

HAZARDOUS WASTE ACTIVITY

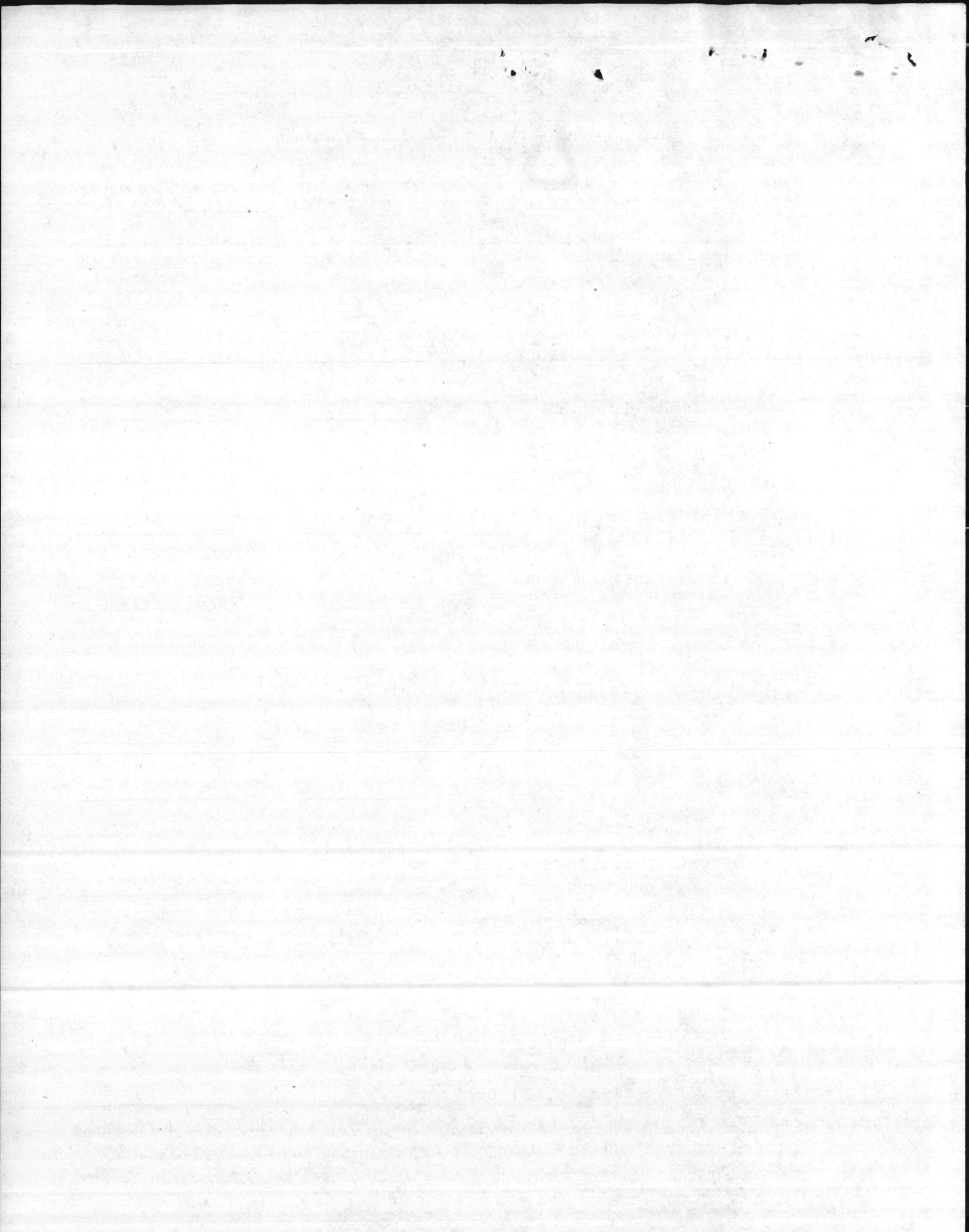
Period Covered: CY 85

Activity: MCB/MCAS

<u>Compliance Data</u>	<u>As of Last Period</u>	<u>As of Current Period (Pounds)</u>
<u>GENERATION</u>		
1. Quantity of hazardous waste generated on-site	_____	MCB 28 576 Note #1 MCAS 32 234 #1 <u>TOTAL 60810</u>
2. Quantity remaining on-site for which activity is accountable	_____	<u>- 0 -</u>
3. Quantity transferred to Defense Reutilization and Marketing Office (DRMO) for <u>accountability*</u> only	_____	<u>- 0 -</u>
4. Quantity transferred to DRMO for <u>accountability and custody*</u>	_____	MCB 28 576 Note #1 MCAS 32 234 #1 <u>TOTAL 60810</u>
<u>TREATMENT</u>		
1. Quantity of hazardous waste treated by the activity on-site	_____	<u>- 0 -</u>
2. Quantity treated by activity off-site	_____	<u>- 0 -</u>
<u>DISPOSAL</u>		
1. Quantity of hazardous waste disposed of on-site	_____	<u>- 20 -</u>
2. Quantity disposed of by the activity off-site	_____	<u>97438</u> Note #2
<u>STORAGE</u>		
1. Quantity in <u>confirming storage*</u> on-site as of 31 Dec?	_____	<u>41201</u> Note #2
2. Quantity not in confirming storage on-site as of 31 Dec?	_____	<u>- 0 -</u>

Note #1. Does Not include Hazardous Material (HM) downgraded to hazardous waste (HW) subsequent to DRMO Accepting Physical Custody.

Note #2. Does include HW resulting from DRMO downgrading HM after HM received (physical custody) by DRMO.

