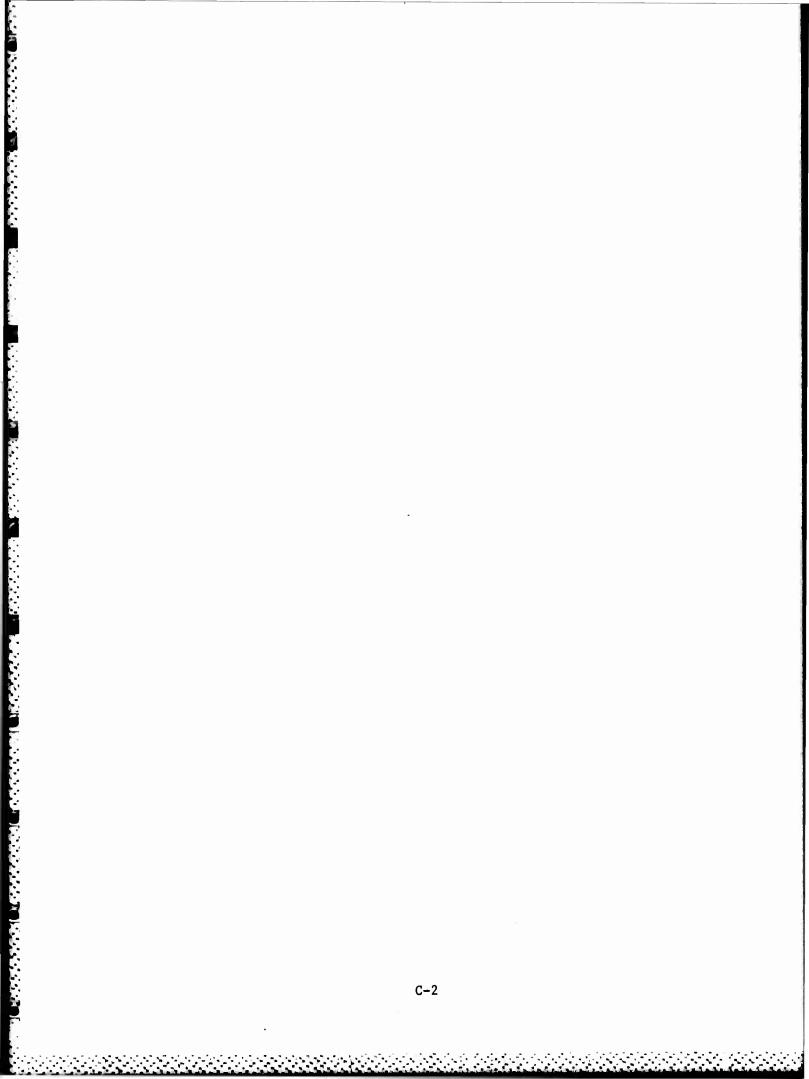
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B-5

APPENDIX C

Hazard Assessment Rating Methodology (HARM) Used on Plattsburgh AFB

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USAF INSTALLATION RESTORATION PROGRAM HAZARD ASSESSMENT RATING METHODOLOGY

BACKGROUND

The Department of Defense (DOD) has established a comprehensive program to identify, evaluate, and control problems associated with past disposal practices at DOD facilities. One of the actions required under this program is to:

"develop and maintain a priority listing of contaminated installations and facilities for remedial action based on potential hazard to public health, welfare, and environmental impacts." (Reference: DEQPPM 81-5, 11 December 1981).

Accordingly, the United States Air Force (USAF) has sought to establish a system to set priorities for taking further actions at sites based upon information gathered during the Records Search phase of its Installation Restoration Program (IRP).

The first site rating model was developed in June 1981 at a meeting with representatives from USAF Occupational Environmental Health Laboratory (OEHL), Air Force Engineering Services Center (AFESC), Engineering Science (ES) and CH₂M Hill. The basis for this model was a system developed for EPA by JRB Associates of McLean, Virginia. The JRB model was modified to meet Air Force needs.

After using this model for six months at over 20 Air Force installations, certain inadequacies became apparent. Therefore, on January 26 and 27, 1982, representatives of USAF OEHL, AFESC, various major commands, Engineering Science, and CH₂M Hill met to address the inadequacies. The result of the meeting was a new site rating model designed to present a better picture of the hazards posed by sites at Air Force installations. The new rating model described in this presentation is referred to as the Hazard Assessment Rating Methodology.

PURPOSE

The purpose of the site rating model is to provide a relative ranking of sites of suspected contamination from hazardous substances. This model will assist the Air Force in setting priorities for follow-on site investigations and confirmation work under Phase II of IRP.

This rating system is used only after it has been determined that (1) potential for contamination exists (hazardous wastes present in sufficient quantity), and (2) potential for migration exists. A site can be deleted from consideration for rating on either basis.

DESCRIPTION OF MODEL

Like the other hazardous waste site ranking models, the U.S. Air Force's site rating model uses a scoring system to rank sites for priority attention. However, in developing this model, the designers incorporated some special features to meet specific DOD program needs.

The model uses data readily obtained during the Record Search portion (Phase I) of the IRP. Scoring judgments and computations are easily made. In assessing the hazards at a given site, the model develops a score based on the most likely routes of contamination and the worst hazards at the site. Sites are given low scores only if there are clearly no hazards at the site. This approach meshes well with the policy for evaluating and setting restrictions on excess DOD properties.

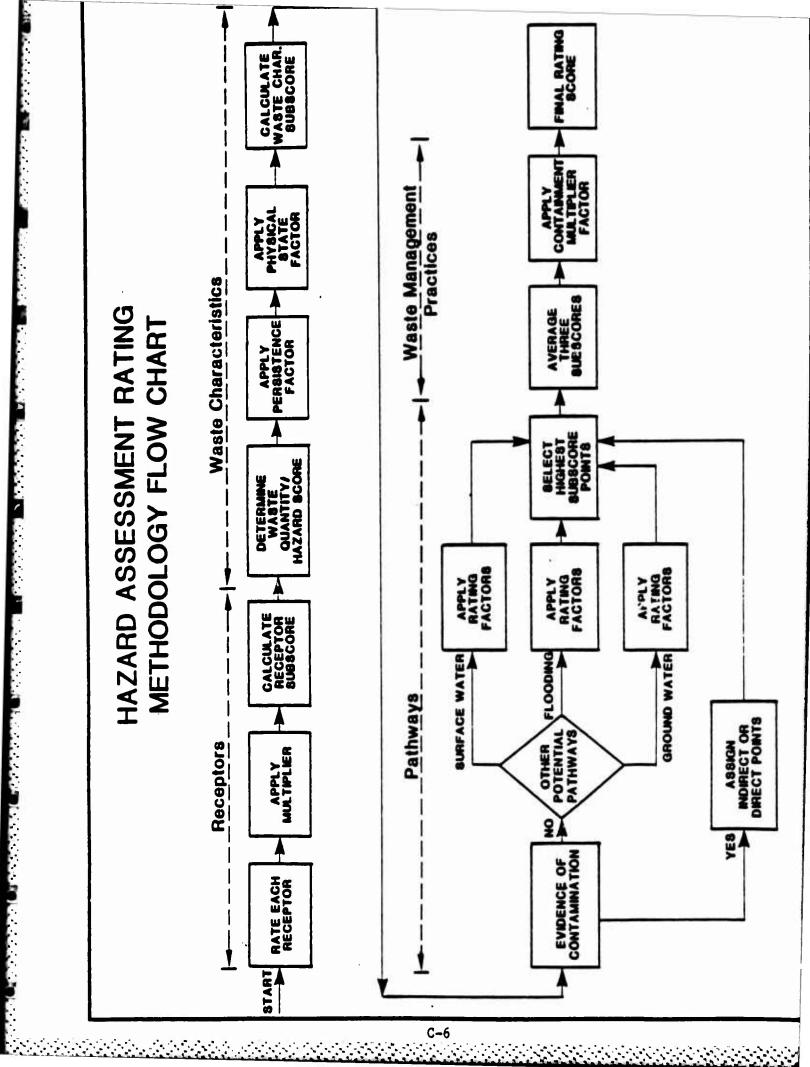
As with the previous model, this model considers four aspects of the hazard posed by a specific site: the possible receptors of the contamination, the waste and its characteristics, potential pathways for waste contaminant migration, and any efforts to contain the contaminants. Each of these categories contains a number of rating factors that are used in the overall hazard rating.

The receptors category rating is calculated by scoring each factor, multiplying by a factor weighting constant and adding the weighted scores to obtain a total category score.

The pathways category rating is based on evidence of contaminant migration or an evaluation of the highest potential (worst case) for contaminant migration along one of three pathways. If evidence of contaminant migration exists, the category is given a subscore of 80 to 100 points. For indirect evidence, 80 points are assigned and for direct evidence 100 points are assigned. If no evidence is found, the highest score among three possible routes is used. These routes are surface water migration, flooding, and groundwater migration. Evaluation of each route involves factors associated with the particular migration route. The three pathways are evaluated and the highest score among all four of the potential scores is used.

The waste characteristics category is scored in three steps. First, a point rating is assigned based on an assessment of the waste quantity and the hazard (worst case) associated with the site. The level of confidence in the information is also factored into the assessment. Next, the score is multiplied by a waste persistence factor, which acts to reduce the score if the waste is not very persistent. Finally, the score is further modified by the physical state of the waste. Liquid wastes receive the maximum score, while scores for sludges and solids are reduced.

The scores for each of the three categories are then added together and normalized to a maximum possible score of 100. Then the waste management practice category is scored. Sites at which there is no containment are not reduced in score. Scores for sites with limited containment can be reduced by five percent. If a site is contained and well managed, its score can be reduced by 90 percent. The final site score is calculated by applying the waste management practices category factor to the sum of the scores for the other three categories.



Tage 1 of 2

NAME OF SITE				
LOCATION				
DATE OF OFERATION OR OCCURRENCE				
OWNER/OPERATOR	_			
CONSIDITS/DESCRIPTION				
SITE NATED BY				
L RECEPTORS	Partor			Hasimum
Rating Pactor	Rating (0-3)	Multiplier	Factor Score	Possible Score

A. Population within 1,000 feet of site	4	
B. Distance to nearest well	10	1
C. Land use/zoning within 1 mile radius	 3	
D. Distance to reservation boundary	6	<u> </u>
E. Critical environments within 1 mile radius of site	10	
P. Water quality of nearest surface water body	6	
G. Ground weter use of uppermost aquifer	. 9	
E. Population served by surface water supply within 3 miles downstream of site	6	
I. Population served by ground-water supply within 3 miles of site	6	

Subtotals

Receptors subscore (100 % factor score subtotal/maximum score subtotal)

IL WASTE CHARACTERISTICS

ROLL.

- Select the factor score based on the estimated quantity, the degree of hazard, and the confidence level of the information.
 - 1. Waste quantity (S = small, M = medium, L = large)
 - 2. Confidence level (C = confirmed, S = suspected)
 - 3. Hazard rating (H = high, N = medium, L = low)

Factor Subscore & (from 20 to 100 based on factor score matrix)

_ X _

X _

- B. Apply persistence factor Factor Subscore & X Persistence Factor - Subscore B
- C. Apply physical state multiplier

Subscore B X Physical State Multiplier = Waste Characteristics Subscore

IL PATHWAYS

ľ

Rating Factor	Factor Rating (0-3) Multipl	Maximum Factor Possible let Score Score					
. If there is evidence of sigration of ha direct evidence or 80 points for indire evidence or indirect evidence emists, p	ect evidence. If direct evidence exi	a factor subscore of 100 points ats then proceed to C. If no					
		Subscore					
. Rate the migration potential for 3 pote migration. Select the highest rating,		ition, flooding, and ground-way					
1. Surface water migration		1					
Distance to nearest surface water							
Net precipitation	· · · · · · · · · · · · · · · · · · ·						
Surface erosion	8						
Surface permeability							
Reinfall intensity							
		cotals					
	(100 X factor score subtotal/maximum	score subtotal)					
2. <u>Flooding</u>							
	Subscore (100 x factor sco)ze/3)					
3. Ground-water migration		, ,					
Depth to ground vater	8						
Net precipitation	6						
Soil permeability							
Subsurface flove							
Direct access to ground vater							
Subscore	(100 x factor score subtotal/maximum	score subtotal)					
. Righest pathway subscore.							
Enter the highest subscore value from .	A, B-1, B-2 or B-3 above.						
	74	schways Subscore					
IV. WASTE MANAGEMENT PRACTICES							
. Average the three subscores for recept	ors, waste characteristics, and pathw	1473.					
	Receptors Waste Characteristics Pathways						
	Total divided a	Gross Total Sco					
 Apply factor for waste containment from 	n vaste management practices						
Gross Total Score X Waste Management ?	ractices Factor - Final Score						
	X	•					
		· · · ·					
	C-8						

HAZARDOUS ASSESSMENT RATING RETHODOLLICY CUIDELLINES

1. RECEPTORS CATEGORY

oller			n	٠	0	9	•	•	s.
Multiplier		10		-	10				
3	Greater than 100	0 to 3,000 feet	Residential	0 to 1,000 feet	Major habitat of an endangered or threatened species; presence of recharge area; major wetlands	Potable water supplies	Drinking witer, no municipal water available; commercial, industrial, or irriga- tion, no other water source available	Creater than 1,000	Greater than 1,000
ic levels 2	26-100	3,001 feet to 1 mile	Commercial or Industrial	1,001 feet to 1 mile	Pristine natural areas; minor wetlands; preserved areas; presence of econom- ically important natural resources susceptible to contamination	Shellfish propagation and harvesting	Urinking water, municipal water available	- 000'1-15	51-1,000
Rating Scale Levels	1-25	1 to 3 miles	Agricultural	l to 2 miles	Natural areas	Recreation, propagation and management of fish and wildlife	Commercial, industrial, or irrigation, very limited other water sources	1-15	1-50
0	0	Greater than 3 miles	Completely remote (zoning not applicable)	Greater than 2 miles	Not a critical environment	Agricultural or Industrial use	Not used, other sources readily available	0	0
Rating Factors		Distance to nearest vater well	Land Use/Zoning (within 1-mile radius)	Distance to install- ation boundary	Critical environ- ments (vithin 1-mile radius)	Water quality/use designation of nearest surface water body	Ground-water with of uppermost aquifer	Population served by surface water supplies within 3 miles downstream of site	Population served by aquifer supplies within 3 miles of site
	4	m.	J.	ė		L		Ξ.	1.

WASTE CHARACTERISTICS п.

Hazardous Waste Quantity 1-V

- Small quantity (5 tons or 20 drums of liquid)
 Moderate quantity (5 to 20 tons or 21 to 85 drums of liquid)
 Large quantity (20 tons or 85 drums of liquid)
 - S = Small (M = Moderat
- Couffdence Level of Information A-2
- C = Confirmed confidence level (minimum criteria below)
- o Verbal reports from interviewer (at least 2) or written information from the records
- o Knowledge of types and quantities of wastes generated by shops and other areas on base

- S = Suspected confidence level
- No verbal reports or conflicting verbal reports and no written information from the records 0
- o Logic based on a knowledge of the types and quantities of hazardous wastes generated at the base, and a history of past waste disposal practices f-dicate that these wastes were disposed of at a site

Hazard Rating E-4

C-10

	Sar's Level 3	Flash point less than	80°F	Over 5 times background levels	rating.
le Levels 2	Saulo Taval 3		Flash point at us F to 140°F	3 to 5 times background lavels	y and determine the hazard
Rating Scale Levels		Sax's Level 1	Flash point at 140°F to 200°F	1 to 3 times background	levels levels levels developed to the stand of the level of the lager
	0	Sax's Level 0	Flash point greater	At or below background	levels
	Rating Factors	Toxicity	Ignitability		

Use the highest individual rating based on toxicity

Pointe	6 4 4
llazard Rating	High (H) Medium (M) Low (L)

	Waste Characteristics Matrix			
Point Rating	Hazardous Haste Quantity	Confidence Level of Information	llazard Rating	
100	1	J	×	
80	-1 2	00	X X	For a site with more than one hazardous waste, the waste quantities may be added using the following rules:
70		s		onfidence
9	νI	00	I I	Confirmed confidence Suspected confidence
20	ы т х ю	0 U U U	X X	
01	0 I I -1	N U U N	≖≖⊐⊐	<pre>o Wastes with different hazard ratings can only be added in a downgrade mode, e.g., MCM + SCM = LCM if the total quantity is greater than 20 tons. Example: Several wastes may be present at a site, each</pre>
8	ωIO	ບທທ	ی ہے تے	having an MCM designation (60 points). By adding the quantities of each waste, the designation may change to LCM (80 points). In this case, the correct point rating.
	S		-1	for the waste is 80.
B. Persia	Persistence Multiplier for Point Rating Multiply Point Rating Persistence Criteris	Point Rating Mating teria	From Part A by the Following	he Following
	Metals, polycyclic compounds, and halogenated hydrocarbons Substituted and other ring compounds Straight chain hydrocarbons Easily biodegradable compounds	ounde, carbons :Ing bons mpounds	1.0 0.9 0.8 0.4	
C. Physical	ical State Multiplier			
	Physical State		Multiply Point Parts A and B by	Total Frum the Following
	Liquid Sludge Solid		1.0 0.75 0.50	

Strate Strates

1

III. PATHWAYS CATEGORY

A. Evidence of Contamination

Direct evidence is obtained from laboratory analyses of hazardous contaminants present above natural background levels in surface water, ground vater, or air. Evidence should confirm that the source of contamination is the site being evaluated.

Indirect evidence might be from visual observation (1.e., leachate), vegetation atress, sludge deposits, presence of taste and odors in drinking water, or reported discharges that cannot be directly confirmed as resulting from the site, but the site is greatly suspected of being a source of contamination.

B-1 Potential for Surface Water Contamination

		Ratine Sci	Ratine Scale Levels		
Rating Pactors	0	1	2	5	Hultiplier
Distance to nearest surface water (includes drainage ditches and storm sewers	Greater than 1 mile	2,001 feet to 1 mile	501 feet to 2,000 feet 0 to 500 feet	0 to 500 feet	6
Net precipitation	Less than -10 inches	-10 to +5 inches	+5 to +20 inches	Greater than +20 inches	•
Surface erosion	None	Slight	Noderate	Severe	-
Surface permeability	0% to 15% clay (>10 ² cm/sec)	15% fo 30% clay (10 ⁻² to 10 ⁴ cm/sec)	30%_fo 50% clay (10 ^{-t} to 10 ⁻⁶ cm/sec)	Grea <u>t</u> er than 50% clay (<10 ⁶ cm/sec)	•
Rainfall intensity based on l-year 24-bour rainfall (Thunderstorms)	<1.0 inch	1.0 to 2.0 inches	2.1 to 3.0 inches	>3.0 Inches	60 (
B-2 Potential for Plooding	11ng				
Ploodplain	Beyond 100-year floodplain	In 100-year floodplain	In 10-year floodplain	Ploods annually	r
B-3 Potential for Ground-Water Contamination	nd-Water Contamination				
Depth to ground water	Greater than 500 feet	50 to 500 feet	11 to 50 feet	0 to 10 feet	•
Net precipitation	Less than -10 inches	-10 to +5 inches	+5 to + 20 inches	Greater than +20 inches	J

0 to 15 clay (>10 2 cm/sec)

154_to 30% clay (10 2 to 10 cm/sec)

300- to 500 clay (10-to 10⁶ cm/sec)

Greater than 50% clay (<10⁶ cm/sec)

Soil permeability

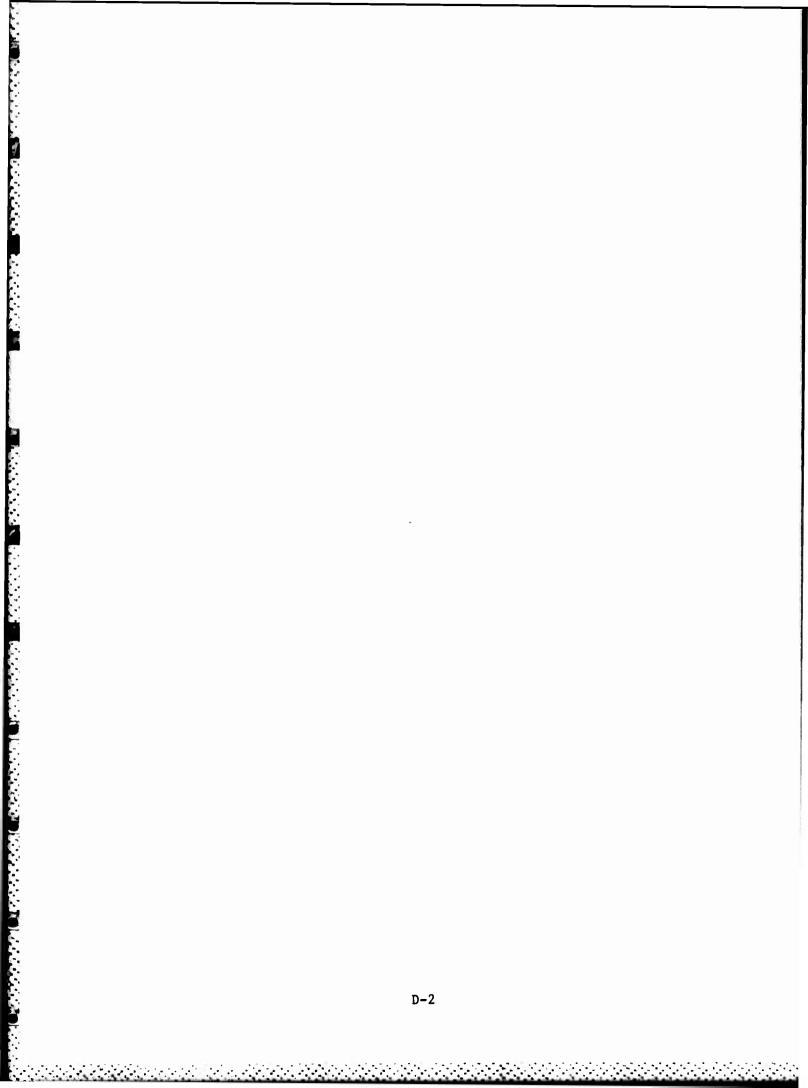
Multiplier This category adjusts the total risk as determined from the receptors, pathways, and waste characteristics categories for waste management practices and engineering controls designed to reduce this risk. The total risk is determined by first averaging If data are not available or known to be complete the factor ratings under items I-A through I, III-B-1, or III-B-3, then leave blank for calculation of factor score and maximum possible score. æ . Nottom of site located located below mean ground-water level Effluent from oil/water separator to treatment plant. liigh risk o Oil/water separator for pretreatment of rumoff Multiplier 1.0 0.10 0.95 o Sound dikes and adequate freeboard frequently submerged Fire Protection Training Areas: Rottom of site o Concrete surface and berms Moderate risk o Adequate monitoring wells o Liners in good condition Waste Management Practice Rating Scale Levels Ę The following multipliers are then applied to the total risk points (from A): Surface Impoundments: Fully contained and Limited containment full compliance No containment occasionally submerged the receptors, pathways, and waste characteristics subscores. Bottom of alte 0 Low risk B-3 Potential for Ground-Nater Contamination -- Continued than 5 feet above high bottom of site greater No evidence of risk ground-water level o Clay cap or other impermeable cover o Soil and/or water samples confirm VASTE NANAGEMENT PRACTICES CATEGORY o Quick spill cleanup action taken Waste Management Practices Factor **Guidelines** for fully contained: o Leachate collection system total cleanup of the spill o Contaminated soil removed o Adequate monitoring wells o Liners in good condition Direct access to ground water (through faults. fractures, faulty well casings, subsidence, Rating Factors Subsurface flows fissures, etc.) Landfille: **General Note:** Spille: IV. ÷ . C-13

APPENDIX D

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HARM Form for Rated Sites, Plattsburgh AFB

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Tage 1 of 2

ATE OF OFERATION OR OCCURRENCE 1955 to Present	ustrial Ar			
MILL OF OFERATOR PAFB			·····	
CHERTS/DESCRIPTION Rating factors applied at c	enter of I	Ramp		
MAZ, ANO, LLS				
RECEPTORS	Partor Rating (0-3)	Multiplier	Factor Score	Maximum Possible Score
A. Population within 1,000 feet of site	3	4	12	12
. Distance to nearest well	1	10	10	30
. Land use/roning within 1 mile radius	3	3	9	9
). Distance to reservation boundary	2	6	12	18
. Critical environments within 1 mile radius of site	1	10	10	30
. Water quality of nearest surface water body	- 1	6	6	18
. Ground weter use of uppermost aquifer	2	. ,	18	27
I. Population served by surface water supply within 3 miles downstream of site	0	6	0	18
C. Population served by ground-water supply within 3 miles of site	2	6	12	18
		Subtotals	89	180
Receptors subscore (100 % factor so	ore subtotal	ANAXIME SCORE	subtotal)	49.
	ore subtotal	/Haximum Score	subtotal)	<u> 49.</u>
				dence level
L WASTE CHARACTERISTICS				dence level
L WASTE CHARACTERISTICS A. Select the factor score based on the estimated quantity the information.				dence level
 L WASTE CHARACTERISTICS Select the factor score based on the estimated quantity the information. 1. Waste quantity (S = small, H = medium, L = large) 				dence level
 WASTE CHARACTERISTICS Select the factor score based on the estimated quantity the information. Waste quantity (S = small, H = medium, L = large) Confidence level (C = confirmed, S = suspected) Eazard rating (E = high, H = medium, L = low) 	y, the degra	e of hesard, a		dence level L C H
 IL WASTE CHARACTERISTICS Select the factor score based on the estimated quantity the information. 1. Waste quantity (S = small, H = medium, L = large) 2. Confidence level (C = confirmed, S = suspected) 	y, the degra	e of hesard, a		dence level
 L WASTE CHARACTERISTICS Select the factor score based on the estimated quantity the information. 1. Waste quantity (S = small, M = medium, L = large) 2. Confidence level (C = confirmed, S = suspected) 3. Easard rating (H = high, M = medium, L = low) Factor Subscore A (from 20 to 100 based) 	y, the degra	e of hesard, a		dence level L C H
 WASTE CHARACTERISTICS Select the factor score based on the estimated quantity the information. Waste quantity (S = mmall, H = medium, L = large) Confidence level (C = confirmed, S = suspected) Eazard rating (H = high, H = medium, L = low) Factor Subscore A (from 20 to 100 based Apply persistence factor Factor Subscore A x Persistence Factor = Subscore B 100 x 	y, the degra	e of heserd, a		dence level L C H
 WASTE CHARACTERISTICS Select the factor score based on the estimated quantity the information. Waste quantity (S = small, H = medium, L = large) Confidence level (C = confirmed, S = suspected) Eazard rating (E = high, H = medium, L = low) Factor Subscore A (from 20 to 100 based Apply persistence factor factor factor subscore A X Persistence Factor = Subscore B 	y, the degre	e of hesard, an core matrix) 100		dence level L C H

h

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						Page 2 of 2
11.	PAT	HWAYS				
	Rati	ng Tastor	Pactor Rating (0-3) M	ultiplier	Factor Score	Maximum Possible Score
٨.	II dir	there is evidence of migration of hasardous out evidence or 80 points for indirect evide	nce. If direct eviden			
	ev 14	iense og indigert evidense etists, grossed t	10 B.			
					Subacore	100
8.		e the migration potential for 3 potential paration. Select the highest rating, and proc		nigration, (looding, and	l ground-vates
	1.	Surface water signation			,	
		Distance to nearest surface vater		6		
		Net presipitation		6		
		Surface erosion				
		Surfare permeability		6		
		Reinfall intensity		•		
		•		Subtotals		
		Subscore (100 X É	netor score subtotal/ma	soore :	ubtotal)	
	2.	Plooding	1 1	1	ļ	
			Subscere (100 x fact			
	3.	Ground-water migration	1 . 1		1	
		Depth to ground veter				
		Net precipitation		6		
		Soil permeability		-		
		Subsurface flows				
		Direct access to ground vater			1	
				Subtotals		
		Subscore (100 x f	actor score subtotal/ma	NIRUE SCORE :	ubtotal)	
c.	aiq	hest pathway subscore.				
	Ent	ter the highest subscore value from A, 8-1,	5-2 or 5-3 above.			
				Fachways	Subscore	100
IN	/ W	ASTE MANAGEMENT PRACTICES			<u> </u>	
λ.	740	erage the three subscores for receptors, was	te characteristics, and	pathways.		
			Receptors Waste Characteristics Pathways			49.4 100 100
			Tota _249.4 div	rided by 3	Gros	83.1 Total Score
3.	λp	ply factor for veste containment from veste	management practices			
	Get	oss Total Score X Waste Management Practices	Factor = Final Score			
			83.1 x	0.95	•	78.9
		D-4				

9.04	• •	٤.	
789	• •	δ.	4

NAME OF	SITE	Site SP-8	Fuel	Spills	
LOCATIO	POL	Storage Area			_
DATE C	OPERATIO		1955	to Present	_
OWNER/C	SPERATOR_	PAFB			_
CONNECT	S/DESCRIT	TION			_
SITE N	1720 BY	MAZ, AMO), LL		

L RECEPTORS

Rating Factor	Rating (0-3)	Multiplier	Factor Score	Possible Score
A. Population within 1,000 feet of site	3	4	12	12
8. Distance to nearest well	1	10	10	30
C. Land use/zoning within 1 mile radius	3	3	9	9
D. Distance to reservation boundary	3	6	18	18
E. Critical environments within mile radius of site	1	10	10	30
P. Water quality of nearest surface water body	1	6	6	18
G. Ground water use of uppermost squifer	2	. 9	18	27
E. Population served by surface veter supply within 3 miles downstream of site	0	6	0	18
I. Population served by ground-water supply within 3 miles of site	2		12	18
		Subtotals	95	180

Subtotals 95

52.8

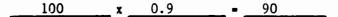
IL WASTE CHARACTERISTICS

A. Select the factor score based on the estimated quantity, the degree of hazard, and the confidence level of the information.

Receptors subscore (100 X factor score subtotal/maximum score subtotal)

1. Waste quantity (S = small, H = medium, L = large)	
 Confidence level (C = confirmed, S = suspected) 	C
3. Hazard rating (H = high, M = medium, L = low)	н
Zactor Subscore A (from 20 to 100 based on factor score matrix)	100

B. Apply persistence factor Factor Subscore & X Persistence Factor - Subscore B



C. Apply physical state multiplier

Subscore B X Physical State Multiplier + Waste Characteristics Subscore

90 x <u>1.0</u> 90

					Page 2 of
	PATHWAYS Rating Factor	Tactor Rating (0-3)	Multiplier	Factor Score	Xeximum Possible Score
	If there is evidence of signation of basardou				
	direct evidence of 80 points for indirect evidence or indirect evidence exists, proceed	dence. If direct ev	idence exists	then proceed	te C. If no
				Subscore	100
8.	Rate the migration potential for 3 potential		eter migratio	n, flooding, a	nd ground-wet
	migration. Select the highest rating, and pr	oceed to C.			
	1. Sufface vater migration	I 1		t	I
	Distance to nearest surface veter				
	Net precipitation		<u> </u>		
	Surface erosion				
	Surface permeability		(<u> </u>	
	Rainfall intensity			L	L
			Subtota		
	Subscore (100 X	factor score subtota	l/naxisus sco	(Larordue er	
	2. <u>Plooding</u>		1	1	
		Subscore (100 x	factor score/	3)	
	3. Ground-water signation				
	Depth to ground veter				<u> </u>
	Net precipitation		6		
	Soil permeability				
	Subsurface flows		8		ļ ,
	Direct access to ground vater		8		
			Subcota	1.8	
	Subscore (100 x	factor score subtota	L/HAXIBUE SCO	(issosque es	
c.	. Eighest pathway subscore.				
	Enter the highest subscore value from A, 8-1,	, 8-2 or 8-3 above.			
			Pachw	ays Subscore	100
	· · · · · · · · · · · · · · · · · · ·				
IV	V. WASTE MANAGEMENT PRACTICES				
۸.	. Average the three subscores for receptors, w	aste characteristics,	and pachways	•	
		Receptors			52.8
	·	Waste Characterist Pathways	ics		<u>90</u> 100
		Total 242.8	divided by 1		80.9
					ss Total Scot
3.	. Apply factor for waste containment from waste	e management practice	•		
	Gross Total Score X Waste Management Practice				
		80.9	x 0.9	•	76.9

Tage 1 of 2

54.4

_60

NAME OF SITE Site SP-9 Solvent Spills	
LOCATION MMS Industrial Complex north of WSA	
DATE OF OFERATION OR OCCURRENCE 1955 to Present	
OWER/OFERATOR PAFB	
CONSIGNTS/DESCRIPTION	
SITE BATED BY MAZ, AMO, LLS	

L RECEPTORS

Rating Factor	Rating (0-3)	Multiplier	Factor Score	Possible Score
A. Population within 1,000 feet of site	2	4	8	12
5. Distance to nearest well	2	10	20	30
C. Land use/zoning within 1 mile radius	2	3	6	9
D. Distance to reservation boundary	2	6	12	18
2. Critical environments within 1 mile radius of site	1	10	10	30
P. Water quality of nearest surface water body	1	6	6	18
G. Ground water use of uppermost squifer	2	. 9	18	, 27
E. Population served by surface water supply within 3 miles downstream of site	0	6	0	18
I. Population served by ground-water supply within 3 miles of site	3	6	18	18
		fubere le	98	180

Receptors subscore (100 X factor score subtotal/maximum score subtotal)

IL WASTE CHARACTERISTICS

 Select the factor score based on the estimated quantity, the degree of hazard, and the confidence level of the information.

1.	Waste quantity (S = small, H = medium, L = large)	<u>S</u>
2.	Confidence level (C = confirmed, S = suspected)	<u> </u>
3.	Easard rating (E = high, H = medium, L = low)	H

Factor Subscore A (from 20 to 100 based on factor score matrix)

B. Apply persistence factor Factor Subscore & X Persistence Factor - Subscore B

<u>60</u> **x** <u>0.9</u> <u>54</u>

C. Apply physical state multiplier

Subscore & X Physical State Multiplier - Waste Characteristics Subscore 54 1.0 54