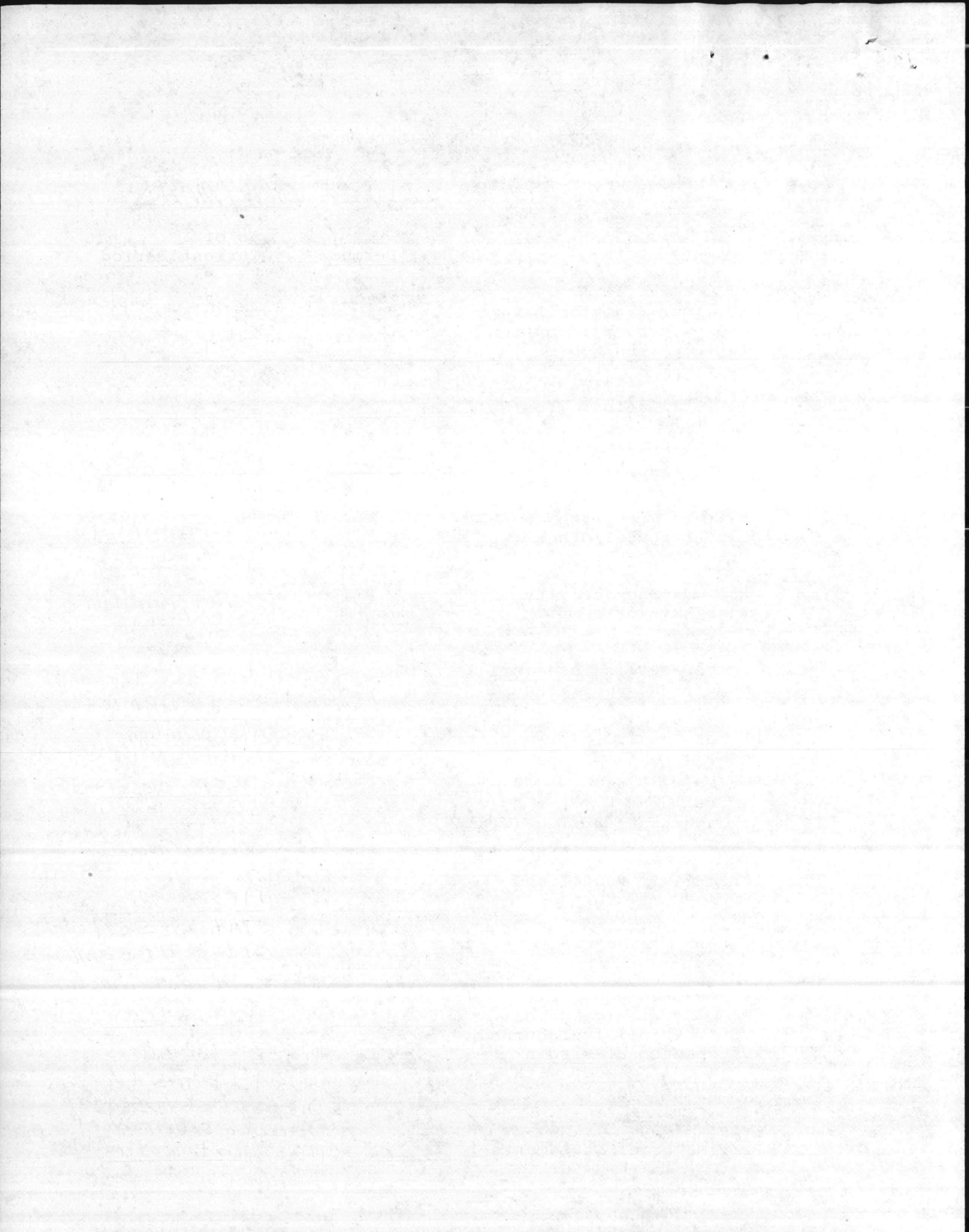


MANAGEMENT OF SPECIALIZED WASTES

Period Covered: CY 85

Activity: MCB/MCAS

<u>Compliance Data</u>	<u>As of Last Period</u>	<u>As of Current Period</u>
<b>1. SOLVENTS</b>		
A. Does your activity have a used Solvent Elimination Program? Yes/No	_____	≈ 35% implemented <u>Yes</u>
B. Are you recycling solvents by distillation? Yes/No	_____	<u>NO</u>
C. Do you recycle solvents off-base? Yes/No	_____	<u>Yes</u> <u>Safety Kleen</u>
D. Have you replaced organic solvents with water based/ solvent rental/other system? Yes/No	<u>1 / 1</u>	<u>(PARTIALLY)</u> <u>Yes/ Yes/ Yes</u>
E. What was the activity gross/net (or cost)?	<u>1</u>	<u>Not, Available</u>
<b>2. OIL</b>		
A. Are you selling used oil items*, and receiving proceeds of sale? Yes/No	_____	Note #1 All oil Turned IN to DRMO for SALE, DONATION, recycling, DISPOSAL except diesel + JP-5 + Gasoline used for Fire Fighting TRAINING
B. Are you donating oil (outside Fed Gov't)? Yes/No	_____	
C. Are you transferring (within Fed Gov't)? Yes/No	_____	
D. Is used oil reutilized within DOD? Yes/No	_____	Note #2 MCEX Service STATIONS sell used oil ≈ 10¢ gallon. To Local waste oil firm
E. Is used oil disposed of as waste? Yes/No	_____	
F. Do you burn used oil? (1) Amount* (gals) of used oil fuel burned (2) Amount of virgin fuel* mixed* with used (gals)	_____	Note #3 DRMO is currently paying for Disposal of used Oil. Contractor sells much of it to operators of industrial furnaces for burning.
G. Other Provide brief statements	_____	