D-7

PATHWAYS Maining Pattor Maining Pathor Maining Pattor Maining Pattor Maining Pathor Maining Pathor <t< th=""><th></th><th></th><th></th><th></th><th></th><th>ANIA T OF S</th></t<>						ANIA T OF S
Dating Factor Protoc Possible 10-11 Nultiplier Score	PAT	HWAYS				
<pre>direct widence of 80 points for indirect widence. If direct widence stists then proceed to C. If no widence of indirect widence mists, proceed to B. Subscore 100</pre>	Rati	ne factor	Rating	Multiplier	1,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7	Possible
Aste the migration potential for 3 potential pathways: mufface water migration, flooding, and ground-water migration. Select the highest rating, and proceed to C. 1. Surface water migration Distance to mearest mufface water Ast presipitation Surface permeability Amount of a second se	412	est evidence or 80 points for indirect evi	dence. If direct ev	gn maximum fac idence exists	tor subscore (then proceed	of 100 points fo to C. If no
<pre>signation. Select the highest rating, and proceed to C. 1. Surface water signation Distance to market surface water</pre>					Subecore	100
Distance to mean at marface veter 6 Met precipitation 6 Surface erosion 8 Surface premeability 6 Met precipitation 8 Surface premeability 6 Met precipitation 8 Surface premeability 6 Met precipitation 8 Subscore (100 X forther score subtotal/maxisus score subtotal) 1. 1 Subscore (100 X forther score/3) 3. Ground-water signation Depth to ground water 8 Met precipitation 6 Subscore (100 x forther score/3)				eter algration	, flooding, a	nd ground-vater
Met precipitation 4 Surface erosion 4 Surface premeability 6 Subsectais	1.	Surface water signation				
Surface erosion 8 Surface permeability 6 Reinfall intensity 8 Subscore (100 X factor score subtotal/maxisum score subtotal) 1. Flooding 1 Subscore (100 X factor score subtotal/maxisum score subtotal) 1. Flooding 1 Subscore (100 X factor score/3)		Distance to mearest surface veter				
Surface permeability 6 Subscore (100 X fortor score subtotal/surface subtotal)		Net precipitation		6		
Asinfall intensity 8 Subsecre (100 X fortor score subtotal/maxisus score subtotal) 2. Flooding 1 Subsecre (100 X factor score) 3. Ground-veter migration Bepth to ground veter Subsecre (100 X factor score) Subsecre (100 X factor score subtotal/maxisus score subtotal) Subsecre (100 X factor score subtotal/maxisus score subtotal) Fighest pathway subscore. Enter the highest subscore value from A, B-1, B-1 or B-1 above.		Surface erosion				
Subcotals		Surface permeability		6		
Subsets (100 X factor seare subtotal/saxisus score subtotal) 2. Plooding 1 2. Plooding 1		Rainfall intensity		0		
Plooding I I Subscore (100 x factor score/3) Ground-veter signation Dopth to ground veter 8 I Soil permeability 8 I Subscore flow 8 I I Subscore flow 8 I Subscore (100 x factor score subtotal/maximum score subtotal) Eighest pathway subscore. Enter the highest subscore value from A, B-1, B-2 or B-3 above.		•		Subtotal		
Subscore (100 x factor score/3) J. Ground-veter migration Depth to ground veter Net precipitation Soil permeability Subscore flows Subscore flows Direct access to ground vater Subscore (100 x factor score subtotal/maximum score subtotal) Eighest pathway subscore. Enter the highest subscore value from A, B-1, B-2 or B-3 above.		Subsecte (100 I	fanter seere subteta	L/maximum scor	e subtotal)	
Subscore (100 x factor score/3)	2.	Flooding		1		
Depth to ground vater 8 Net precipitation 6 Soil permeability 8 Subsurface flows 8 Direct access to ground water 8 Subscore (100 x factor score subtotal/maxisum score subtotal) Eighest pathway subscore. Enter the highest subscore value from A, B-1, B-2 or B-3 above.			Subscore (100 x	factor score/1))	
Subscore 100 x factor score subtotal/maximum score subtotal) Eighest pathway subscore.	3.	Ground-vater migration				
Net precipitation 6 Soil permeability 6 Subsurface flowe 8 Direct access to ground vater 6 Subscore (100 x factor score subtotal/maximum score subtotal) Subscore. Eighest pathway subscore. Enter the highest subscore value from A, B-1, B-2 or B-3 above.		Depth to ground water	-	•		
Subsurface flows 6 Direct access to ground vater 8 Subscore (100 x factor score subtotal/maxisum score subtotal) Subscore (100 x factor score subtotal/maxisum score subtotal) Enter the highest subscore value from A, B-1, B-2 or B-3 above.				6		
Direct access to ground vater 8 Subtotals		Soil permeability		1		
Direct access to ground vater 8 Subscore (100 x factor score subtotal/maximum score subtotal) Eighest pathway subscore. Enter the highest subscore value from A, B-1, B-2 or B-3 above.						
Subscore (100 x factor score subtotal/maximum score subtotal) Eighest pathway subscore. Enter the highest subscore value from A, B-1, B-2 or B-3 above.				8		1
Subscore (100 x factor score subtotal/maximum score subtotal) Eighest pathway subscore. Enter the highest subscore value from A, B-1, B-2 or B-3 above.				Subcotal		
Eighest pathway subscore. Enter the highest subscore value from λ , $B-1$, $B-2$ or $B-3$ above.		Subscore (100 x	factor score subtots	1/maxigue scor	e subtotal)	
Enter the highest subscore value from λ , $B-1$, $B-2$ or $B-3$ above.	F 1d			_,		
			. B-2 of B-1 above.			
				Pachwa	WE Subscore	100
						100
		ASTE MANAGEMENT PRACTICES				
	~~	stade the three subscores for receptors, w		enn bernweite		54 4
Average the three subscores for receptors, waste characteristics, and pathways.				ics.		54.4
Average the three subscores for receptors, waste characteristics, and pathways. Receptors S4.4 Waste Characteristics 54.4 54.4 54.4 54.4 54.4 54.4 54.4 54.4 54.4 54.4 54.4 54.4 54.4 54.4 54.4 55. 55. 55			TOTAL 208.4	divided by]		69.5 Total Score
Average the three subscores for receptors, waste characteristics, and pathways. Receptors 54.4 Waste Characteristics 54 Pathways 100	λp	by factor for waste containment from wast	e management practice			
Average the three subscores for receptors, waste characteristics, and pathways. Acceptors 54.4 Waste Characteristics 54 Pathways 100 Total 208.4 divided by 3	Geo	oss Total Score X Waste Management Practic	es Factor - Final Sco			
Average the three subscores for receptors, waste characteristics, and pathways. Receptors Waste Characteristics Pathways Total 208.4 divided by 3 = 69.5 Gross Total Score			69.5	x <u>1.0</u>		69.5
Average the three subscores for receptors, waste characteristics, and pathways. Acceptors Maste Characteristics Fathways Total 208.4 divided sy 3 = Apply factor for waste containment from waste management practices Gross Total Score X Waste Management Practices Factor = Final Score						

Tage 1 of 2

NAME OF SITE SITE SP-10 JP-4 Spills				
LOCATION Alert Area (north end of Ramp)				
DATE OF OPERATION OR OCCURRENCE 1955 to Present OWNER/OPERATOR PAFB				
CONCENTS/DESCRIPTION				
SITE MATED BY MAZ, AMO, LLS				
L RECEPTORS	Pactor Rating (0-3)	Multipljer	Factor Score	Harimum Possible Score
A. Population within 1,000 feet of site	3	4	12	12
	1		10	30

8. Distance to nearest well		10	10	30
C. Land use/zoning within 1 mile radius	3	3	9	9
D. Distance to reservation boundary	2	6	12	18
E. Critical environments within 1 mile radius of site	1	10	10	30
P. Water quality of nearest surface vater body	1	6	6	
G. Ground water use of uppermost aquifer	2	9	18	. 27
E. Population served by surface veter supply within 3 miles downstream of site	0	6	0	18
I. Population served by ground-water supply within 3 miles of site	1	6	6	18

83 Subtotals

46.1

180

IL WASTE CHARACTERISTICS

A. Select the factor score based on the estimated quantity, the degree of hazard, and the confidence level of the information.

Receptors subscore (100 X factor score subtotal/maximum score subtotal)

1. Waste quantity (S = small, H = medium, L = large)	<u> </u>
 Confidence level (C = confirmed, S = suspected) 	C
3. Eazard rating (E = high, N = medium, L = low)	H
	100

Factor Subscore A (from 20 to 100 based on factor score matrix)

B. Apply persistance factor Pactor Subscore & X Persistence Pactor - Subscore B

> 100 90 x 0.9

C. Apply physical state multiplier

Subscore B X Physical State Multiplier - Waste Characteristics Subscore

90 1.0 90 X

algression. Select the highest ratio, and proceed to C. 1. Surface where algression Distance to mean surface water A to mean surface water surface water A to mean surface water subscrete A to mean surface surface water A to mean surface surface water A to mean surface surface surface surface subscrete A to mean surface subscrete subscrete subscrete subscrete subscrete subscrete subscrete surface surface surface surface surface surface surface surface subscrete s	Racing Fortor	Factor Rating (0+3)	Multiplie	Factor s Score	Xaximum Possible Score
Automatical Ser 3 personal procession personal procession personal procession personal procession and procession of the highest ration procession of the highest ration of the highest ratio of the highest ratio of the highest ratio of the highest ration of the highest ratio of the highest ratis highest ratio highest ratio of the highest ratio of	direct evidence or 80 points for indirect e	widence. If direct evi			
algreeton. Select the highest rating, and proceed to C. 1. Surface waste digration <u>distance to mearest migration <u>distance to meanest migration <u>distance to meanest migration <u>distance to migr</u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u>				Subscot e	80
1. Surface water migration Distance water metrics water 3 4 18 18 Max pregistation 0 0 0 24 Surface accion 0 16 24 Surface accion 0 1 0 3 Subscore (100 I factor score subtoti/sation score subtoti) 70.4 Subscore (100 I factor score/3) 0 0 1 1. Cround-water sigration 3 4 18 18 Subscore (100 I factor score subtoti/sating score subtoti) 0.24 24 24 Max pregistation 3 4 18 18 Subscore flow 0 4 0 24 Subscore flow 0 4 0 24 Subscore (100 I factor score subtoti/sating score subtoti) <th></th> <th></th> <th>ter migrati</th> <th>on, flooding, a</th> <th>d ground-vates</th>			ter migrati	on, flooding, a	d ground-vates
Distance to mearest surface where 3 4 24 24 Met precipitation 3 4 18 18 Surface scosion 0 1 0 24 Surface scosion 0 1 0 24 Surface scosion 0 1 0 24 Surface scosion 0 1 16 24 Surface scosion 2 16 24 Surface scosion 0 1 0 24 Surface scosion 0 1 0 3 Subscore (100 I factor score subtocal/saminus score subtocal) 70.4 3 18 Subscore (100 I factor scores/3) 0 0 3 18 Subscore (100 I factor score subtocal/saminus score subtocal) 24 24 Subscore (100 I factor score subtocal/saminus score subtocal) 36.8 18 Subscore (100 I factor score subtocal/saminus score subtocal) 36.8 36.8 Subscore (100 I factor score subtocal/saminus score subtocal) 36.8 36.8 Subscore (100 I factor score subtocal/saminus score subtocal) 36.8 36.8 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Wet precipitation 3 6 18 18 Surface accosion 0 6 0 24 Surface persectivity 3 6 18 18 Mainfall intensity 2 4 16 24 Subscores (100 X fastor score subscore)/success 76 108 70.4 7 100 1 0 3 70.4 7 100 1 0 3 70.4 7 100 1 0 3 70.4 7 0 1 0 3 70.4 7 0 1 0 3 70.4 7 0 1 0 3 70.4 7 0 1 0 3 18 18 18 18 18 18 18 18 18 18 18 18 18 19 10 4 114 18 18 19 100 1 100 1 14 36.8 <	Distance to nearest surface veter	3	•	24	24
Surface accesson 0 a 0 24 Surface persecutify 3 4 18 18 Mainfell intensity 2 a 16 24 Subscore (100 X fastor score subscral/samisus score subscral) 70.4 7 100 x fastor score subscral/samisus score subscral) 70.4 7 0 1 0 3 7 0 1 0 3 7 0 1 0 3 7 0 1 0 3 7 0 1 0 3 7 0 1 0 3 7 0 1 0 3 7 0 18 18 18 801 persechilicy 0 1 0 24 9 10 24 24 24 9 10 1 0 24 24 9 10 1 0 1 18 9 10 1 0 24 14		3	6	18	18
Suffer permeability 3 4 18 18 Mainfail intensity 2 4 16 24 Subscore (100 X fastor score subtocal) 76 108 Subscore (100 X fastor score subtocal) 70.4 1. Cound-water signation 0 1 0 3 Subscore (100 X fastor score subtocal) 0 3 0 70.4 2. Flooding 0 1 0 3 0 70.4 3. Ground-water signation 0 1 0 3 0 0 3 3. Ground-water signation 3 6 18 18 18 4011 permeability 0 6 0 24 24 3. Subscore flow 0 6 0 24 3. Subscore flow 0 6 0 24 3. Subscore flow 0 8 0 24 3. Subscore flow 0 8 0 24 3. Subscore flow 0 10 14 36.8 Subscore flow 0 10 24		0		0	24
Mainfeld intensity 2 0 16 24 Subscore (100 I fastor score subtotal/samilum score subtotal) 70.4 Intensity Subscore (100 I fastor score subtotal/samilum score subtotal) 10 Subscore (100 I fastor score subtotal/samilum score subtotal) 0 Subscore (100 I fastor score/3) 0 Subscore (100 I fastor score subtotal/samilum score subtotal/samilum score subtotal) Subscore (100 I fastor score subtotal/samilum score subtotal)		3	6	18	18
Subscore subcotals 76 108 Subscore subcotal/maximum score subcotal) 70.4 Subscore (100 I factor score) Subscore (100 I factor score) Subscore (100 I factor score) O Subscore (100 I factor score) Subscore (100 I factor score) Subscore (100 I factor score) Subscore (100 I factor score subtotal/saxisus score subtotal)		2		16	24
Subscore (100 I fastor score subtotal/maximum score subtotal) 70.4 2. Flooding 0 1 0 3 Subscore (100 I fastor score)) 0 O 1 0 3 Subscore (100 I fastor score)) 0 O 1 0 3 Subscore (100 I fastor score)) 0 O 24 24 Subscore (100 I fastor score)) 0 Subscore (100 I fastor score subtotal/score)) Subscore (100 I fastor score subtotal/saxisum score subtotal) Subscore (100 I fastor score subtotal/saxisum score subtotal) Subscore (100 I fastor score subtotal/saxisum score subtotal) Subscore Subscore Subscore NASTE MANAGEMENT PRACTICES Average the three subscores for receptors, veste characteristics score subtors: Succers Yatal 216.1 Advises containment from veste sanspagent proctices Gross Total Score Apply factor for veste containment from veste sanspagent proc		· · · · · · · · · · · · · · · · · · ·		76	108
2. Flooding 0 1 0 3 Subscore (100 x factor score/3) 0 3 4 24 24 Subscore (100 x factor score/3) 0 1 3 4 24 24 Yesting to ground vater 0 4 24 24 Subscore flows 0 6 0 24 Subscore flows Direct access to ground vater 0 6 0 24 Subscore (100 x factor score subtotal/saxisus score subtotal/saxisus score subtotal) 36.8 Fighway subscore. Pathway subscore 80 VASTE MANAGEMENT PRACTICES Average the three subscores for receptors, vaste characteristics, and pathways. Macceptors Vaste Characteristics Yestoway Total 216.1 divided sy 3 72.0 Crose Total Score X vaste containment from vaste sanagement practices Apply factor f	Buberre /100				70.4
3ubscore (100 x factor score/3) 0 3. Ground-water signation 3 0 24 24 Net precipitation 3 0 18 18 3. Ground-water signation 0 0 24 24 Net precipitation 3 0 0 24 Subscore flow 0 0 0 24 Subscore flow 0 0 0 24 Direct access to ground water 0 0 0 24 Subscore (100 x factor score subtotal/maxinum score subtotal) 36.8 36.8 Subscore. 2 114 36.8 Subscore. 3 6 10 24 Subscore. 3 6 36.8 36.8 Subscore. 80 36.8 36.8 36.8 Matheway subscore. 80 36.8 30 36.8 Matheway Subscore. 80 36.8 30 36.8 Matheway Subscore. 80 30 36.8 30 VASTE MANAGEMENT PRACTICES 36 30 36					3
3. Ground-veter signation Depth to ground veter 3 6 4 24 Net precipitation 3 6 4 18 19 0 10 0 10 0 10 0 10 18 10 18 10 18 10 10 11 0 10 10 11 14 11 36.8 11 114 30 10 110 100 110 120 110 120 1114 36.8 114 36.8 115 30.8 116 142 111 36.8 114 36.8 115 100 116 142 111 36.8 116 100 117 100 118 100 118	4. <u>Flooting</u>			(1)	
Depth to ground veter 3 s 24 24 Net precipitation 3 s 18 18 Soil permeability 0 s 0 24 Subsurface flows 0 s 0 24 Direct access to ground veter 0 s 0 24 Direct access to ground veter 0 s 0 24 Subscore (100 x factor score subtotal/maxisus score subtotal) 36.8 8 Bighest pathway subscore. Pathways Subscore 80 36 WASTE MANAGEMENT PRACTICES Association of receptors 46.1 30 Weaste Characteristics 46.1 30 30 30 Waste MANAGEMENT PRACTICES Association of receptors 46.1 30 Average the three subscores for receptors, veste characteristics, and pathways. 30 72.0 Gross Total 216.1 divided by 3 72.0 72.0 Gross Total 3core Yeste Sanagement Practices Factor = Final 3core 72.0		SUBACOTA (100 x 1		/ 31	
Net precipitation 3 6 18 18 Soli permeability 0 6 0 24 Subsurface flowe 0 6 0 24 Direct access to ground vater 0 6 0 24 Subscore flowe 0 6 0 24 Subscore flowe 0 6 0 24 Subscore (100 x factor score subtotal/maximum score subtotal) 36.8 36.8 Highest pathway subscore. Enter the highest subscore value from A, B-1, B-2 or B-3 above. 90 WASTE MANAGEMENT PRACTICES Subscore (100 x factoristics, and pathways. 30 Average the three subscores for receptors, vaste characteristics pathways. 30 46.1 90 80 72.0 30 30 Gross Total Score X /aste containment from vaste sanagement practices 72.0 30 30 Apply factor for vaste containment from vaste sanagement practices 46.1 90 80 72.0 Gross Total Score X /aste Management Practices Pactor = Pinel Score 50 50 50	•	1 3	•	24	24
Soil permeability 0 e 0 24 Subsurface flows 0 0 0 24 Direct access to ground water 0 e 0 24 Direct access to ground water 0 e 0 24 Subscore (100 x factor score subtotal/maximum score subtotal) 36.8 Righest pathway subscore. Enter the highest subscore value from A, B-1, B-1 or B-3 above. Pathwaye Subscore 80 WASTE MANAGEMENT PRACTICES Average the three subscores for receptors, waste characteristics, and pathwaye. 80 72.0 Receptors 46.1 90 80 72.0 Gross Total Score Xaste Containment from vaste sanagement practices 72.0 Gross Total Score					
Subsurface flows 0 s 0 24 Subsurface flows 0 s 0 24 Direct access to ground water 0 s 0 24 Subtotals 42 114 Subscore (100 x factor acces subtotal/maximum score subtotal) 36.8 Eighest pathway subscore. 24 Enter the highest subscore value from A, B-1, B-2 or B-3 above. Pathways Subscore 80 WASTE MANAGEMENT PRACTICES Average the three subscores for receptors, waste characteristics, and pathways. 80 Receptors 90 80 72.0 Total 216.1 divided by 3 72.0 Gross Total Score X Waste Containment from veste sanagement practices Gross Total Score					
Subscription 0 0 24 Direct access to ground vater 0 0 24 Subscore (100 x factor score subtotal/maximum score subtotal) 36.8 Highest pathway subscore. 36.8 Enter the highest subscore value from A, B-1, B-2 or B-3 above. Pathways Subscore VASTE MANAGEMENT PRACTICES 80 Average the three subscores for receptors, vaste characteristics, and pathways. Meste Characteristics 90 Total 216.1 divided by 3 72.0 Cross Total Score X Waste Containment from vaste sanagement practices					
Subscore (100 x factor score subtotal/maximum score subtotal) 114 Subscore (100 x factor score subtotal/maximum score subtotal) 36.8 Highest pathway subscore. Enter the highest subscore value from A, B-1, B-2 or B-3 above. VASTE MANAGEMENT PRACTICES Pethways Subscore Average the three subscores for receptors, waste characteristics, and pathways. Maste Characteristics 46.1 90 80 Total 216.1 divided sy 3 72.0 Gross Total Score X Haste Management from vaste stanagement practices Gross Total Score X Haste Management from vaste factor = Final Score					
Subscore (100 x factor score subtotal/maximum score subtotal) 36.8 Highest pathway subscore. Enter the highest subscore value from A, B-1, B-2 or B-3 above. Pathways Subscore 80 WASTE MANAGEMENT PRACTICES Average the three subscores for receptors, waste characteristics, and pathways. Receptors 46.1 90 80 Total 216.1 divided by 3 = 72.0 Gross Total Score X Waste Containment from veste sanagement practices Gross Total Score X Waste Management Practices Pathways	Direct access to ground veter		88		
Bighest pathway subscore. Enter the highest subscore value from A, B-1, B-2 or B-3 above. Pathways Subscore WASTE MANAGEMENT PRACTICES Average the three subscores for receptors, vaste characteristics, and pathways. Receptors Yaste Characteristics 90 Total 216.1 divided by 3 Apply factor for veste containment from veste management practices Gross Total Score X Waste Xanagement Practices Factor - Final Score	· ·		Subtot	als <u>42</u>	
. WASTE MANAGEMENT PRACTICES Average the three subscores for receptors, vaste characteristics, and pathways. <u>Meceptors</u> <u>Vaste Characteristics</u> <u>Fathways</u> <u>Total</u> <u>216.1</u> <u>divided by 3</u> = <u>72.0</u> <u>Gross Total Score</u> Apply factor for vaste containment from vaste management practices <u>Gross Total Score X Vaste Management Practices Factor = Pinal Score</u>	Eighest pathway subscore.		./Raxizum sc	ore subtotal)	
Average the three subscores for receptors, waste characteristics, and pathways. Receptors Waste Characteristics Pathways Total 216.1 divided by 3 = Apply factor for waste containment from waste management practices Gross Total Score X Waste Management Practices Factor = Final Score			Path	veys Subscore	
Receptors 46.1 Waste Characteristics 90 Pathways 80 Total 216.1 divided by 3 = Apply factor for veste containment from veste management practices 72.0 Gross Total Score X Waste Management Practices Factor = Pinal Score 90	WASTE MANAGEMENT PRACTICES				
Receptors 46.1 Waste Characteristics 90 Pathways 80 Total 216.1 divided by 3 = Apply factor for veste containment from veste management practices 72.0 Gross Total Score X Waste Management Practices Factor = Final Score 90	Average the three subscores for recentors.	WARTO Characteristics.	and Dathway	1.	
Gross Total Score X Waste Management Practices Factor = Final Score		Receptors Waste Characteristi			
Gross Total Score X Waste Management Practices Pactor - Final Score		TOTAL 216.1	divided by		
	Apply factor for waste containment from was	ste management practices			
	Gross Total Score X Waste Management Practs				