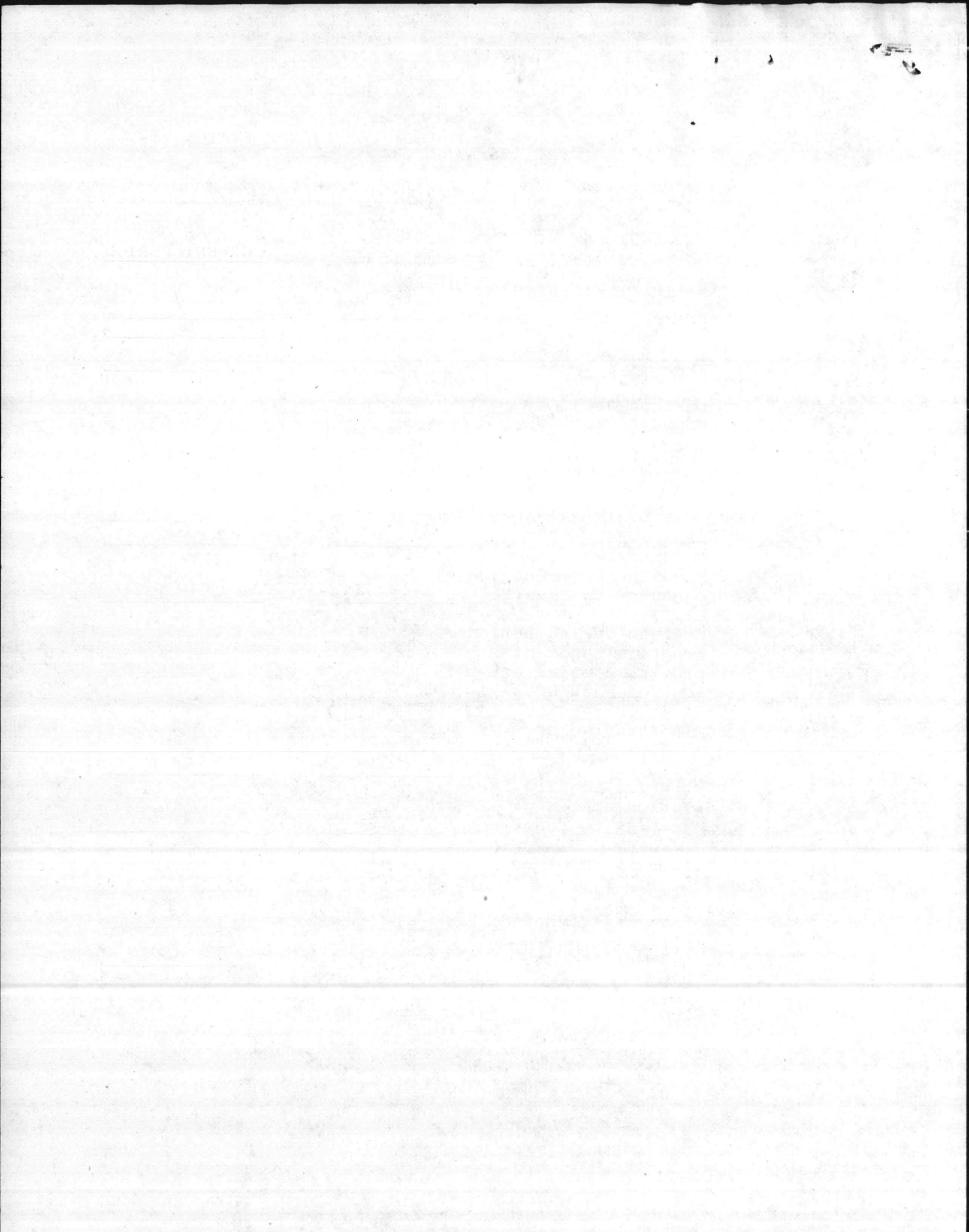


SOLID WASTE LANDFILL (NON-HAZARDOUS) COMPLIANCE STATUS

Period Covered: FY 86

Activity MCB/MCAS

<u>COMPLIANCE DATA</u>	<u>AS OF LAST PERIOD</u>	<u>AS OF CURRENT PERIOD</u>
1. Number of active landfills		
A. permitted	<u>1</u>	<u>1</u>
B. not permitted	<u>0</u>	<u>0</u>
C. permitted but out of compliance	<u>0</u>	<u>0</u>
2. Number of notices of violation (NOVs)		
A. number of NOVs unresolved at start of period		
1. NOVs which require administrative or operational changes to resolve	<u>0</u>	<u>0</u>
2. NOVs which require pollution abatement project(s) to resolve	<u>0</u>	<u>0</u>
B. NOVs received during period (on a separate sheet of paper provide a brief explanation for each NOV)		
1. NOVs which require administrative or operational changes to resolve	<u>0</u>	<u>0</u>
2. NOVs which require pollution abatement project(s) to resolve	<u>0</u>	<u>0</u>
C. number of NOVs resolved during period		
1. by administrative operational methods	<u>0</u>	<u>0</u>
2. by pollution abatement project(s)	<u>0</u>	<u>0</u>



Bob Alexander

AIR COMPLIANCE STATUS

Period Covered: FY \_\_\_\_\_

Activity: \_\_\_\_\_

<u>Compliance Data</u>	<u>As of Last Period</u>	<u>As of Current Period</u>
1. Number of major air pollution sources		
A. In being	_____	_____
B. Out of compliance	_____	_____
2. Number of <u>minor air pollution sources*</u>		
A. In being	_____	_____
B. Out of compliance	_____	_____
3. Number of <u>notices of violation (NOV)*</u>		
A. Number unresolved at the start of period	_____	_____
1. NOVs which require administrative or operational changes to resolve	_____	_____
2. NOVs which require pollution abatement project(s) to resolve	_____	_____
B. Number of NOVs received during period (on a separate sheet of paper provide a brief explanation for each NOV received)	_____	_____
1. NOVs which require administrative or operational changes to resolve	_____	_____
2. NOVs which require pollution abatement project(s) to resolve	_____	_____
C. Number of NOVs resolved during period	_____	_____



Compliance Data

As of  
Last Period

As of  
Current Period

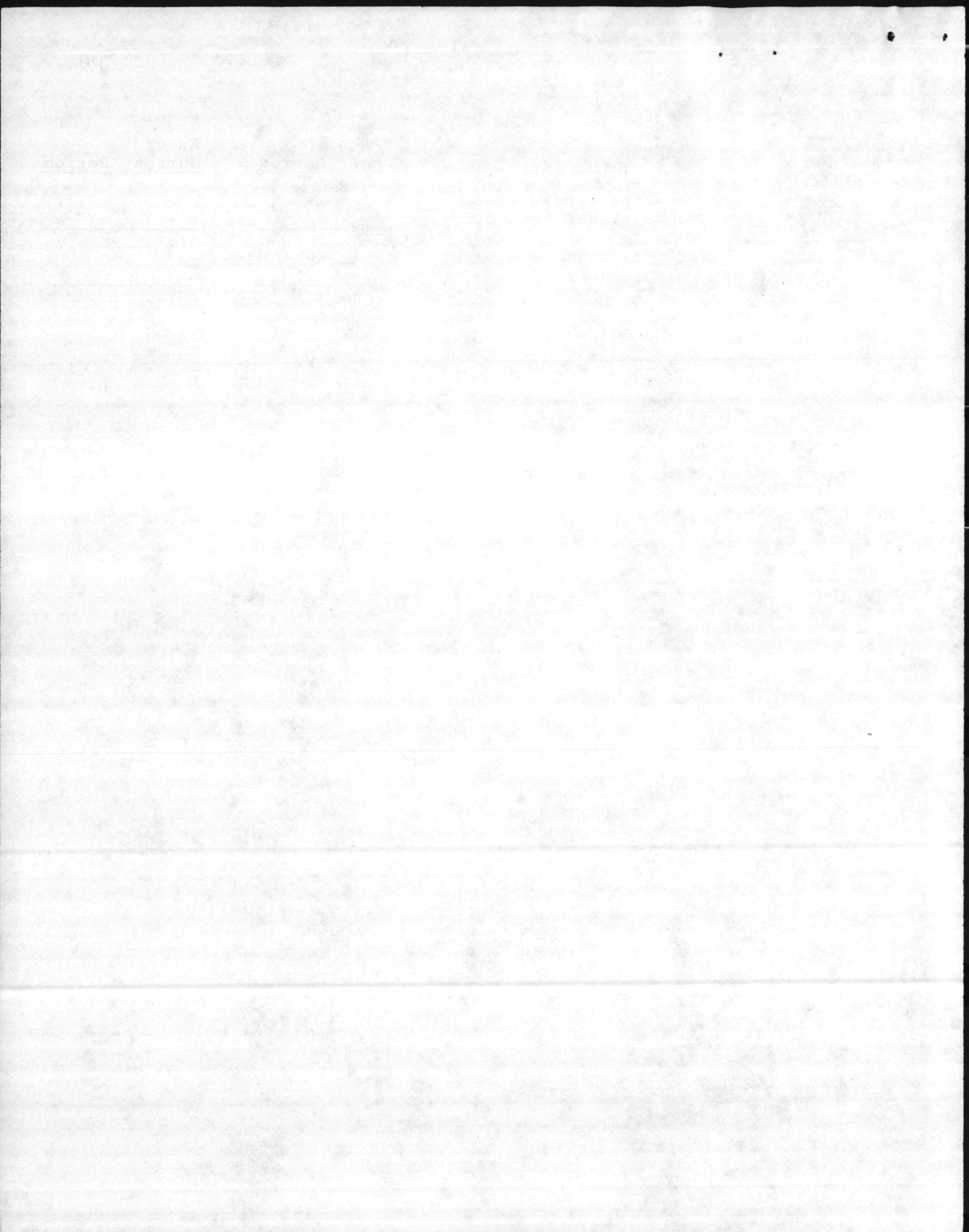
1. By administrative or operational methods
2. By pollution abatement project(s)