and the second second

Page 1 of 2

LOCATION Southeast of Small Arms Range				
DATE OF OPERATION OR OCCURRENCE 1955 to Present				
OWNER/OPERATOR PAFB				
COMENTS/DESCRIPTION Three fire pits, one inactiv	ve since l	975		
SITE BATED BY MAZ, AMO, LLS				
L RECEPTORS	Testor			Massimum
	Rating		Tactor	Possible
Rating Factor	(0-3)	Multiplier	Score ()	Score 12
A. Population within 1,000 feet of site		4	30	30
8. Distance to nearest well	3	10		
C. Land use/Ioning within 1 mile radius	3	3	9	9
D. Distance to reservation boundary	3	6	18	18
E. Critical environments within 1 mile radius of site	1	10	10	30
F. Water quality of meanest surface water body	1	6	6	18
G. Ground water use of uppermost squifer	2	. ,	18	.27
E. Population served by surface water supply	0		0	18
within 3 miles downstreem of site		6		
I. Population served by ground-water supply	1		6	18
within 3 miles of site		•	07	100
		Subtotals	97	180
Receptors subscore (100 % factor so	pore subtotal	ARXING SCORE	subtotal)	53.9
IL WASTE CHARACTERISTICS				
 Select the factor score based on the estimated quantity the information. 	ry, the degre	e of hasard, a	nd the confi	dence level
1. Waste quantity (S = small, M = medium, L = large)				L
2. Confidence level (C = confirmed, S = suspected)				С
				Н
). Hereri rating (E = bigh, H = medium, L = 100)				
3. Hazard rating ($II = high$, $H = modium$, $L = low$)				
3. Hazard rating (H = high, H = medium, L = low) Factor Subscore A (from 20 to 100 based	i on factor s	core satrix)		100
Partor Subscore & (from 20 to 100 based 3. Apply persistence factor	i on factor s	CORE BATRIX)		100
Factor Subscore & (from 20 to 100 based B. Apply persistence factor Factor Subscore & X Persistence Factor - Subscore B				1 <u>00</u>
Pactor Subscore A (from 20 to 100 based B. Apply persistence factor				1 <u>00</u>
Factor Subscore & (from 20 to 100 based B. Apply persistence factor Factor Subscore & X Persistence Factor - Subscore B				1 <u>00</u>

D-11

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-	PATHWAYS		factor Rating (0-3)	Multiplier	factor Score	Xaximum Possible Score
	If there is evidence of might direct evidence or 80 points evidence or indirect evidence	for indirect evidence.	aminants, assign If direct evid	anious facto	r subscore	of 100 points
		•••••			Subacore	0
•	Rate the migration potential migration. Select the high			ter aigration,	flooding, a	nd ground-ver
	1. Surface water signation					
	Distance to mearest sur	face veter	2		16	24
	Net precipitation		3	6	18	18
	Surface erosion		0		0	24
	Surface permeability		3		18	18
	Reinfall intensity		2	•	16	24
				Subtotals	68	108
		Subesete (100 I fasto	r score subcotal,	AAXIBUE SODIE	subtotal)	63.0
	2. Plooding		0	1	0	3
			ubecere (100 x f	actor soors/3)		0
]. Ground-veter signation					
	Depth to ground vater		- 2		16	24
	Net precipitation		3	6	18	18
	Soil permeability		3		24	24
	Subsurface flove		0		0	24
	Direct access to ground		0		0	24
			- <u>+</u>	Subtotals	58	114
		Subecore (100 x facto				50.9
-					storer)	
:.	Eighest pathway subscore. Enter the highest subscore	walnus dama k But But	an 1-1 shows			
	futet the signest subscore	VALUE 2208 A, 8-1, 8-2 (DE 2º3 400VE.		Subscore	62.0
				recovey	annacola	63.0
iv	WASTE MANAGEMENT PF	ACTICES				
λ.	Average the three subscores	-		ent pernweys.		52 0
		Was	eptors te Characteristi hveys	c s		53.9 90 63.0
			206.9		• Gro	69.0
5.	Apply factor for veste cont	ainment from veste mana	gement practices			
	Gross Total Score X Weste >	Anagement Prectices fac	tor - Final Scor	•		

Tage 1 of 2

S

<u>S</u>____ Н

40

NAME OF SITE Site D-4		
LOCATION South of Fire Training Area		
DATE OF OPERATION OR OCCURRENCE 1966-1979		
OWNER/OPERATOR PAFB		
COMPTS/DESCRIPTION Last active landfi	ill area on-base	
SITE MATED BY MAZ, AMO, LLS		
L RECEPTORS	Testor	Here i man

Rating Factor	Rating (0-3)	Multiplier	Factor Score	Possible Score
A. Population within 1.000 feet of site	0	4	0	12
5. Distance to nearest well	3	10	30	30
C. Land use/soning within 1 mile radius	3	3	9	9
. Distance to reservation boundary	3	6	18	18
. Critical environments within 1 mile radius of site	1	10	10	30
. Water quality of nearest surface water body	1	6	6	18
. Ground veter use of uppermost aquifer	2	. 9	18	27
I. Population served by surface veter supply within 3 miles downstream of site	0	6	0	18
. Population served by ground-water supply within 3 miles of site	1	6	6	18
		Subtotals	97	180
Receptors subscore (100 % factor s	core subtotal	L/maximum score	subtotal)	53.9
IL WASTE CHARACTERISTICS				
 Select the factor score based on the estimated quanti the information. 	ty, the degra	e of hazard, an	d the confi	idence level

1.	Waste	quantity	(5		mall,	М	٠	medium,	L	۰	large)
----	-------	----------	----	--	-------	---	---	---------	---	---	-------	---

- 2. Confidence level (C = confirmed, S = suspected)
- 3. Hazard rating (E = high, H = medium, L = low)

Factor Subscore A (from 20 to 100 based on factor score matrix)

S. Apply persistence factor Factor Subscore & X Persistence Factor - Subscore B

40 × 1.0 - 40

C. Apply physical state multiplier

Subscore B X Physical State Multiplier - Waste Characteristics Subscore

_____40_____*___1.0____•___40____

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D-13

Page 2 of 2

E PATHWAYS

1

.

	Factor			Maximum
	Rating		Factor	Possible
Rating Factor	(0-3)	Multiplier	Score	Score
and a second sec				

A. If there is evidence of migration of basardous contaminants, assign maximum factor subscore of 100 points for direct evidence or 80 points for indirect evidence. If direct evidence exists then proceed to C. If no evidence or indirect evidence exists, proceed to B.

Subecore 0

3. Note the migration potential for 3 potential pathways: surface water migration, flooding, and ground-water migration. Select the highest rating, and proceed to C.

1. Surface vater migration

Charles Charle

	Distance to mearest surface	e veter	2	•	16	24
	Net precipitation		3	6	13	18
	Surface erosion		0	6	0	24
	Surface permeability		0	6	0	18
	Rainfall intensity		2		16	24
	,			Subtotals	50	108
		Subscore (100 % Cartor	seore subtota	l/maximum score	subtotal)	46.3
2.	Flooding		0	1	0	3
		Su	becere (100 x	factor score/3)	- <u>-</u>	0

]. Ground-water migration

		Subcotals	106	114
Direct access to ground vater	3	•	24	24
Subsurface flows	2		16	24
Soil permeability	3		24	24
let precipitation	3	6	13	18
lepth to ground veter	3	1	24	24

Subscore (100 x factor score subtotal/maximum score subtotal)

C. Eighest pathway subscore.

Enter the highest subscore value from A, 8-1, 8-2 or 8-3 above.

Pethways Subscore 93.0

93.0

IV. WASTE MANAGEMENT PRACTICES

A. Average the three subscores for receptors, vaste characteristics, and pathways.

	Receptors Waste Characteristics Pathways	53.9 <u>- 40</u> - 93.0
	Total186.9 divided by 3 =	Gross Total Score
3. Apply factor for weste containment	from vaste management practices	
Gross Total Score X Weste Manageme	at Practices Pactor - Pinal Score	
	62.3 x 1.0	• 62.3

D-14

I.

Tage 1 of 2

NAME OF SITE SITE SP-6 JP-4 Spills				
AF Vehicle Maintenance Building	2542			
DATE OF OPERATION OR OCCURRENCE 1955 to Present	t			
OWNER/OFERATOR PAFB				
SITE MATED BY MAZ, AMO				
L RECEPTORS Rating Factor	Factor Rating (0-3)	Multiplier	Factor Score	Herieus Possible Score
A. Population within 1.000 feet of site	3		12	12
5. Distance to nearest well	1	10	10	30
C. Land use/soning within 1 mile radius	3	3	9	9
D. Distance to reservation boundary	2	6	12	18
			1	1

Rating Factor	Rating (0-3)	Multiplier	Factor Score	Possible Score
A. Population within 1.000 feet of site	3		12	12
5. Distance to nearest well	1	10	10	30
C. Land use/Ioning within 1 mile radius	3	3	9	9
D. Distance to reservation boundary	2	6	12	18
E. Critical environments within 1 mile radius of si	te 1	10	10	30
P. Water quality of nearest surface vater body	1	6	6	18
G. Ground water use of uppermost equifer	2	. ,	18	. 27
E. Population served by surface water supply within 3 miles downstream of site	0	6	0	18
I. Population served by ground-vater supply within 3 miles of site	1	6	6	18
		Subtotals	83	180
Receptors subscore (100 X fa	ctor score subtotal	MAXIME SCORE	subtotal)	46.1
IL WASTE CHARACTERISTICS				
A. Select the factor score based on the estimated the information.	quantity, the degre	e of hazard, a	nd the confi	
1. Waste quantity (S = small, H = medium, L =	large)			L
2. Confidence level (C = confirmed, S = suspec	ted)			S
3. Easard rating (E = high, H = medium, L = lo	v)			н
Pactor Subscore & (from 20 to 10	0 based on factor s	core matrix)		70
3. Apply persistence factor Factor Subscore & X Persistence Factor - Subaco	re B			•
<u> </u>	0.9 -	63		
C. Apply physical state multiplier				
Subscore B % Physical State Multiplier - Waste	Characteristics Sub	93036		
<u> 63 x </u>	1.0 •	63		
		and the second		

Tage 2 of 2

PATHWAYS

c.

٨.

	Testor			Xaximum
	Rating		Factor	Possible
Rating Factor	(0-3)	Multiplier	Score	Score

If there is evidence of migration of basardous contaminants, assign maximum factor subscore of 100 points for direct evidence or 80 points for indirect evidence. If direct evidence exists then proceed to C. If no evidence or indirect evidence exists, proceed to B.

<u>C</u> erosedut

55.7

1.0

Rate the migration potential for 3 potential pathways: surface vater migration, flooding, and ground-water migration. Select the highest rating, and proceed to C. .

	Distance to mearest surface veter	3	•	24	24
	Net presipitation	3	6	18	18
	Surface erosion	0	9	0	24
	Surface permeability	0	6	0	18
	Reinfell intensity	2		16	24
			Subcotal	58	108
	Subasers (100 % fast	tor score subtotal/	nextinun scor	e subtotal)	53.7
2.	Flooding	0	1	· 0	3
		Subscore (100 x fa	ctor)	0
3.	Ground-weter migration				
	Depth to ground water	3		24	24
	Net precipitation	3	6	18	18
	Soil permeability	3		24	24
	Subsurface flows	0		0	24
	Direct access to ground water	0		0	24
			Subtotal	66	114
	Subecore (100 x fac:	tor score subtoral/			57.9
	SAMAANCA (. 44 × 580				
1 1 -	heat athway subscore.				
	thest pathway subscore.	7 og 8-1 shawa			
	thest pathway subscore. For the highest subscore value from A, 8-1, 8-	l of B-1 above.		ys Subscore	57.9

3. Apply factor for waste containment from waste management practices

Gross Total Score X Waste Management Practices Pactor . Final Score 55.7 <u>x</u>

D-16

دان در ورو منه بر مراور مناهد در

Tage 1 of 2

60

SAME OF SITE Site SP-2, Number 2 Heating Fuel Spill	
LOCATION Building 205	
DATE OF OPERATION OR OCCURRENCE 1982	
OWNER/OPERATOR PAFB	
comments/mescatyricm Underground tank leak	
SITE MATED BY MAZ, AMO, LLS	

L RECEPTORS

Rating Pactor	Partor Rating (0-3)	Multiplier	Factor Score	Haximum Possible Score
A. Population within 1,000 feet of site	3	4	12	12
B. Distance to nearest well	0	10	0	30
C. Land use/roning within 1 mile radius	3	3	9	9
D. Distance to reservation boundary	3	6	18	18
. Critical environments within 1 mile radius of site	1	10	10	30
7. Water quality of nearest surface water body	1	6	6	18
G. Ground water use of uppermost aquifer	2	. 9	18	.27
E. Population served by surface veter supply within 3 miles downstream of site	0	6	0	18
I. Population served by ground-water supply within 3 miles of site	1	6	6	18
		Subtotals	79	180
Receptors subscore (100 % factor so	pore subtotal	L/maximum score	subtotal)	43.9
IL WASTE CHARACTERISTICS				
A. Select the factor score based on the estimated quantit the information.	ty, the degree	e of heserd, a	nd the conf:	idence level
1. Waste quantity (S = small, M = medium, L = large)				S
2. Confidence level (C = confirmed, S = suspected)				С
3. Hazard rating (H = high, H = medium, L = low)				Н

Factor Subscore & (from 20 to 100 based on factor score matrix)

B. Apply persistence factor Factor Subscore & X Persistence Factor = Subscore B

C. Apply physical state multiplier

Subscore & X Physical State Multiplier = Waste Characteristics Subscore

___<u>54____x___1.0____</u>•____54

-	PATHWAYS Rating Fector	Postor Rating (0-3)	Multiplier	Factor Score	Xaximum Possible Score
	If there is evidence of migration of basardous con direct evidence or 80 points for indirect evidence evidence or indirect evidence emists, proceed to 8	taminants, assig . If direct evi	n maximum fact	ben proceed	of 100 points
				Subscore	0
	Rate the migration potential for 3 potential pathw migration. Select the highest rating, and proceed		ter migration,	flooding, a	nd ground-vet
	1. Surface veter signation				
	Distance to mearest surface veter	3	.	24	24
	Net precipitation	3	6	18	18
	Surface erosion	0		0	24
	Surface permeability	0	6	0	18
	Rainfell intensity	2		16	24
	·		Subcocal	58	108
	Subscore (100 % Easte	e soore subcotal	ARTING SOOT	subtotal)	53.7
	2. Flooding	0	1	0	3
		ubscere (100 x f	actor score/3)		0
]. Ground-weter migration				
	Depth to ground water	3		24	24
	Net precipitation	3	6	18	18
	Soil permeability	3		24	24
	Subsurface flows	1	•	8	24
	Direct access to ground vater	0	8	0	24
		· · · · · · · · · · · · · · · · · · ·	Subtotal	74	114
	Subscore (100 x facts	or score subtotal			64.9
c.					
	Enter the highest subscore value from A, 8-1, 8-2	or tol shows.			
			Bethun	ns Subscore	64.9
-11/	V. WASTE MANAGEMENT PRACTICES	<u> </u>			
λ.			and becomeas.		
	Ma	ceptors ste Characteristi Chweys	.C3		4 <u>3.9</u> 54 64.4
			divided by 3	e Gro	54.3
	. Apply factor for veste containment from veste man	equent practices			
3.	Gross Total Score X Waste Management Practices Pa				