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



Bob + Betsy

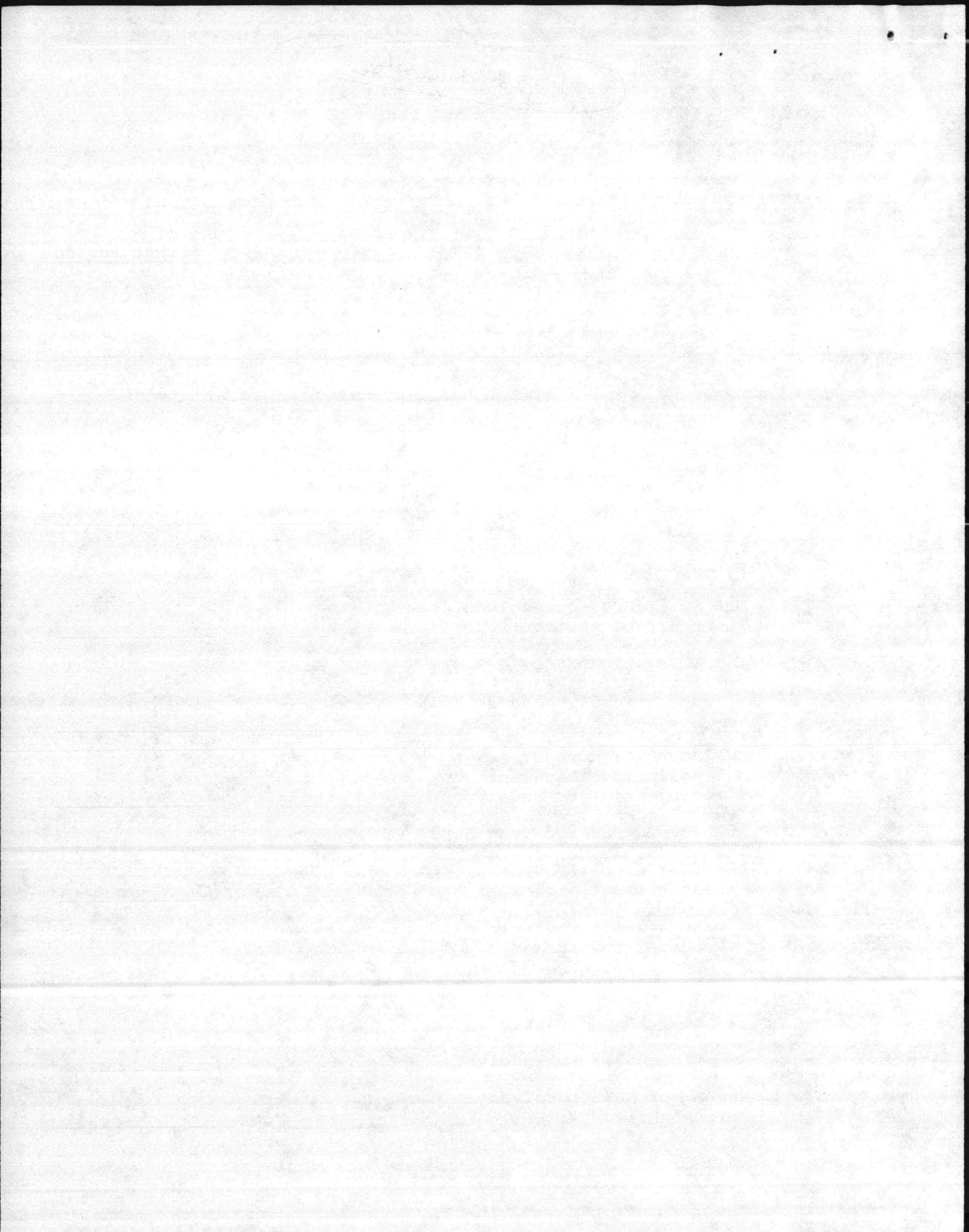
227-1891

WASTEWATER COMPLIANCE STATUS

Period Covered: FY 86

Activity: MCB, CAMP LEJEUNE

<u>Compliance Data</u>	<u>As of Last Period</u>	<u>As of Current Period</u>
1. Number of NPDES <u>permitted discharges*</u>		
A. In being (major/minor)	<u>0 / 8</u>	<u>0 / 8</u>
B. Out of compliance (major/minor)	<u>0 / 0</u>	<u>0 / 0</u>
1. Number that exceed standards (major/minor)	<u>0 / 0</u>	<u>0 / 0</u>
2. Number for other reason (major/minor)	<u>0 / 0</u>	<u>0 / 0</u>
2. Number of notices of violation (NOVs)		
A. Number of NOVs unresolved at the start of period	<u>          </u>	<u>0</u>
1. NOVs which require administrative or operational changes to resolve	<u>          </u>	<u>0</u>
2. NOVs which require pollution abatement project(s) to resolve	<u>          </u>	<u>0</u>
B. Number of NOVs received during period (on a separate sheet of paper provide brief explanation of each NOV)	<u>          </u>	<u>0</u>
1. NOVs which require administrative or operational changes to resolve	<u>          </u>	<u>0</u>
2. NOVs which require pollution abatement project(s) to resolve	<u>          </u>	<u>0</u>
C. Number of NOVs resolved during period	<u>          </u>	<u>0</u>



<u>Compliance Data</u>	<u>As of Last Period</u>	<u>As of Current Period</u>
1. By administrative or operational methods	_____	_____
2. By pollution abatement project(s)	_____	_____
3. Number of NPDES permits applied for, not final (EPA/State)	_____/____	____/8____

10/11

NOT Betsy

OIL AND HAZARDOUS SUBSTANCE  
SPILLS SUMMARY

Period Covered: FY \_\_\_\_\_

Activity: \_\_\_\_\_

<u>Spill Data</u>	<u>As of Last Period</u>	<u>As of current Period</u>
1. <u>SPCC*</u> Status		
A. Date written plan was certified by professional engineer	_____	_____
B. Construction actions incomplete y/n	_____	_____

1 + 1 = 2

DANNY + BETSY

HAZARDOUS WASTE COMPLIANCE STATUS

Period Covered: FY 86

Activity: \_\_\_\_\_

<u>Compliance Data</u>	<u>As of Last Period</u>	<u>As of Current Period</u>
1. Number of <u>facilities</u> * (Total)	_____	<u>1</u>
A. <u>Treatment</u> *	_____	<u>0</u>
B. <u>Storage</u> *	_____	<u>1</u>
C. <u>Disposal</u> *	_____	<u>0</u>
D. Permit Status (A, B in process, B final, B required solely due to storage)	_____	<u>B FINAL</u>
2. Number of notices of violation (NOVs)		
A. Number of NOVs unresolved at the start of period	_____	<u>1</u>
1. NOVs which require administrative or operational changes to resolve	_____	<u>0</u>
2. NOVs which require pol- lution abatement project(s) to resolve	_____	<u>0</u>
B. Number of NOVs received dur- ing period (on a separate sheet of paper provide a brief explanation for each NOV)	_____	<u>0</u>
1. NOVs which require administrative or operational changes to resolve	_____	<u>0</u>
2. NOVs which require pol- lution abatement project(s) to resolve	_____	<u>0</u>
C. Number of NOVs resolved during period	_____	<u>1</u>



1. By administrative or  
operational method

\_\_\_\_\_

2. By pollution abatement  
Project(s)

\_\_\_\_\_



Bob Alexander



LEAKING UNDERGROUND STORAGE TANK  
(LUST) PROGRAM STATUS

Period Covered: FY \_\_\_\_\_

Activity: \_\_\_\_\_

<u>Compliance Data</u>	<u>As of Last Period</u>	<u>As of Current Period</u>
1. Number of tanks subject to LUST regs	_____	_____
2. Number of tanks out of compliance	_____	_____
A. Which require admin or operational changes to resolve	_____	_____
B. Which require pollution abatement project(s)	_____	_____

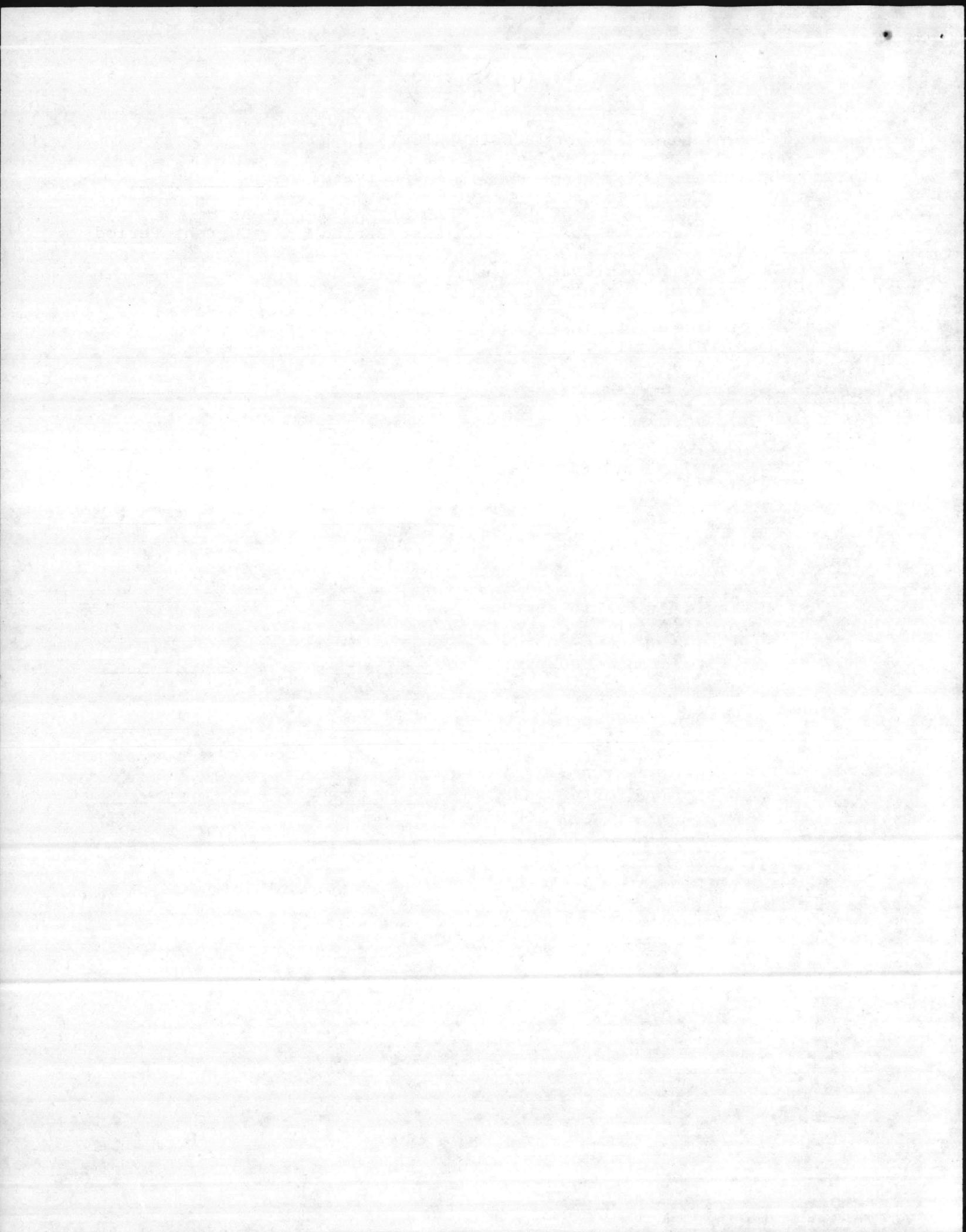
*[Faint, illegible handwriting]*

PCB INVENTORY

Period Covered: CY 86

Activity: \_\_\_\_\_

<u>Compliance Data</u>	<u>As of Last Period</u>	<u>As of Current Period</u>
1. PCBs for which activity is accountable		
A. Liquid (gals) in storage for disposal		
1. Portion > 500 ppm	_____	130 _____
2. Portion > 50 ppm but < 500 ppm	_____	0 _____
B. Cubic feet of PCB contaminated solid wastes in storage for disposal	_____	5.5 _____
2. PCBs for which DRMO is accountable		
A. Liquid (gals) in storage for disposal		
1. Portion > 500 ppm	_____	0 _____
2. Portion > 50 ppm but < 500 ppm	_____	0 _____
B. Cubic feet of PCB contaminated solid wastes in storage for disposal	_____	0 _____



DANNY & BETSY

HAZARDOUS WASTE ACTIVITY

Period Covered: CY \_\_\_\_\_

Activity: \_\_\_\_\_

<u>Compliance Data</u>	<u>As of Last Period</u>	<u>As of Current Period</u>
<u>GENERATION</u>		
1. Quantity of hazardous waste generated on-site	_____	_____
2. Quantity remaining on-site for which activity is accountable	_____	_____
3. Quantity transferred to Defense Reutilization and Marketing Office (DRMO) for <u>accountability*</u> only	_____	_____
4. Quantity transferred to DRMO for <u>accountability and custody*</u>	_____	_____
<u>TREATMENT</u>		
1. Quantity of hazardous waste treated by the activity on-site	_____	_____
2. Quantity treated by activity off-site	_____	_____
<u>DISPOSAL</u>		
1. Quantity of hazardous waste disposed of on-site	_____	_____
2. Quantity disposed of by the activity off-site	_____	_____
<u>STORAGE</u>		
1. Quantity in <u>confirming storage*</u> on-site as of 31 Dec?	_____	_____
2. Quantity not in confirming storage on-site as of 31 Dec?	_____	_____