Outside northwest corner of Buildi		÷		
TE OF OFFIATION OR OCCURRENCE Unknown to Presen	t			
NER/OFENATOR PAFB				
TE NATED BY MAZ, AMO, LLS				
RECEPTORS				
	Pactor		B aataa	Haring
Rating Factor	(0-3)	Multiplier	Factor Score	Possible Score
Population within 1,000 feet of site	3	4	12	12
Distance to nearest well	1	10	10	30
Land use/soning within 1 mile radius	3	3	9	9
Distance to reservation boundary	2	6	12	18
Critical environments within 1 mile radius of site	1	10	10	30
Water quality of nearest surface water body	1	6	6	18
Ground water use of uppermost squifer	2		18	27
Population served by surface water supply within 3 miles downstream of site	0		0	18
Population served by ground-water supply	1		6	18
within 3 miles of site	!	6	83	180
		Subtotals		-
Receptors subscore (100 % factor so	ore subtotal	HARIBUS SCORE	subtotal)	46.1
	ore subtotal	Antisus score.	subtotal)	40.1
WASTE CHARACTERISTICS Select the factor score based on the estimated quantit				
WASTE CHARACTERISTICS Select the factor score based on the estimated quantit the information.				
WASTE CHARACTERISTICS Select the factor score based on the estimated quantit the information. 1. Waste quantity (S = small, M = medium, L = large)				dence level
<pre>WASTE CHARACTERISTICS Select the factor score based on the estimated quantit the information. 1. Waste quantity (S = small, M = medium, L = large) 2. Confidence level (C = confirmed, S = suspected)</pre>				dence level
WASTE CHARACTERISTICS Select the factor score based on the estimated quantit the information. 1. Waste quantity (S = small, M = medium, L = large)				dence level
<pre>WASTE CHARACTERISTICS Select the factor score based on the estimated quantit the information. 1. Waste quantity (S = small, M = medium, L = large) 2. Confidence level (C = confirmed, S = suspected)</pre>	y, the degre	e of hasard, a		dence level
<pre>WASTE CHARACTERISTICS Select the factor score based on the estimated quantity the information. 1. Waste quantity (S = small, M = medium, L = large) 2. Confidence level (C = confirmed, S = suspected) 3. Harard rating (H = high, M = medium, L = low) Factor Subscore A (from 20 to 100 based Apply persistence factor</pre>	y, the degre	e of hasard, a		dence level
<pre>WASTE CHARACTERISTICS Select the factor score based on the estimated quantity the information. 1. Waste quantity (S = small, M = medium, L = large) 2. Confidence level (C = confirmed, S = suspected) 3. Hazard rating (H = high, M = medium, L = low) Factor Subscore A (from 20 to 100 based Apply persistence factor Factor Subscore A X Persistence Pactor = Subscore B</pre>	y, the degree	e of hazard, a		S C H 60
<pre>WASTE CHARACTERISTICS Select the factor score based on the estimated quantity the information. 1. Waste quantity (S = small, H = medium, L = large) 2. Confidence level (C = confirmed, S = suspected) 3. Harard rating (H = high, M = medium, L = low) Pactor Subscore A (from 20 to 100 based Apply persistence factor Factor Subscore A X Persistence Pactor = Subscore B</pre>	y, the degree	e of hazard, a		S C H 60
<pre>WASTE CHARACTERISTICS Select the factor score based on the estimated quantity the information. 1. Waste quantity (S = small, M = medium, L = large) 2. Confidence level (C = confirmed, S = suspected) 3. Easard rating (H = high, M = medium, L = low) Pactor Subscore A (from 20 to 100 based Apply persistence factor Pactor Subscore A X Persistence Pactor = Subscore B 60 x 0.8 Apply physical state multiplier</pre>	y, the degree	e of hazard, a score Batrix)		S C H 60
 WASTE CHARACTERISTICS Select the factor score based on the estimated quantity the information. 1. Waste quantity (S = small, M = medium, L = large) 2. Confidence level (C = confirmed, S = suspected) 3. Hazard rating (H = high, M = medium, L = low) Factor Subscore A (from 20 to 100 based) Apply persistence factor Factor Subscore A X Persistence Factor = Subscore B 	y, the degree	e of hazard, a score Batrix)		dence leve S C H 60

_,	latin	ng Pactor	Factor Rating . (0-3)	Multiplier	Factor Score	Xaximum Possible Score
•	dize	there is evidence of migration of basa out evidence or 80 points for indirect lenge or indirect evidence emists, pro-	evidence. If direct evi	n maximum fact	or subscore	of 100 point to C. If no
					Subecore	
.		e the migration potential for 3 potent. ration. Select the highest rating, an		ter migration,	flooding, a	nd ground-w
	1.	Surface water migration				
		Distance to measest surface veter	3	•	24	24
		Net precipitation	3		18	18
		Surface erosion	1		8	24
		Surface permeability	0	6	0	18
		Reinfall intensity	2		16	24
				Subcotals	66	108
		Subatore (10	Arotes erone sorgel X 0	/BARINE SCORE	subtotal)	61.1
	2.	Plooding	0	1	0	3
			Subscere (100 x f	actor score/3)		0
	3.	Ground-water migration	•			
		Depth to ground veter	. 3		24	24
		Net precipitation	3	6	18	18
		Soil permeability	. 3	· 8	24	24
		Subsurface flows	0		0	24
		Direct access to ground vater	C	8	0	24
				Subtotals	66	114
		Subscore (10	0 x factor score subtotal	Antinum score	subtotal)	57.9
c.	Eig	hest pathway subscore.				
	Ent	er the highest subscore value from A,	8-1, 8-2 or 8-3 above.			
		· · · · · · · · · ·		Fechwey	s Subscore	61.1
	ι.					
IV.	W	ASTE MANAGEMENT PRACTICES				
۸.	240	orage the three subscores for receptors	. vaste characteristics.	and pathwave.		
		••••	Receptors			46.1
			Waste Characteristi Pathways	lcs		48
			Total 155.2	divided ov 1		<u>51.7</u>
				त्रुग्रस्य जे प् र	Ger	se Total Sci
5.	λp	bly factor for veste containment from v	vaste managament practices			
			tices Factor - Final Sco			

Tage 1 of 2

NAME OF SITE	ite SP-11	, Engine	011 S	pills	3				
LOCATION New	Base Hous	sing Are	a						
DATE OF OPERATION OR	OCCURIENCE	Unknow	m to P	resen	nt				
OWNER/OPERATOR	PAFB								
CONSIGNTS/DESCRIPTION			applie	<u>d at</u>	Maine	Rd an	d N Dakot	a Ave in	tersection
SITE MATED BY	MAZ, AMO,	LLS							
L RECEPTORS									
						setor		-	Hastimum
Rating Factor						ating 0-3)	Multiplies	Score	
	ا كفك المحمد المستقدي								

A. Population within 1,000 feet of site	3	4	12	12
B. Distance to nearest well	1	10	10	1 30
C. Land use/zoning within 1 mile radius	3	3	9	9
D. Distance to reservation boundary	3	6	18	18
E. Critical environments within 1 mile radius of site	1	10	10	30
P. Water quality of nearest surface water body	1	6	6	18
G. Ground water use of uppermost aquifer	2	. 9	18	.27
E. Population served by surface vater supply within 3 miles downstream of site	0	6	0	18
I. Population served by ground-water supply within J miles of site	1	6	6	18
		Subtotals	89	180
Receptors subscore (100 % factor	score subtotal	L/maximum score	subtotal)	49.4
IL WASTE CHARACTERISTICS				-
A. Select the factor score based on the estimated quant the information.	tity, the degree	e of hazard, a	nd the con:	fidence level (
1. Waste quantity (S = small, H = medium, L = large	e)			<u> </u>
2. Confidence level (C = confirmed, S = suspected)				C
3. Easard rating (E = high, H = medium, L = low)				L
Zactor Subscore & (from 20 to 100 bas	sed on factor :	SCOTO BATTIX)		30
B. Apply persistence factor Factor Subscore & X Persistence Factor - Subscore B				·
<u> </u>	·	24		
C. Apply physical state multiplier				

Subscore B X Physical State Multiplier = Waste Characteristics Subscore

<u>24</u> x <u>1.0</u> <u>24</u>

							Lada 1 OE
			HWAYS	Tastor Rating		Factor	Xaximum Possible
	12 41.	۲. ۲.	y Factor here is evidence of migration of basardous of et evidence or 80 points for indirect eviden ence or indirect evidence emists, proceed to	co. If direct evi			
						Subscore	80
	Rai	to	the migration potential for 3 potential pet	bveys: sufface ve	ter migration	, flooding, an	d ground-val
			ation. Select the highest rating, and proce			•••	
	1.	, 3	Surface water migration				
		1	Distance to nearest surface veter	3		24	24
			Net precipitation	3		18	18
		ļ	Surface erosion	0		0	24
			Surface permeability	3	6	18	18
			Rainfall intensity	2		16	24
					Subcocal	76	108
			Subsere (100 % fac	tor soors subtotal	/Baxisus scor	e subtotal)	<u></u> 70.4
	2.		Plooding	0	1	0	3
				Subasse (100 x 2	actor score/])	0
	3.		Ground-water migration				
			Depth to ground veter	3	t	24	24
			Net grecipitation	3		18	18
			Soil permeability	0		0	24
			Subsurface flove	0		0	24
				0		0	24
			Direct access to ground vater		Subtotal	42	114
			Subscore (100 x fac				36.8
			hest pathway subscore. In the highest subscore value from A, B-1, B-	-2 of B-3 above.	Pachwa	ys Subscore	80
v	. v	NA	ASTE MANAGEMENT PRACTICES				
•	λ		rage the three subscores for receptors, waste	characteristics,	and pathways.		
			۱	leceptors faste Characteristi Fathways	LCS		49.4 2 <u>4</u> 8 <u>0</u>
	_				divided by 3	•	51.1 ss Total Sco
			Ly factor for waste containment from waste ma	anagement practices		• Gro	
				anagement practices			

CATION Behind DPDO Office				
NTE OF OFERATION OR OCCURRENCE 1983				
NORDITE / DESCRIPTION				
TE BATED BY MAZ, AMO, LLS				
RECEPTORS				
	Partor Rating		Tactor	Possible
Rating Factor	(0-3)	Multiplier	Score	Score
Population within 1,000 feet of site	1	4	4	12
Distance to nearest well	1	10	10	30
Land use/soning within 1 mile radius	3	3	9	9
Distance to reservation boundary	2	6	12	18
Critical environments within 1 mile radius of site	1	10	10	30
Water quality of nearest surface water body	1	66	6	18
Ground water use of uppermost aquifer	2	. 9	18	.27
Population served by surface veter supply within 3 miles downstreem of site	0	6	0	18
Population served by ground-water supply within 3 miles of site	2	6	12	18
		Subtotals	81	180
Receptors subscore (100 X factor :	score subtotal	/RAXIBUR SCOTE	subtotal)	45.0
WASTE CHARACTERISTICS Select the factor score based on the estimated quantit	ity, the degre	e of hazard, a	nd the confi	dence level
	ity, the degre	e of hazard, a	nd the confi	
Select the factor score based on the estimated quanti		e of hazard, a	nd the confi	S
Select the factor score based on the estimated quanti- the information.		e of hazard, a	nd the confi	S C
Select the factor score based on the estimated quanti- the information. 1. Waste quantity (S = small, H = medium, L = large)		e of hazard, a	nd the confi	S
Select the factor score based on the estimated quanti- the information. 1. Waste quantity (S = small, M = medium, L = large) 2. Confidence level (C = confirmed, S = suspected) 3. Hazard rating (H = high, M = medium, L = low)			nd the confi	S C H
Select the factor score based on the estimated quantities information. 1. Waste quantity (S = small, H = medium, L = large) 2. Confidence level (C = confirmed, S = suspected) 3. Hazard rating (H = high, H = medium, L = low) Factor Subscore A (from 20 to 100 base			nd the confi	S C
Select the factor score based on the estimated quantities information. 1. Waste quantity (S = small, H = medium, L = large) 2. Confidence level (C = confirmed, S = suspected) 3. Hazard rating (H = high, H = medium, L = low) Factor Subscore A (from 20 to 100 base			nd the confi	S C H
Select the factor score based on the estimated quantities information. 1. Waste quantity (S = small, H = medium, L = large) 2. Confidence level (C = confirmed, S = suspected) 3. Hazard rating (H = high, H = medium, L = low) Factor Subscore A (from 20 to 100 base Apply persistence factor	ed on factor s	core Batrix)	nd the confi	S C H
Select the factor score based on the estimated quantities the information. 1. Waste quantity (S = small, H = medium, L = large) 2. Confidence level (C = confirmed, S = suspected) 3. Hazard rating (H = high, H = medium, L = low) Factor Subscore A (from 20 to 100 base Apply persistence factor Factor Subscore A X Persistence Factor = Subscore B <u>60 x 0.9</u>	ed on factor s	core Batrix)	nd the confi	S C H
<pre>the information. 1. Waste quantity (S = small, H = medium, L = large) 2. Confidence level (C = confirmed, S = suspected) 3. Hazard rating (H = high, H = medium, L = low) Factor Subscore A (from 20 to 100 base Apply persistence factor Factor Subscore A X Persistence Factor = Subscore B</pre>	ad on factor a	CORE BATFIX)	nd the confi	S C H

111.	PAT	HWAYS				
	Ratin	W Fector	Factor Rating (0-3)	Hultiplier	Factor Score	Xaximum Possible Score
٨.	dire	there is evidence of signation of basardous out evidence or 80 points for indirect evide lence or indirect evidence exists, proceed to	nce. If direct ev			
					Subacore	_0
8.	Rati	the migration potential for 3 potential po	thways: surface w	eter migration	, flooding, a	ad ground-water
	nig	ration. Select the highest rating, and proc	ed to C.			1
	1.	Surface voter migration				• • • •
		Distance to mearest surface vater	3	•	24	24
		Net presipitation	3	. (18	13
		Surface erosion	0		0	24
		Surface permeability	0	6	0	18
		Reinfell intensity	2		16	24
		·		Subtotal	58	108
		Subserve (100 % fa	stor score subtota	L/maximum soor	e subtotal)	53.7 .
	2.	Plooding	0	1	0	3
			Subscore (100 x	factor score/3)	0
	3.	Cround-water migration				
		Depth to ground water	- 3	1	24	24
		Net precipitation	3	6	18	18
		Soil permeability	3	8	24 ·	24
		Subsurface flows	0		0	24
		Direct access to ground water	0		0	24
				Subcocal	. 66	114
			CTOF SCOTO SUDTOLA			57.9
~		hest pethway subscore.				
C.						
	Ent	er the highest subscore value from A, 5-1, 1	-1 OE 3-3 400VQ.			57.9
				rechae	ys Subscore	
IN	/. W	ASTE MANAGEMENT PPACTICES				
λ.	λ ν α	rage the three subscore . for receptors, vast	e characteristics.	and pathways.		
			Receptors			45.0
			Waste Characterist Pathways	ics		54
			Total 156.9	divided by 3	•	52.3
3.	. λρφ	ly factor for waste containment from waste m	Anagement practice	6		
	Gzo	as Total Score X Waste Management Practicas	Pactor - Pinal Sco			
			52.3	x 0.95	•	49.7
		n-24				

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Page 1 of 2

Site SP-5, JP-4 Spill	
LOCATION Southeast section of Flightline Ramp	
DATE OF OPERATION OR OCCURRENCE August 1984	
OWNER/OPERATOR PAFB	
comments/ouscapping Isolation Valve Pit	
SITE BATED BY MAZ, AMO, LLS	

L RECEPTORS

Rating Factor	Rating (0-3)	Multiplier	Factor Score	Possible Score
A. Population within 1,000 feet of site	3	4	12	12
S. Distance to nearest well	1	10	10	30
C. Land use/zoning within 1 mile radius	3	3	9	9
D. Distance to reservation boundary	2	6	12	18
E. Critical environments within 1 mile radius of site	1	10	10	30
F. Water quality of mearest surface water body	1	6	6	18
G. Ground water use of uppermost aquifer	2	9	18	27
E. Population served by surface water supply within 3 miles downstream of site	0	6	0	18
I. Population served by ground-water supply within 3 miles of site	2	6	12	18
		Subtotals	89	180
Receptors subscore (100 % factor s	core subtotal	L/maximum score	subtotal)	49.4
IL WASTE CHARACTERISTICS				
 Select the factor score based on the estimated quanti the information. 	ty, the degree	ee of hasard, an	d the conf:	
1. Waste quantity (S = small, H = medium, L = large)				S
 Confidence level (C = confirmed, S = suspected) 				С
3. Hazard rating (E = high, M = medium, L = low)				Н
Factor Subscore & (from 20 to 100 base	d on factor :	SCORE BATTIX)		60
B. Apply persistence factor Factor Subscore A X Persistence Factor = Subscore B				•
<u> 60 x 0.9</u>	•	54		
C. Apply physical state multiplier				

Subscore B X Physical State Multiplier - Waste Characteristics Subscore

<u>54 x 1.c 54</u>

E PATHWAYS

c.

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	Testor			Maximum
	Rating		Factor	Possible
Rating Factor	(0-3)	Multiplier	Score	Score

If there is evidence of migration of hazardous contaminants, assign maximum factor subscore of 100 points for direct evidence or 80 points for indirect evidence. If direct evidence exists then proceed to C. If no evidence or indirect evidence exists, proceed to 3. ٨.

> _ 0 Subscore

Rate the migration potential for 3 potential pathways: surface vater migration, flooding, and ground-water migration. Select the highest rating, and proceed to C.