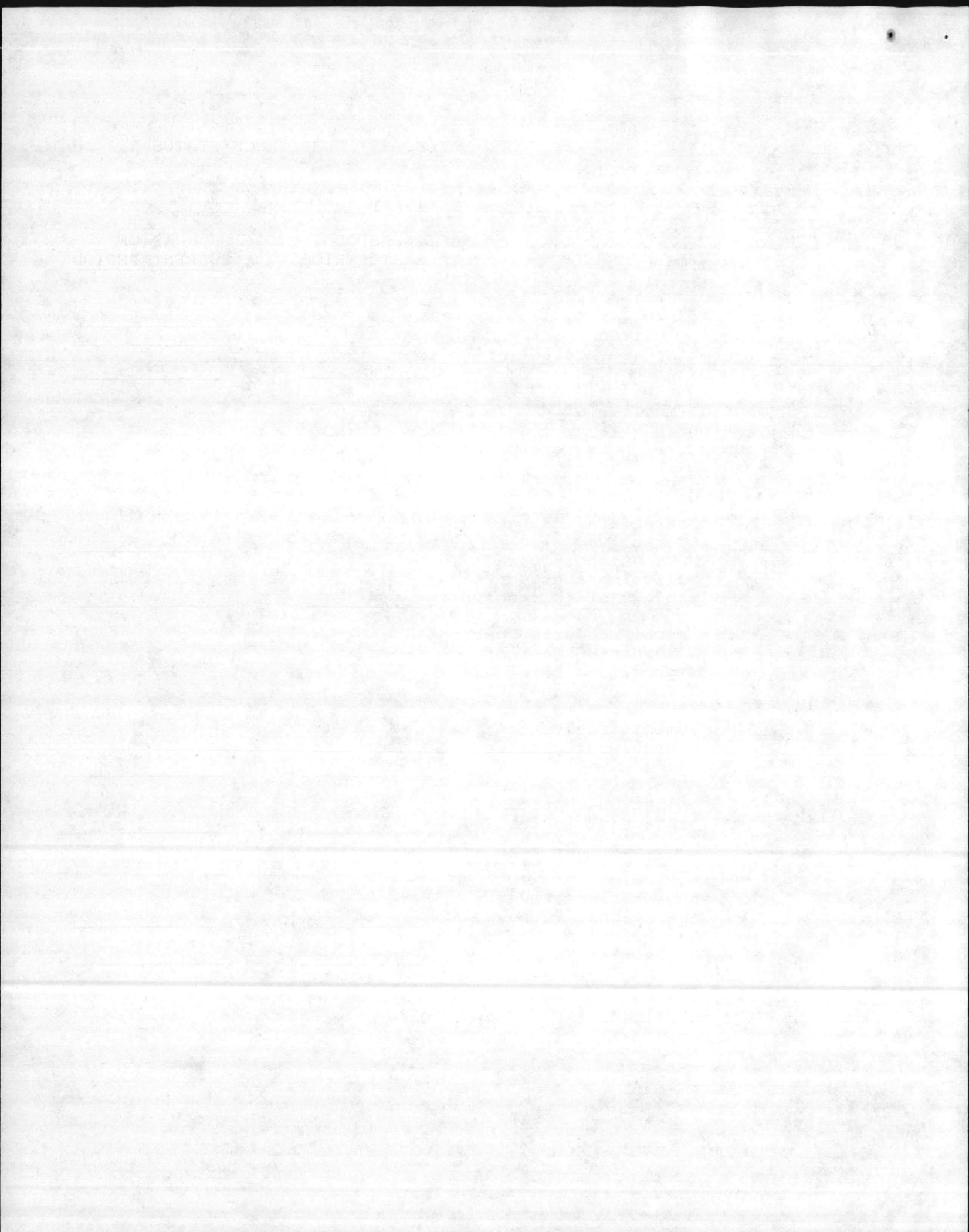


DANNY

SOLID WASTE LANDFILL (NON-HAZARDOUS) COMPLIANCE STATUS

Period Covered: FY \_\_\_\_\_ Activity \_\_\_\_\_

<u>COMPLIANCE DATA</u>	<u>AS OF LAST PERIOD</u>	<u>AS OF CURRENT PERIOD</u>
1. Number of active landfills		
A. permitted	_____	_____
B. not permitted	_____	_____
C. permitted but out of compliance	_____	_____
2. Number of notices of violation (NOVs)		
A. number of NOVs unresolved at start of period		
1. NOVs which require administrative or operational changes to resolve	_____	_____
2. NOVs which require pollution abatement project(s) to resolve	_____	_____
B. NOVs received during period (on a separate sheet of paper provide a brief explanation for each NOV)		
1. NOVs which require administrative or operational changes to resolve	_____	_____
2. NOVs which require pollution abatement project(s) to resolve	_____	_____
C. number of NOVs resolved during period		
1. by administrative operational methods	_____	_____
2. by pollution abatement project(s)	_____	_____



JULIAN

MANAGEMENT OF SPECIALIZED WASTES

Period Covered: CY \_\_\_\_\_

Activity: \_\_\_\_\_

<u>Compliance Data</u>	<u>As of Last Period</u>	<u>As of Current Period</u>
1. <u>SOLVENTS</u>		
A. Does your activity have a used Solvent Elimination Program? Yes/No	_____	_____
B. Are you recycling solvents by distillation? Yes/No	_____	_____
C. Do you recycle solvents off-base? Yes/No	_____	_____
D. Have you replaced organic solvents with water based/solvent rental/other system? Yes/No	_____/_____/_____	_____/_____/_____
E. What was the activity gross/net (or cost)?	_____/_____	_____/_____
2. <u>OIL</u>		
A. Are you selling <u>used oil items*</u> , and receiving proceeds of sale? Yes/No	_____	_____
B. Are you donating oil (outside Fed Gov't)? Yes/No	_____	_____
C. Are you transferring (within Fed Gov't)? Yes/No	_____	_____
D. Is used oil reutilized within DOD? Yes/No	_____	_____
E. Is used oil disposed of as waste? Yes/No	_____	_____
F. Do you burn used oil? (1) <u>Amount*</u> (gals) of used oil fuel burned (2) Amount of <u>virgin fuel*</u> mixed* with used (gals)	_____ _____ _____	_____ _____ _____
G. Other Provide brief statements	_____	_____