1. Surface water signation

CARACTERISTICS AND ADDRESS AND ADDR

	Distance to nearest surface veter				
	Net presipitation	3	6	18	. 18
	Surface erosion	0		0	24
	Surface permembility	0	6	0	18
	Reinfell intensity	2		16	24
	•	•	Subtotals	58	108
	Subserve (100 X fa	stor score subtotal	AATISME SCOTE	subtotal)	53.7
2.	Flooding		, 1	0	3
••		Subecore (100 x f	actor score/3)		0
3.	Ground-water migration				
4.	Depth to ground vecer	2		16	24
		3		18	18
	Net precipitation	3		24 ·	24
	Soil permeability				24
	tuboundana flour			0	24
	Subsurface flows	0		0	24
	Direct access to ground vater		8 Subcotals	0	
	Direct access to ground vater	O	8 Subcotals	0	24
En:	Direct access to ground vater Subscore (100 x fa ghest pathway subscore. ter the highest subscore value from A, B-1, 1	O	8 Subtotais Naxisum score	0	24
En:	Direct access to ground vater Subscore (100 x fr ghest pathway subscore.	O	8 Subtotais Naxisum score	0 58 subtotal)	24 114 50.9
En:	Direct access to ground vater Subscore (100 x fa ghest pathway subscore. ter the highest subscore value from A, B-1, 1	0 setor score subtotal 8-2 or 8-3 above.	8 Subtotals /Baxisum score Pathway	0 58 subtotal)	24 114 50.9 53.7
En	Direct access to ground veter Subscore (100 x fa ghest pathway subscore. ter the highest subscore value from A, B-1, 1 (ASTE MANAGEMENT PRACTICES	0 setor score subtotal 8-2 or 8-3 above.	8 Subtotals Subtotals Paxisus score Pathway and pathways.	0 58 subtotal)	24 114 50.9
En	Direct access to ground veter Subscore (100 x fa ghest pathway subscore. ter the highest subscore value from A, B-1, 1 (ASTE MANAGEMENT PRACTICES	0 Detor score subtotal D-2 or D-3 above. te characteristics, Receptors Weste Characteristi	8 Subtotals /Raxisum score Pathway and pathways.	0 58 subtotal) s Subscore	24 114 50.9 53.7 49.4 54 53.7 52.4
En . 	Direct access to ground vater Subscore (100 x fr ghest pathway subscore. ter the highest subscore value from A, B-1, 1 MASTE MANAGEMENT PRACTICES erage the three subscores for receptors, vasu	0 Metor score subtotal B-2 or B-3 above. te characteristics, Receptors Weste Characteristi Pathways Total 157.1 management practices	8 Subtotals Subtotals /RaxiBum score Pathway and pathways. .cs divided by 3	0 58 subtotal) s Subscore	24 114 50.9 53.7 49.4 54 53.7 52.4
En . W λν	Direct access to ground veter Subscore (100 x for ghest pathway subscore. ter the highest subscore value from A, B-1, 1 MASTE MANAGEMENT PRACTICES erage the three subscores for receptors, vasu	0 Metor score subtotal B-2 or B-3 above. te characteristics, Receptors Weste Characteristi Pathways Total 157.1 management practices	8 Subtotals Subtotals /RaxiBum score Pathway and pathways. .cs divided by 3	0 58 subtotal) s Subscore	24 114 50.9 53.7 49.4 54 53.7

HAZARD ASSESSMENT RATING METHODOLOGY FORM

Tage 1 of 2

NAME OF SITE Site SP-13, New and Spent Product Drum Accumulation Area

LOCAT		Outsid	le southeast	corner	of	Building	2774		
DATE	ar ari	RATION O		Unknown	to	present			
OWNER,	/0 72 3	TOR	PAFB						
CONNECT	113/0	SCRIPTIO	ſ						
SITE I	ATED	ST MA	Z, AMO						

L RECEPTORS

Rating Factor	Rating (0-3)	Multiplier	Factor Score	Possible Score
. Population within 1,000 feet of site	3	4	12	12
. Distance to nearest well	1	10	10	30
Land use/soning within 1 mile radius	3	3	9	9
. Distance to reservation boundary	2	6	12	18
Critical environments within 1 mile radius of site	1	10	10	30
. Water quality of nearest surface water body	1	6	6	18
. Ground veter use of uppermost squifer	2	. 9	18	27
. Population served by surface water supply within 3 miles downstream of site	0	6	0	18
. Population served by ground-water supply within 3 miles of site	1	6	6	18
		Subtotals	83	180
L WASTE CHARACTERISTICS	· · ·	and because a	d the condi	dange Jamel
Select the factor score based on the estimated quantity the information.	, che degre	NG OL NGIGLER, M	ME CHE CONTI	deuce TeaeT
1. Waste quantity (5 = small, M = medium, L = large)				S
 Confidence level (C = confirmed, S = suspected) 				S
3. Easard rating (E = high, H = medium, L = low)				H
Factor Subscore A (from 20 to 100 based	on factor s	CORE BATTIX)		40
). Apply persistence factor Pactor Subscore & X Persistence Pactor - Subscore B				٠
40 x 1.0	·-	40		
. Apply physical state multiplier				
Subscore B X Physical State Multiplier - Waste Characte	ristics Sub	6C07 e		
		40		

7094	2	oť	2

E PATHWAYS

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	factor			Maximum
	Rating		Tactor	Possible
Rating Factor	(0-3)	Multiplier	Score	Score

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A. If there is evidence of migration of basardous contaminants, assign maximum factor subscore of 100 points for direct evidence or 80 points for indirect evidence. If direct evidence exists then proceed to C. If no evidence or indirect evidence exists, proceed to B.

Subscore 0

 Rate the migration potential for 3 potential pathways: surface vater migration, flooding, and ground-water migration. Select the highest rating, and proceed to C.

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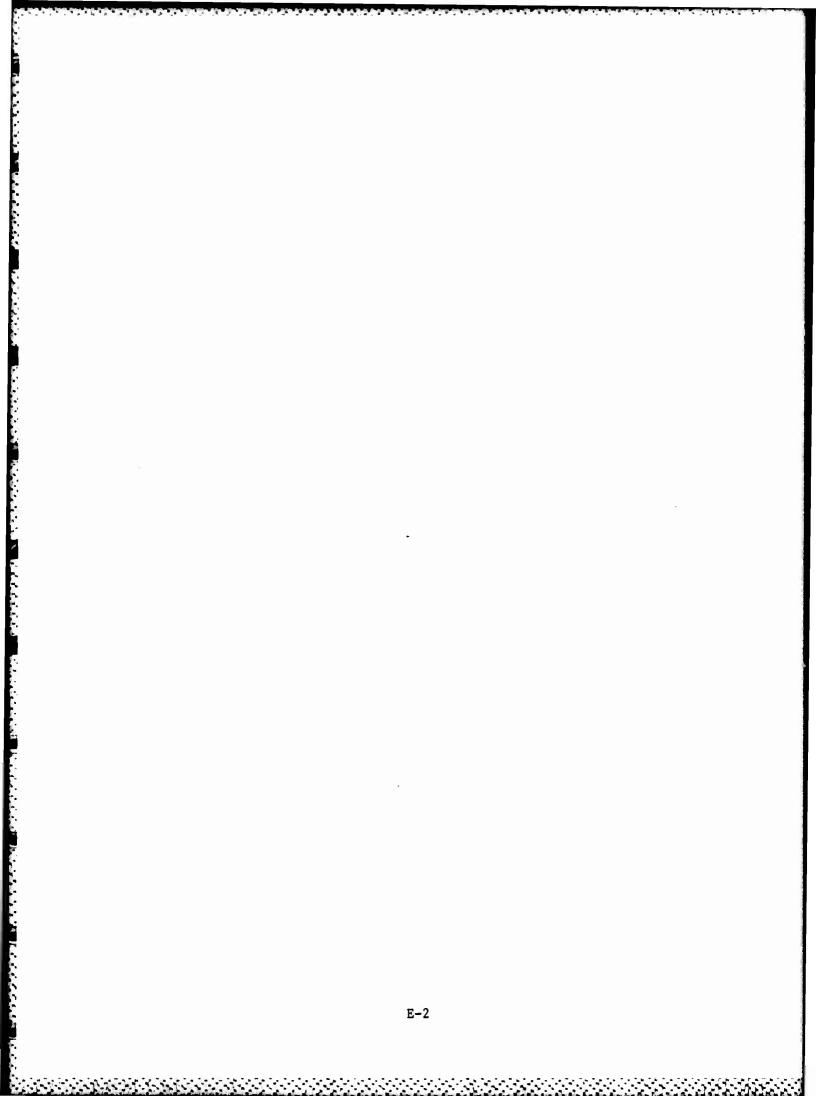
1. Surface water migration

Distance to mearest surface veter	3	•	24	24
Net precipitation	3	6	18	18
Surface erosion	0		0	24
Surface permeability	0	6	0	18
Reinfell intensity	2		16	24
•		Subtotals	58	108
Subscore (100 X facto	e soore subtotal	ANTINE SOOLS	subtotal)	53.7
2. Flooding	0	1	0	3
	ubscore (100 x f	actor score/3)		0,
). Ground-weter migration				
Depth to ground veter	3		24	24
Net precipitation	3	6	18	18
Soil permeability	3		24 ·	24
Subsurface flowe	0	8	0	24
Direct access to ground vater	0		0	24
		Subtotals	56	114
Subscore (100 x facto				57.9
C. Eighest pathway subscore. Enter the highest subscore value from A, B-1, B-2	or 3-3 above.	Pachvays	Subscore	57.9
IV. WASTE MANAGEMENT PRACTICES				
A. Average the three subscores for receptors, vaste (characteristics,	and pathways.		
Was	ceptors Ite Characteristi Liveye	c 3		46.1 40 57.9
101	tal <u>144.0</u>	divided by 3	• (20	48.0
3. Apply factor for waste containment from waste manu	gement practices			
Gross Total Score X Waste Management Practices Par	ttor = Final Scor 48.0	x1.0		48.0
D-28				

APPENDIX E

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Master List of Shops Plattsburgh AFB



Plattsburgh AFB Shop List

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Shop Name	Use Hazardous Materials	Generate Hazardous Waste
HQ 380th Bomb Wing	No	No
Deputy Commander for Maintenance	No	No
380th Avionics Maintenance Squadron		
Maintenance Supervision	No	No
Analysis Branch	No	No
Avionics Shop Maintenance Branch	Yes	No
Integrated Avionics Systems Maintenance	Yes	No
KO-135 Avionics Branch	Yes	No
Precision Measurement Equipment Lab	Yes	Yes
Technical Administration Branch	No	No
Training Devices Branch	Yes	Yes
380th Field Maintenance Squadron		
Administration Office/Orderly Room	No	No
Maintenance Supervision	No	No
Aerospace Ground Equipment Branch	Yes	No
Aerospace Systems Branch	Yes	Yes
Fabrication Branch	Yes	Yes
Propulsion Branch	Yes	Yes
Technical Supervision Branch	No	No
380th Munitions Maintenance Squadron		
Explosive Ordnance Disposal Branch	No	No
AFK Supply Branch	No	No
Maintenance Supervision	No	No
Munitions Services Branch	No	No
Integrated Munitions Maintenance and Storage	Yes	Yes
380th Organizational Maintenance Squadron		
Administration Office/Orderly Room	No	No
Maintenance Supervision	No	No
Alert Force Branch	Yes	Yes
Bomber Flightline Branch	Yes	Yes
Tanker Flightline Branch	Yes	Yes
Support Equipment Branch	Yes	Yes
Technical Administration Branch	No	No

Plattsburgh AFB Shop List (Continued)

Shop Name	Use Hazardous Materials	Generate Hazardous Waste
Deputy Commander for Operations	No	No
310th Air Refueling Squadron	No	No
380th Air Refueling Squadron	No	No
528th Bomb Squadron	No	No
529th Bomb Squadron	No	No
4007th Combat Crew Training Squadron	No	No
Deputy Commander for Resource Management	No	No
 380th Supply Squadron Administration Office/Orderly Room Supply Division Management and Procedures Branch Fuels Management Branch Customer Support Branch Allowance and Authorization Material Management Branch Stock Control Section Material Storage and Distribution Branch Supply Systems Branch 380th Transportation Squadron Administration Office/Orderly Room Traffic Management Office 	No No Yes No No No No No	No No Yes No No No No No No
Vehicle Maintenance Control Vehicle Operations Branch	Yes No	Yes No
USAF Hospital	No	No
HQ 380th Combat Support Group	No	No
Services Squadron	No	No
380th Civil Engineering Squadron	Yes	No
380th Security Police Squadron	No	No

Plattsburgh AFB Shop List (Continued)

Shop Name	Use Hazardous Materials	Generate Hazardous Waste
ACE FOL/E	No	No
AF Audit Agency Det 0357	No	No
AF Commissary Service	No	No
AF Office of Special Investigation	No	No
AF ROTC Field Training	No	No
American Red Cross	No	No
Defense Investigative Service	No	No
Defense Logistics Agency	No	Yes
Det 12 26th Weather Squadron	No	No
Det 18 38ARRS	No	No
Det 19 3904 Management Engineering Squadron	No	No
Det 3 4200 Test and Evaluation Squadron	No	No
Ogden Air Logistic Center/AFLC	No	No
U.S. Army Corps of Engineers	No	No
USAF Area Defense Council	No	No
240th Communications Squadron Administration Air Traffic Control Operations Crew Communications C-E Maintenance C-E Programs C-E Operations/Telecommunication Operations	No No Yes No No	No No Y es No No
3751 Field Training Squadron Det 210	No	No

APPENDIX F

Inventory of Storage Tanks and Oil/Water Separators on Plattsburgh AFB

	STORAGE TANKS OF L	ESS THAN 1,000 GALLON	CAPACITY ¹
Material	Facility	Capacity (gal)	Description
Mogas	2889	750	AG
Mogas	3582	275	BG
Diesel	2880	750	AG
Diesel	9400	275	AG
Diesel	9700	500	BG

AG - Above ground

BG - Below ground

 $^{\rm l}{\rm Does}$ not include heating oil tanks at base housing and industrial areas

Material	Facility	Capacity (gal)	Description
Mogas	2335	7,300	BG
Mogas	2555	8,000	BG*
Mogas	2785	1,200	AG
Mogas	2811	5,000	BG
Mogas	2826	5,000	BG
Diesel	2555	8,000	BG*
Diesel	2826	5,000	BG
JP-4	2785	4,000	AG
JP-4	2812	5,000	BG
JP-4	2820	5,000	BG
JP-4	2883	2,500	AG

BG - Below Ground

AG - Above Ground

*Inactive

STORAGE	TANKS WITH	CAPACITY OF 10,000 GALLONS OR GRE	EATER
Material	Facility	Capacity (gal)	Description
Mogas	2550	2 tanks at 15,000 each	BG*
Mogas	?551	2 tanks at 10,000 each	AG
Mogas	2552	25,000	BG
Diesel	2553	10,088	AG
Diesel	2558	12,142	BG
Fuel 011 (#2)	2073	840,000	AG
Fuel Oil (#2)	3241	4 tanks at 50,000 each	BG
Fuel 011 (#6)	2662	126,840	AG
Fuel 011 (#6)	2663	420,000	AG
Fuel 0il (#6)	2664	126,840	AG
Deicing Fluid	2065	2 tanks at 25,000 each	BG
Isopropyl Alcohol	2065	25,000	BG
Avgas	3250	2 tanks at 50,000 each	BG*
Avgas	3270	6 tanks at 50,000 each	BG*
JP-4	2075	1,260,000	AG
JP-4	2077	1,260,000	AG
JP-4	3220	6 tanks at 50,000 each	BG
JP-4	3230	6 tanks at 50,000 each	BG
JP-4	3260	6 tanks at 50,000 each	BG
JP-4	3280	6 tanks at 50,000 each	BG
JP-4 Transfer Line		176,664	BG

BG - Below Ground AG - Above Ground *Inactive

F-5

	HEAT SI	10P 380 CE	TANK L	LSTING
<u>Bldg No.</u>	No. of Tanks A-Above ground U-Underground	Capacity	Type of Fuel	Remarks
100	1 U	2,000	2	
102	1 U	350	2	
104	1°U	8,000	2	
108	2 A	275	2	In basement
112	1 A	550	2	In basement
114	2 A	275	2	In basement
118	2 A	275	2	In basement
122	2 A	275	2	In basement
126	2 A	275	2	In basement
130	2 A	275	2	In basement
134	2 A	275	2	In basement
138	2 A	275	2	In basement
142	2 A	275	2	In basement
146	2 A	275	2	In basement
150	2 A	275	2	In basement
154	2 A	275	2	In basement
160	2 A	275	2	In basement
164	2 A	275	2	In basement
168	2 A	275	2	In basement
172	2 A	275	2	In basement
176	2 A	275	2	In basement
177	1 U	550	2	
180	1 U	1,000	2	
184	2 A	275	2	In basement
188	2 A	275	2	In basement
192	2 A	275	2	In basement
		F-6		

<u>Bldg No.</u>	No. of Tanks A-Above ground U-Underground	Capacity	Type of Fuel	Remarks
200 -A	1 U	550	2	
200-в	1 U	550	2	
201 -A	1 U	550	2	Fiberglass
201-B	1 U	550	2	Fiberglass
204 -A	1 U	550	2	Fiberglass
20 4- B	1 U	550	2	Fiberglass
205-•A	1 0	550	2	Steel tank
205 -B	1 U	550	2	Steel tank
208-A	lU	550	2	Steel tank
208-B	1 U .	550	2	Steel tank
209 - A	1 U	550	2	Steel tank
209 B	1 U	550 _.	2	Steel tank
212-A	1 U	550	2	Steel and fiberglass
212-B	1 U	550	2	Steel and fiberglass
213-A	1 U	550	2	Fiberglass
213-в	1 U	550	2	Fiberglass
216-A	1 U	550	2	Fiberglass
21 6- B	1 U	550	2	Fiberglass
217-A	1 U	550	2	Fiberglass
217-в	1 U	550	2	Fiberglass
220-A	1 U	550	2	Steel and fiberglass
220-в	1 U	550	2	Steel and fiberglass
221-A	1 U	550	2	Steel
221-B	1 U	550	2	Steel
224-A	lU	550	2	Steel and fiberglass
224-B	1 U	550	2	Steel and fiberglass

F-7

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Bldg No.	No. of Tanks A-Above ground U-Underground	Capacity	Type of <u>Fuel</u>	Remarks
225-A	1 U	550	2	Fiberglass
225-B	1 U	550	2	Fiberglass
229 -A	ט ו	550	2	Fiberglass
229-в	1 U	550	2	Fiberglass
233 -A	1 U	550	2	Steel and fiberglass
233 - B	1 0	550	2	Steel and fiberglass
237 -A	1 U	550	2	Steel and fiberglass
237-В	1 U	550	2	Steel and fiberglass
241-A	1 U	550	2	Steel and fiberglass
241-B	1 U	550	2	Steel and fiberglass
377	2 U	20,000	2	
379	1 U	10,000	2	
381	1 U	10,000	2	
406	1 U	12,000	4	
414	1 U	12,000	4	
426	1 U	10,000	2	Fiberglass
469	1 U	12,000	4	
476	1 U	550	2	
483	1 U	550	2	
485	1 U	550	2	
492	1 U	1,000	2	
505	1 U	550	2	
508	1 U	1,000	2	
509	1 U	1,000	2	
601	1 U	550	2	
609	1 U	1,000	2	

B

	Bldg No.	No. of Tanks A-Above ground U-Underground	Capacity	Type of <u>Fuel</u>	<u>Remarks</u>
	610	1 U	550	2	
	613	2 A	275	2	In basement
	614	1 U	550	2	
	615	2 A	275	2	In basement
	639	1 U	550	2	
	640	1 U	550	2	
	646	1 U	550	2	
	652	lU	1,000	2	
	653	1 0	1,000	2	
	701	1 U	550	2	
	751	1 U	550	2	
	800	1 U	550	2	
	801	ιυ	550	2	
	804	1 U	550	2 [.]	
	805-A	lU	550	2	
	805-B	1 U	550	2	
	808	1 U	550	2	
	809 - A	1 U	550	2	
	809-B	1 U	550	2	
	812-A	1 U	550	2	
	812-B	1 U	550	2	
	813-A	1 U	550	2	
	813-B	1 U	550	2	
	816-A	1 U	550	2	
	816-B	1 U	550	2	
	817 -A	1 U	550	2	
	317-в	1 U	550	2	
N			17	0	

Bldg No.	No. of Tanks A-Above ground U-Underground	Capacity	Type of Fuel	Renarks
820-A	1 U	550	2	
820-B	1 U	550	2	
821-A	1 U	550	2	
821-B	1 U	550	2	
824-A	i u	550	2	
824-B	1 U	550	2	
825-A	1 U	550	2	
825-B	1 U	550	2	
828-A	1 U	550	2	
828-B	1 U	550	2	
829-A	1 U	550	2	
829-B	1 U	550	2	
832-A	1 U	550.	2	
832-B	1 U	550	2	
833-A	1 U	550	2	
833-B	1 U	550	2	
836-A	1 U	550	2	
836-B	1 U	550	2	
837-A	1 U	550	2	
837-B	1 U	550	2	
840-A	1 U	550	2	
840-B	1 U	550	2	
841-A	1 U	550	2	
841-B	1 U	550	2	
844-A	1 U	550	2	
844-B	1 U	550	2	

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F-10

<u>Bldg No.</u>	No. of l'anks A-Above ground U-Underground	Capacity	Type of <u>Fuel</u>	Remarks
845-A	1 U	550	2	Steel and fiberglass
845-B	1 U	550	2	
848-A	1 U	550	2	
848-B	1 U	550	2	
849-A	1 U	550	2	
849-B	1 U	550	2	
851-A	1 U	550	2	
851-B	1 U	550	2	
852-A	1 U	550	2	
852-B	1 U	550	2	
855-A	1 U	550	2	
855-B	1 U	550	2	
856-A	1 U	550°	2	
856-B	1 U	550	2	
859-A	1 U	550	2	
859-B	lU	550	2	
860-A	1 U	550	2	
860-B	1 U	550	2	
861-A	1 U	550	2	
861-B	1 U	550	2	
864-A	1 U	550	2	
864-B	lU	550	2	
865-A	1 U	550	2	Steel and fiberglass
865-B	ιų	550	2	Steel and fiberglass
868-A	1 U	550	2	
868-B	1 U	550	2	

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<u>Bldg No.</u>	o. of Tanks A-Above ground U-Underground	<u>Capacity</u>	Type of <u>Fuel</u>	Remarks
869-A	1 U	550	2	Fiberglass
869-B	1 U	550	2	Fiberglass
871-A	1 U	550	2	Fiberglass
871-B	1 U	550	2	Fiberglass
872-A	· 1 U	550	2	Fiberglass
872-B	lU	550	2	Fiberglass
875-A	lυ	550	2	Steel and fiberglass
875-B	1 U	550	2	Steel and fiberglass
876-A	1 U	550	2	
876-B	1 U	550	2	
879-A	10	550	2	Fiberglass
879-B	1 U	550	2	Fiberglass
880-A	1 U	550.	2	
880-B	1 U	550	2	
881-A	1 U	550	2	Fiberglass
881-B	1 U	550	2	Fiberglass
884-A	1 U	550	2	
884-B	lU	550	2	
885-A	1 U	550	2	Fiberglass
885-B	1 U	550	2	Fiberglass
888-A	1 U	550	2	
888-B	1 U	550	2	
889	1 U	550	2	
891	1 U	550	2	
892-A	1 U	550	2	
892-в	1 U	550	2	
895	1 U	550	2	

F-12

Bldg No.	No. of Tanks A-Above ground U-Underground	Capacity	Type of Fuel	Remarks
896-A	1 U	550	2	
896-B	1 U	550	2	
900 - A	1 U	550	2	
900-B	1 U	550	2	
904-A	1 U	550	2	Fiberglass
904-B	lυ	550	2	Fiberglass
908-A	1 U	550	2	Steel and fiberglass
908-B	1 U	550	2	Steel and fiberglass
912-A	1 U	550	2	Steel and fiberglass
912-B	1 U	550	2	Steel and fiberglass
916-A	1 U	550	2	Steel and fiberglass
916-B	1 U	550	2	Steel and fiberglass
920-A	1 U	550 ·	2	Steel and fiberglass
920-B	1 U	550	2	Steel and fiberglass
924-A	1 U	550	2	Steel and fiberglass
924-B	1 U	550	2	Steel and fiberglass
928-A	1 U	550	2	Fiberglass
928-B	1 U	550	2	Fiberglass
932-A	1 U	550	2	
932-B	1 U	550	2	Fiberglass
936-A	1 U	550	2	Steel and fiberglass
936-в	1 U	550	2	Steel and fiberglass
940-A	1 U	550	2	Steel and fiberglass
940-B	1 U	550	2	Steel and fiberglass
944	1 U	550	2	Steel and fiberglass
948	1 U	550	2	Fiberglass
952	1 U	550	2	Fiberglass

Bldg No.	No. of Tanks A-Above ground U-Underground	<u>Capacity</u>	Type of <u>Fuel</u>	Remarks
<u>956</u>	<u> </u>	550	2	Steel and fiberglass
964	- U 1 U	550	2	Fiberglass
1700	1 A	550	2	-
1806/1808	 1 U	550	2	
1807/1810		550	2	
1809	2 U	550	2	
1815	1 U	1,500	2	
2009	1 U	300	2	
2335	1 U	550	2	
2385	1 U	1,000	2	
2565	1 U	550	2	
2624	1 U	2,000	2	
2658	1 U	20,000 ·	6	Day tank
2662	1 A	126,481	6	Bulk storage
2663	1 A	423,323	6	Bulk storage
2664	1 A	126,512	6	Bulk storage
2820	lU	550	2	Not in use
3001	1 U	550	2	
3225			LPG	
3400	1 U	5,000	2	Not in use
3569	1 U	1,000	2	
3570	1 U	1,000	2	
3578	lυ	2,000	2	
3580	1 U	1,000	2	
3582	1 U	750	2	
3584	1 U	1,000	2	Not in use

F-14

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Bldg No.	o. of Tanks A-Above ground U-Underground	Capacity	Type of Fuel	Remarks
3586	1 U	550	2	
3592	1 U	550	2	
9100	1 U	1,000	2	
9200	1 U	1,000	2	Not in use

Fuel type key:

Second Second

2 -	Number 2	Heating	011
4 -	Number 4	Heating	011
LPG	- Liquid	Propane	Gas



OIL/WATER SEPARATOR INVENTORY

- Old Base Auto Hobby Shop, Bldg 509, 250 gal capacity, monthly service
- 2. New Base
 - a. Transportation Squadron

(1) General Purpose Shop, Bldg 2540, 550 gal capacity, monthly service

(2) Refueling Maintenance Shop, Bldg 2542, 1000 gal capacity, monthly service

(3) Allied Trades Paint Shop, Bldg 2545

(4) Vehicle Maintenance Shop, Bldg 2548, 280 gal capacity, monthly service

b. Flightline Area

(1) Power Check Pad, Bldg 2700, 2000 gal capacity, serviced every 3 months

(2) Fire Station, Bldg 2748, 500 gal capacity, monthly service

(3) FMS Building South, Bldg 2753, 500 gal capacity, monthly service

(4) FMS Building North, Bldg 2753, 500 gal capacity, monthly service

(5) Black Hangar East, Bldg 2763, 275 gal capacity, monthly service

(6) Propulsion Branch West-1, Bldg 2774, 400 gal capacity, monthly service

(7) Propulsion Branch West-2, Bldg 2774, 400 gal capacity monthly service

(8) Nose Dock 4, Bldg 2785, 500 gal capacity, monthly service

(9) AGE, Bldg 2815

(10) Nose Dock 5 East, Bldg 2818, 5000 gal capacity, serviced every 3 months

(11) Nose Dock 5 West, Bldg 2818, 5000 gal capacity, seryiced every 3 months (12) Jet Engine Test Cell, Bldg 2820, 400 gal capacity, monthly service

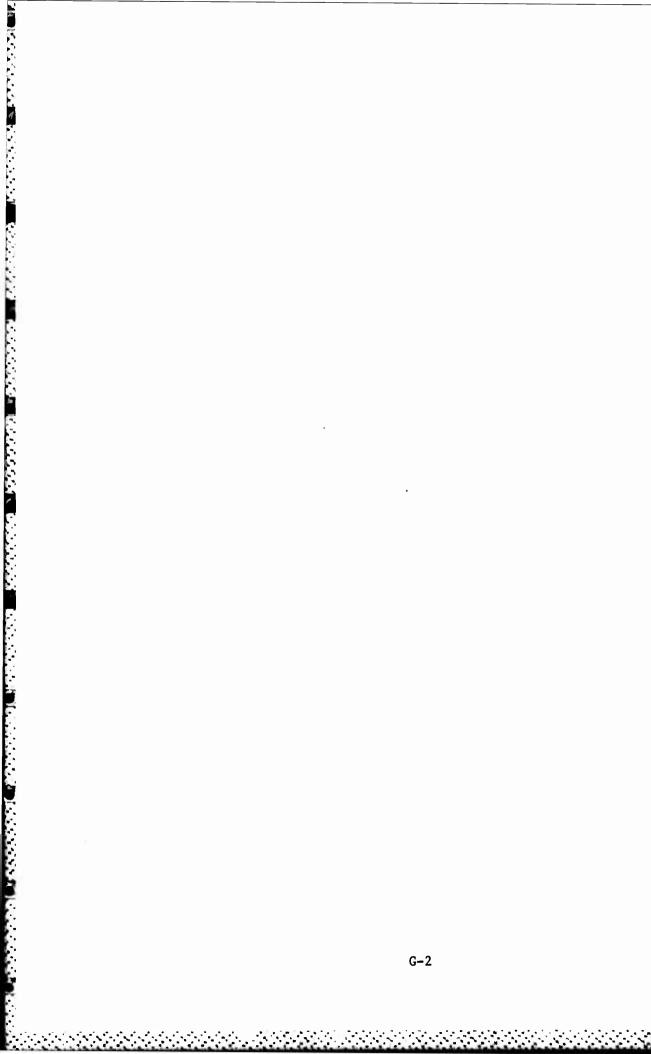
(13) Snow Barn, Bldg 2827, 400 gal capacity, monthly _ service

c. Army and Air Force Exchange Service (AAFES)

(1) Base Filling Station, Bldg 2335

APPENDIX G

Supplemental Environmental Data



S. C. S. S. S. S.

WATER MONITORING LOCATIONS

Site identification code: 0159-NS-001

Site description: Storm drain effluent, no longer monitored, assumption made that no additional pollution will enter stream between the flightline storm drain outfall and the first holding pond approximately 60 yards downstream. Thus, monitoring will occur at the first holding pond to document pollution input from flightline activities.

Site identification code: 0159-NS-002

Site description: First holding pond in golf course stream

Site identification code: 0159-NS-003

Site description: Golf course stream effluent, exit point just upstream of railroad bridge.

Site identification code: 0159-NS-004

Site description: WSA/Salmon River, SQ boundary, effluent from WSA area and flightline drainage.

Site identification code: 0159-NS-005

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Site description: Holding pond for maintenance facilities effluents, east of Hole 3 tee.

Site identification code: 0159-NS-006

Site description: Off base drainage/stream influent to golf course, SE boundary near fairway #7

Site identification code: 0159-NS-007

Site description: Alert facility area NW of FB-111 shelters, potential fuel spill effluent only, sample site off base at Saranac River outfall.

Site identification code: 0159-NS-008

Site description: Bulk storage facility (near east gate), potential spill effluent only.

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Sampe	2	6 REASES	PHOSPHORUS	CALCIUM	TRON	SURFACTAN
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9CT	21.0	6.03	20.2	13.6	140	1.02
APR 80	21.0	R7	2.07	20.2	161	1.02
202	1.0	20.3	20.2	Bir	BiT	1.0
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œr et	£1.0	20.3	20.1	34.9	826	1.02
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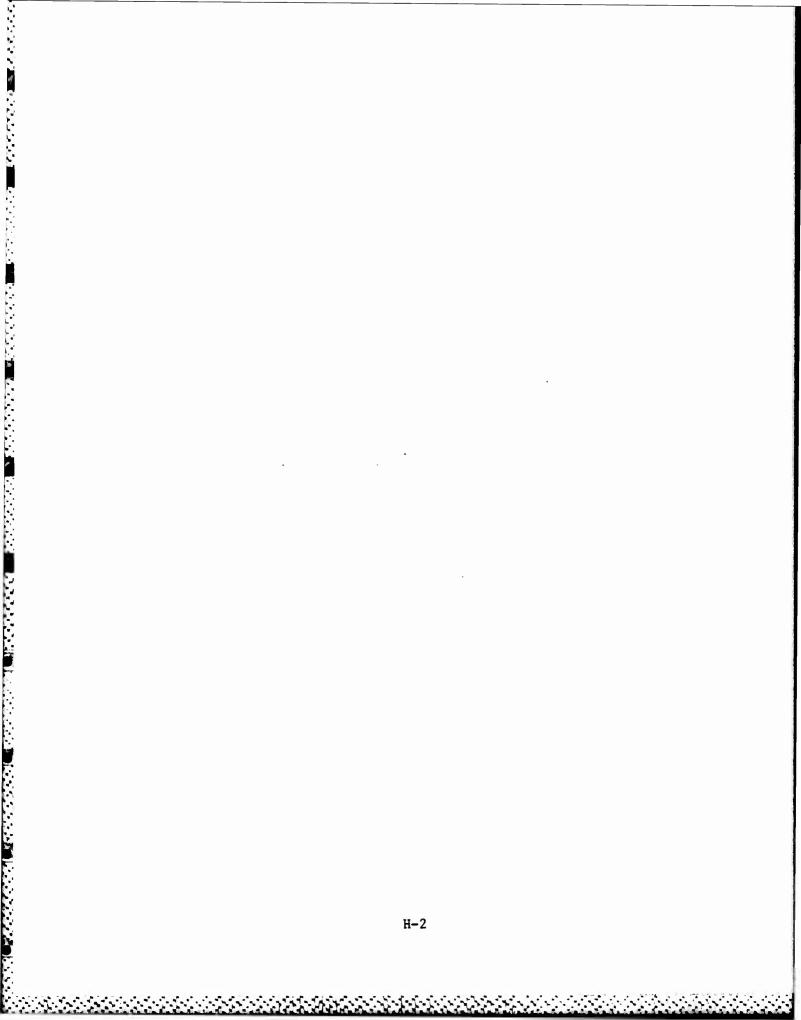
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APPENDIX H

Glossary

(Including Acronyms and Abbreviations Used in the Text)

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GLOSSARY

List of Acronyms, Abbreviations, and Symbols Used in the Text

AFB	Air Force Base		
AFESC	Air Force Engineering and Services Center		
AFFF	Aqueous Film Forming Foam		
AG	Above Ground		
AGE	Aerospace Ground Equipment		
AMS	Avionics Maintenance Squadron		
ATD	Aircrew Training Devices		
AVGAS	Aviation Gasoline		
BG	Below Ground		
BMW	Bombardment Wing		
CERCLA	Comprehensive Environmental Response, Compensation and Liability Act		
CES	Civil Engineering Squadron		
DCE	Dichloroethylene		
DEQPPM	Defense Environmental Quality Program Policy Memorandum		
DLA	Defense Logistics Agency		
DOD	Department of Defense		
DPDO	Defense Property Disposal Office		
EOD	Explosive Ordnance Disposal		
EPA	Environmental Protection Agency		
°F	Degrees Fahrenheit		
FMS	Field Maintenance Squadron		
gal/yr	Gallons Per Year		
HARM	Hazard Assessment Rating Methodology		
In.	Inches		
IRP	Installation Restoration Program		
JP	Jet Petroleum		
MEK	Methyl Ethyl Ketone		
MMS	Munitions Maintenance Squadron		
MOGAS	Motor Gasoline		

NDI	Non-destructive Inspection		
No.	Number		
OMS	Operational Maintenance Squadron		
PAFB	Plattsburgh Air Force Base		
PCBs	Polychlorinated Biphenyls		
PMEL	Precision Measurement Equipment Laboratory		
POL	Petroleum, Oil, and Lubricants		
ррЬ	Parts Per Billion		
p pm	Parts Per Million		
R&D	Research and Development		
RCRA	Resource Conservation and Recovery Act		
SAC	Strategic Air Command		
TCE	Trichloroethylene		
TOC	Total Organic Carbon		
TSCA	Toxic Substances Control Act		
USAF	United States Air Force		

AQUIFER - A geologic formation, or group of formations, that contains sufficient saturated permeable material to conduct groundwater to yield economically significant quantities of groundwater to wells and springs.

AQUIFER YIELD - Maximum rate of withdrawal of water from an aquifer.

BEDROCK - Bedrock is the solid rock underlying surficial, unconsolidated earthy materials. Shallow soils are 10 to 20 inches to bedrock; moderately deep soils are 20 to 40 inches to bedrock.

BOULDERS - Rounded or partially rounded rock fragments larger than 24 inches in diameter.

CLAY - Small mineral soil particles less than 0.002 millimeters in diameter. Individual particles cannot be seen with the naked eye.

COARSE TEXTURE - Textures of loamy find sand, loamy sand, and sand.

COBBLES - Rounded or partially rounded rock fragments 3 to 10 inches in diameter.