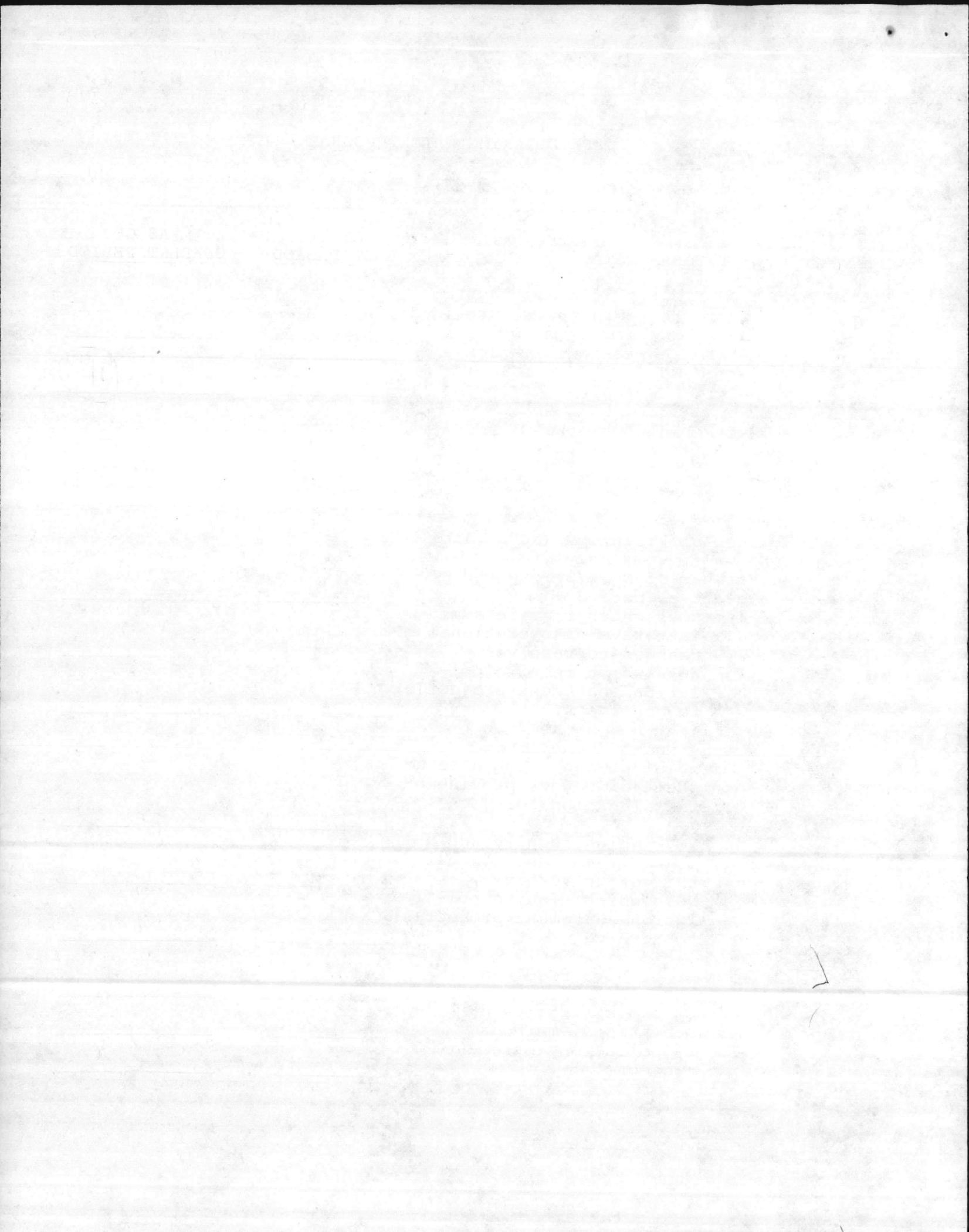
120

BETSY

SAFE DRINKING WATER PROGRAM

Period Covered: FY \_\_\_\_\_ Activity \_\_\_\_\_

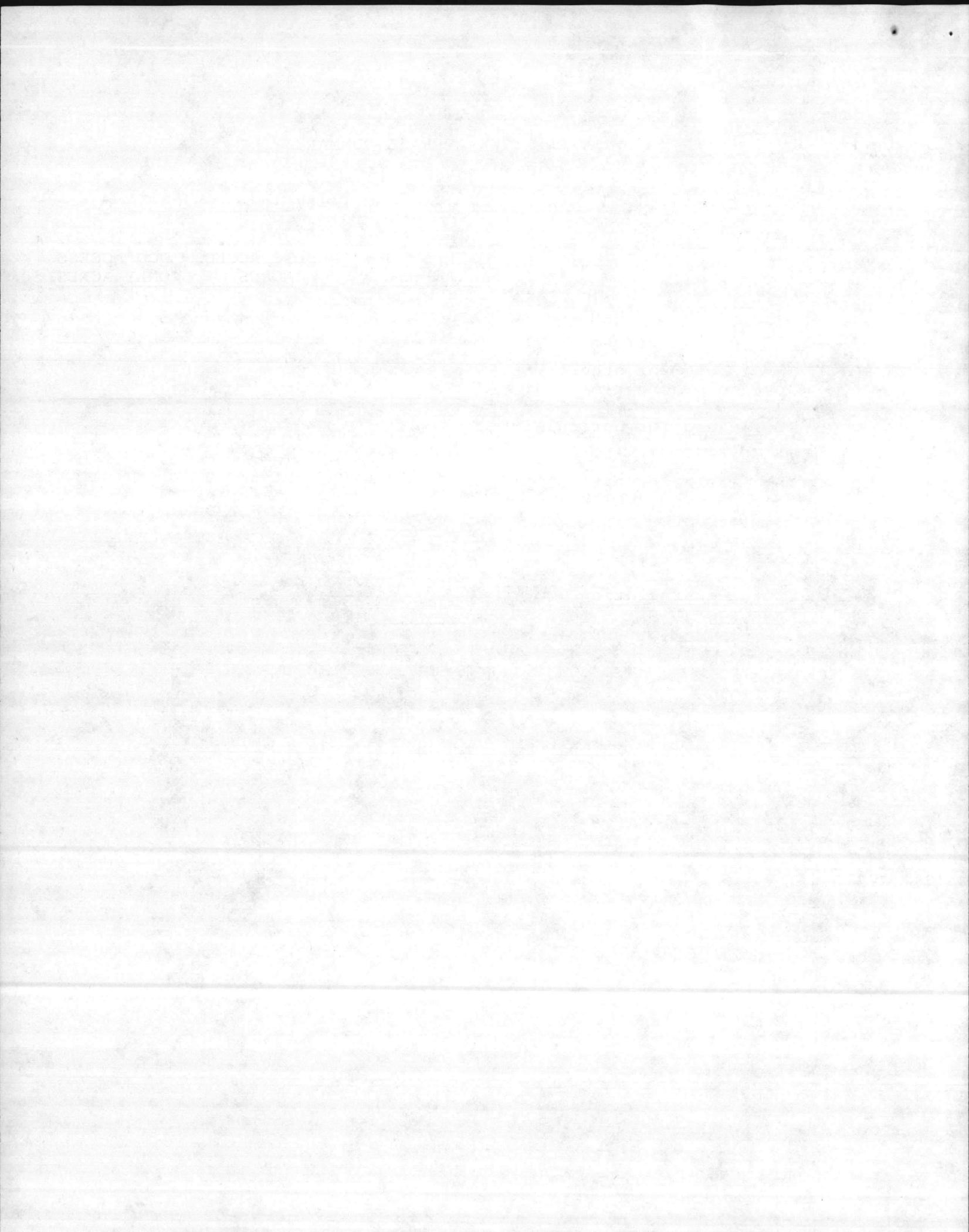
<u>PROGRAM DATA</u>	<u>AS OF LAST PERIOD</u>	<u>AS OF CURRENT PERIOD</u>
1. Number of water treatment systems		
A. where <u>standards*</u> were exceeded during period	_____	4
B. where public <u>notification*</u> was made	_____	2
C. where problem was corrected	_____	2 (4)
2. Number of purchased water supplies (including federally supported state or locally owned)		
A. where standards were exceeded	_____	N/A
B. where problem was corrected	_____	N/A
3. Notices of Violation (NOVs) (for DOD own systems only)		
A. number of NOVs unresolved at start of period	_____	0
1. NOVs which require administrative or operational changes to resolve	_____	_____
2. NOVs which require pollution abatement project(s) to resolve	_____	_____
B. number of NOVs received during of period. (On a separate sheet of paper, provide a brief explanation for each NOV	_____	2
1. NOVs which require administrative or operational changes to resolve	_____	_____
2. NOVs which require pollution abatement project(s) to resolve	_____	_____
C. number of NOVs resolved during period	_____	2
1. by administrative or operational methods	_____	_____
2. by pollution abatement projects	_____	_____