CONTAMINANT - As defined by section 104(a)(2) of CERCLA, shall include, but not be limited to, any element, substance, compound, or mixture, including disease causing agents, which after release into the environment and upon exposure, ingestion, inhalation, or assimilation into any organism, either directly from the environment or indirectly by ingestion through food chains, will or may reasonably be anticipated to cause death, disease, behavioral abnormalities, cancer, genetic mutation, physiological malfunctions (including malfunctions in reproduction) or physical deformation in such organisms or their offspring.

DETAILED SOIL MAP - Delineate individual soils, generally at a field scale of about four inches to one mile and a published scale of 1:20,000.

DICHLOROETHYLENE (DCE) - A general solvent for organic materials; dye extraction; perfumes; lacquers; thermoplastics; and organic synthetics.

DISCHARGE - The process involved in the draining or seepage of fluid out of a lake, pipe, groundwater aquifer or similar fluid containing structure.

DOWNGRADIENT - A direction that is hydraulically down slope; the direction in which ground water flows.

EXCESSIVELY DRAINED - A soil drainage class. Water is removed from the soil very rapidly. Most of these soils are very porous, free of mottling throughout the profile, and droughty during dry periods.

FLOOD PLAIN - The relatively smooth valley floors adjacent to and formed by alluviating rivers which are subject to overflow.

FLOODED SOILS - Are inundated with water part or all of the year. Most flooded areas have alluvial or organic soils but some areas of other soils may be flooded for short periods during some wet seasons.

GRAVEL - Rounded or partially rounded rock fragments two millimeters to three inches in diameter. An individual piece is a pebble. The term gravel refers to a mass of pebbles.

GROUND WATER - All subsurface water, especially that part that is in the zone of saturation.

HAZARDOUS WASTE - a solid waste which because of its quantity, concentration, or physical, chemical or infectious characteristics may--

- (A) cause, or significantly contribute to an increase in mortality or an increase in serious irreversible or incapacitating reversible, illness; or
- (B) pose a substantial present or potential hazard to human health or the environment when improperly treated, stored, transported or disposed of, or otherwise managed.

INTERNAL DRAINAGE - That quality of a soil that permits the downward flow of excess water through it. Internal drainage is reflected in the frequency and duration of periods of saturation with water.

LACUSTRINE - Deposits are clayey, silty or fine sandy mineral materials left in relatively still water at the bottom of glacial lakes. Lacustrine soils are soils that have formed in these deposits.

LEACHATE - a solution resulting from the separation or classolving of soluble or particulate constituents from solid waste or other man-placed medium by percolation of water.

LEACHING - the process by which soluble materials in the soil, such as nutrients, pesticide chemicals or contaminants, are washed into a lower layer of soil or are dissolved and carried away by water.

LINER - a continuous layer of natural or man-made materials beneath or on the sides of a surface impoundment, landfill, or landfill cell which restricts the downward or lateral escape of hazardous waste, hazardous waste constituents or leachate.

LOAM - A soil textural class. The soil material contains 7 to 27 percent clay, 28 to 50 percent silt, and less than 52 percent sand.

LOAMY SAND - A soil textural class. The soil material contains 70 to 90 percent sand and the percentage of silt plus twice the percentage of clay does not exceed 30.

METHYL ETHYL KETONE - An organic chemical used as a solvent in cements and adhesives.

MIGRATION (Contaminant) - The movement of contaminants through pathways (groundwater, surface water, soil, and air).

MODERATELY WELL DRAINED - A soil drainage class. Water is removed from the soil somewhat slowly. The soil is wet for a short period of time, usually in spring or fall.

NET PRECIPITATION - Mean annual precipitation minus mean annual evapotranspiration.

OIL/WATER SEPARATOR - A man-made facility designed to separate by gravity liquids of differing densities; typically to skim oil or grease from a water surface.

PCB (Polychlorinated Biphenyl) - A chemically and thermally stable toxic organic compound that, when introduced into the environment, persists for long periods of time, is not readily biodegradable, and is biologically accumula-tive.

PD680 - A petroleum distillate used as a safety cleaning solvent. Two types of PD680 solvent have been used; Type I, having a flashpoint of 100° F, and Type II, having a flashpoint of 140° F.

PERMEABILITY - The capacity of a porous rock, sediment, or soil for transmitting a fluid without impairment of the structure of the medium; it is a measure of the relative ease of fluid flow under unequal pressure.

POORLY DRAINED SOILS - A soil drainage class. Water is removed so slowly that the soil remains wet much of the time. The water is at or near the surface during a considerable part of the year.

PROFILE - A vertical section of the soil through all its horizons and extending into the parent material.

RECHARGE - The process involved in the addition or replenishment of water to a groundwater aquifer by natural or artificial processes.

ROCK - Exposures or outcrops of sandstone, siltstone, shale or limestone.

SAND - Small mineral soil particles that are 0.05 to 2.0 millimeters in diameter. The individual grain can be seen with the naked eye.

SANDY LOAM - A soil textural class. The soil material contains less than 20 percent clay; from 52 to 70 or 85 percent sand, and from 28 to 50 percent silt.

SILT - Small mineral particles that are 0.002 to 0.5 millimeters in diameter. They feel soft and floury.

SILT LOAM - A soil textural class. The soil material contains 50 percent or more silt and 12 to 27 percent clay (or) 50 to 80 percent silt and less than 12 percent clay; with sand content ranging from 0 to 50 percent.

SLOPE - Refers to the incline of the surface of the soil area. It is usually expressed as percent slope.

SOIL - An integral part of the environment composed of discrete bodies produced by interactions of climate and vegetation changing surficial geologic materials in geomorphic landscapes.

SOIL PROFILE - Is the vertical cut or exposure of an individual soil that includes the collection of all the genetic horizons, the natural organic layers of the surface, and the deep geologic layers that influence the genesis and behavior of the soil.

SOIL TEXTURAL CLASSES - Classified as follows:

Sandy soils - Coarse textured soils--sands, loamy sands. Loamy soils - Moderately course textured soils--sandy loam, fine sandy loam Medium textured soils--very fine sandy loam, loam, loam silt, silt Moderately fine textured soils--clay loam, sandy clay loam, silty clay loamClayey soils - Fine textured soils--sandy clay, silty clay, clay

SOMEWHAT POORLY DRAINED - A soil drainage class. Water is removed from the soil slowly so that the water table remains near the surface for significant periods of time. These soils are usually waterlogged during late fall, winter and early spring.

STONE - Rounded or irregularly shaped angular fragments of rock more than 10 inches in diameter, or thin flat fragments more than 15 inches in length.

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STRATIFIED - Layers of contrasting textures, generally horizontally bedded or only slightly sloping.

SURFACE SOIL - The soil ordinarily moved in tillage, or its equivalent in uncultivated soil, about 5 to 8 inches in thickness.

SURFACE WATER - All water exposed at the ground surface; including streams, rivers, ponds, and lakes.

TEXTURE - The relative amounts of sand, silt, and clay particles in a mass of soil. A mass high in clay has clayey or finer texture and one high in sand has sandy or coarser texture.

TILL - Unsorted and unstratified drift, generally unconsolidated, deposited directly by and underneath a glacier without subsequent reworking by water from the glacier, and consisting of a heterogeneous mixture of clay, sand, gravel, and boulders varying widely in size and shape.

1,1,1-TRICHLOROETHANE (Methyl Chloroform) - A solvent used for cleaning precision instruments, metal degreasing and textile processing.

TRICHLOROETHYLENE (TCE) - A solvent used for metal degreasing; extraction solvent for oils, fats, waxes; solvent dyeing; dry cleaning; refrigerant and heat exchange liquid; fumigant; cleaning and drying electronic parts; diluent in paints and adhesives; textile processing; chemical intermediate; aerospace operations (flushing liquid oxygen).

UPGRADIENT - A direction that is hydraulically up slope.

VERY POORLY DRAINED - A soil drainage class. Water is removed from the soil so slowly that the water table remains at or near the surface most of the time. These soils usually occupy level or depressional areas and are frequently ponded.

WATER TABLE - The upper surface of ground water or the upper limit of the part of the soil or underlying material wholly saturated with water.

WELL DRAINED - A soil drainage class. Water is removed from the soil readily but not rapidly. The soils commonly retain optimum amounts of moisture for most plant growth. They are neither too wet or too dry during the normal growing season.

WET - Used as a general term to designate soils that are not well drained. Wet soils include those that are moderately well drained, somewhat poorly drained, poorly drained, and very poorly drained.

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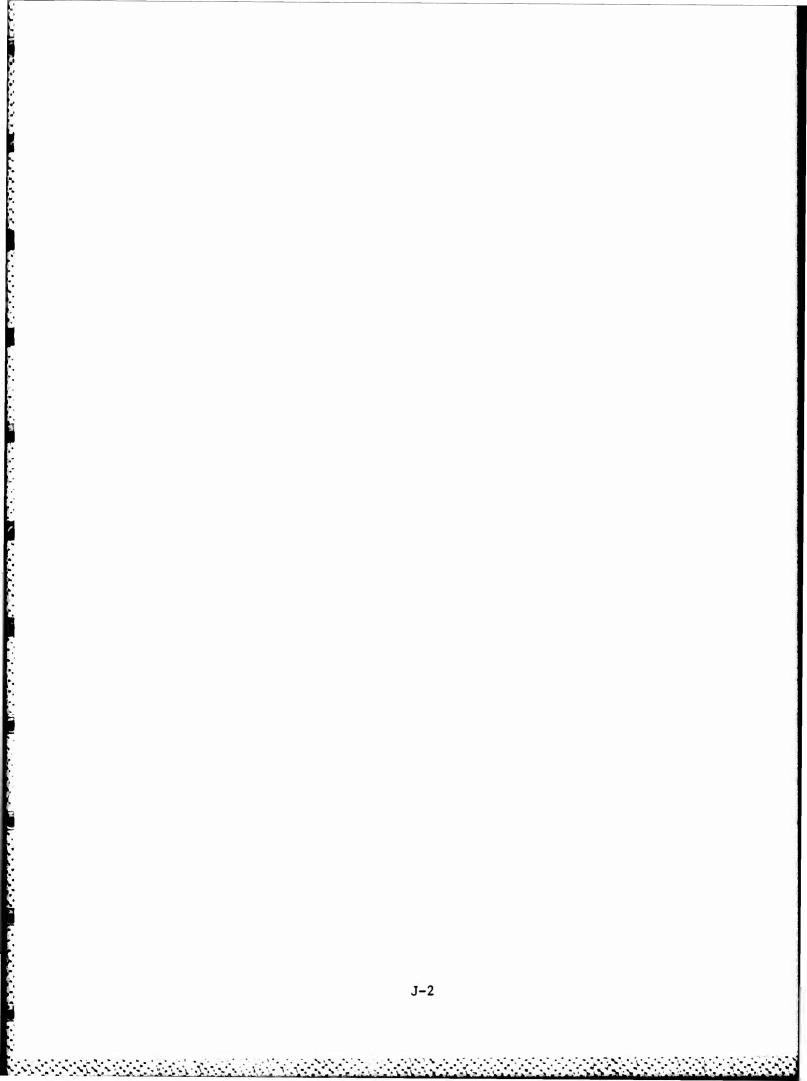
REFERENCES

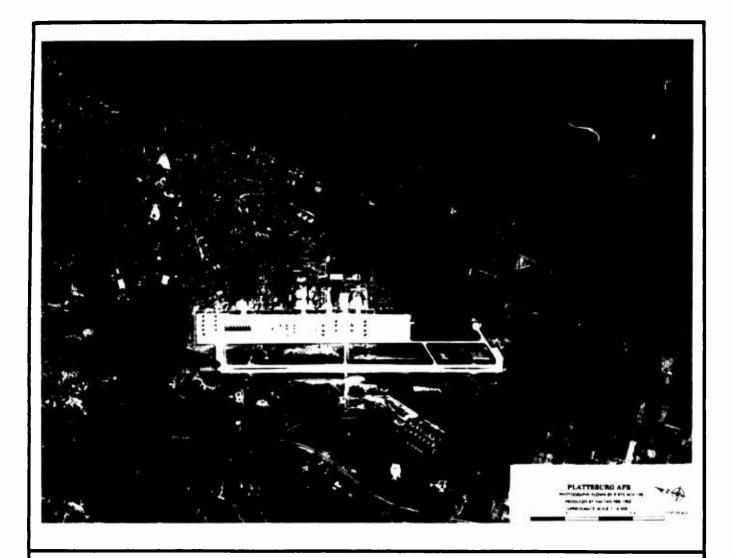
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APPENDIX J

Aerial and Ground Photographs Plattsburgh Air Force Base





AERIAL VIEW OF PLATTSBURGH AIR FORCE BASE (November 1981)

Lake Champlain is visible at the top, the Saranac River is visible at the left.



Flightline Drainage Channel (view facing southwest)

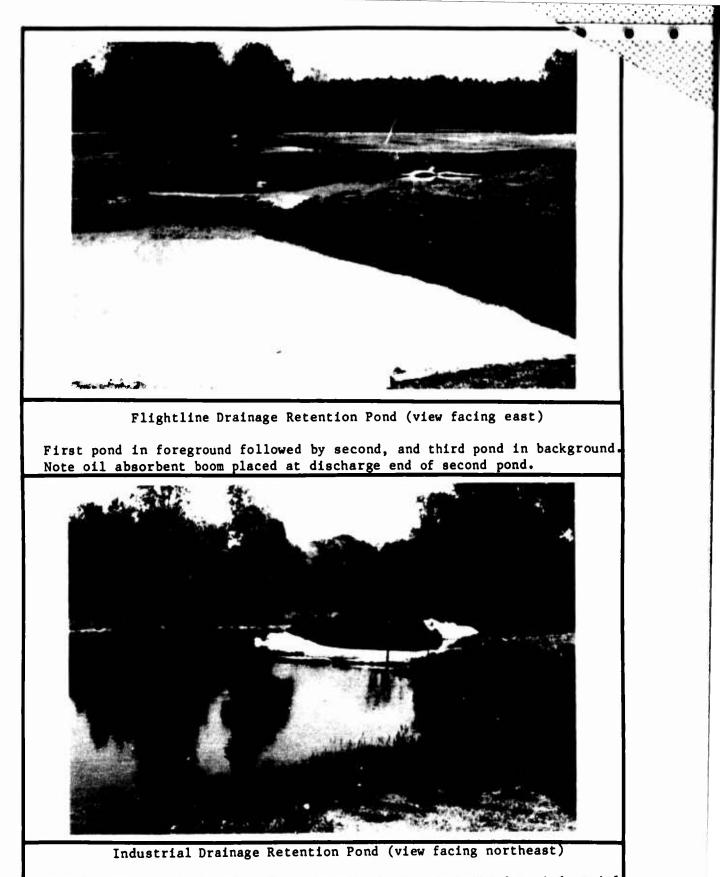
Channel collects drainage from the flightline ramp. Flow is northeast discharging to the first of three golf course retention ponds.

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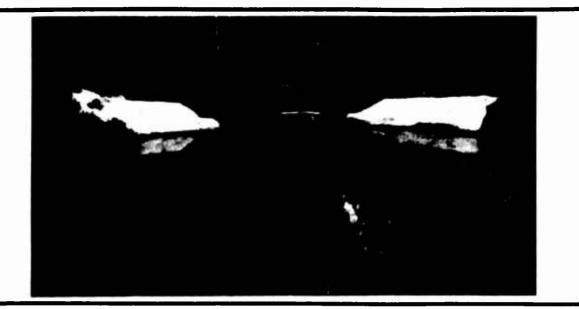


Flightline Drainage Retention Ponds 1 and 2 (view facing west)

Pond 2 is in foreground; Pond 1 in background. The drainage channel (above) and the first pond are connected by the culvert (on the left) beneath the road entering the golf course.



Pond in foreground is first of two ponds treating drainage from industrial areas adjacent to flightline ramp. Second pond is visible beyond concrete dam. Note oil absorbent boom in place on concrete dam.



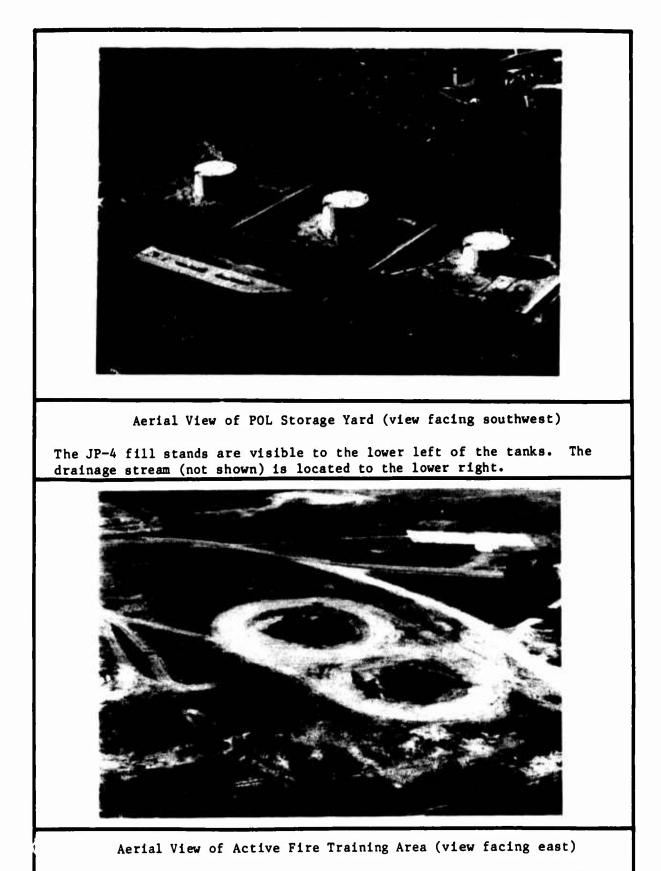
Industrial Drainage Retention Pond 2 (view facing east)

Second industrial drainage pond with concrete abutments to prevent damage to banks from erosion. Note oil absorbent boom in background at discharge point of pond.



Oil Absorbent Boom (view facing north)

Oil absorbent boom similar to ones used on base to collect surface oil, solvent, or fuel residuals on drainage streams. Note collection of floatables upstream of oil boom. Source of flow is the second industrial drainage pond (above); flow is from the left.



The two bentonite lined pits are visible, the inactive unlined pit (not shown) is located to the left.

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