INSTALLATION ACREAGE SUMMARY

Period Covered: FY \_\_\_\_\_ Activity \_\_\_\_\_

	<u>NUMBER OF ACRES</u>	<u>PUBLIC ACCESS ACRES</u>	<u>DOD ACCESS ONLY ACRES</u>
1. Available for hunting/ fishing	_____	_____	_____
2. Available for other outdoor recreation	_____	_____	_____
3. Outleased for agricul- ture/grazing	_____		
4. Available for agricul- ture/grazing but not outleased	_____		
5. managed forests	_____		
6. <u>total installation acreage*</u>	_____		



NATURAL RESOURCE PLANS, AGREEMENTS AND STAFF

Period Covered: FY \_\_\_\_\_ Activity \_\_\_\_\_

	YEAR	COMPLETED IN	TO BE COMP/UPDATED IN			
	COMPLETED	FY86	FY+1	FY+2	FY+3	FY+4
1. Plans						
A. land mgmt	_____	_____	_____	_____	_____	_____
B. forest mgmt	_____	_____	_____	_____	_____	_____
C. fish/wild- life mgmt	_____	_____	_____	_____	_____	_____
D. outdoor rec- reation	_____	_____	_____	_____	_____	_____
2. Agreements						
A. fish/wild- life	_____	_____	_____	_____	_____	_____
B. Outdoor rec- reation	_____	_____	_____	_____	_____	_____

3. Professional Staff\*

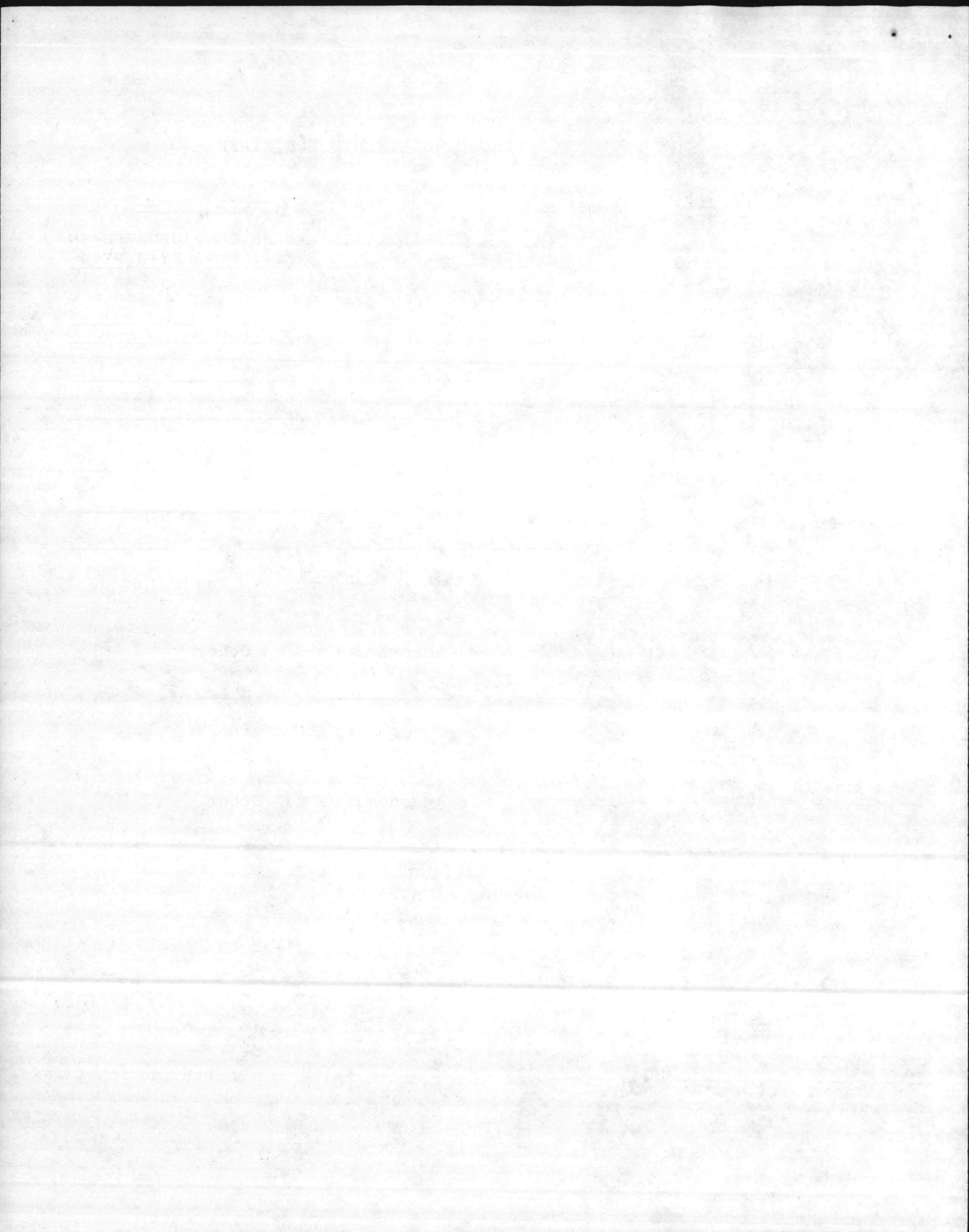
On-Site

Biologist	Forester	Agronomist	Other
_____	_____	_____	_____

Off-Site\*\*

Biologist	Forester	Agronomist	Other
_____	_____	_____	_____

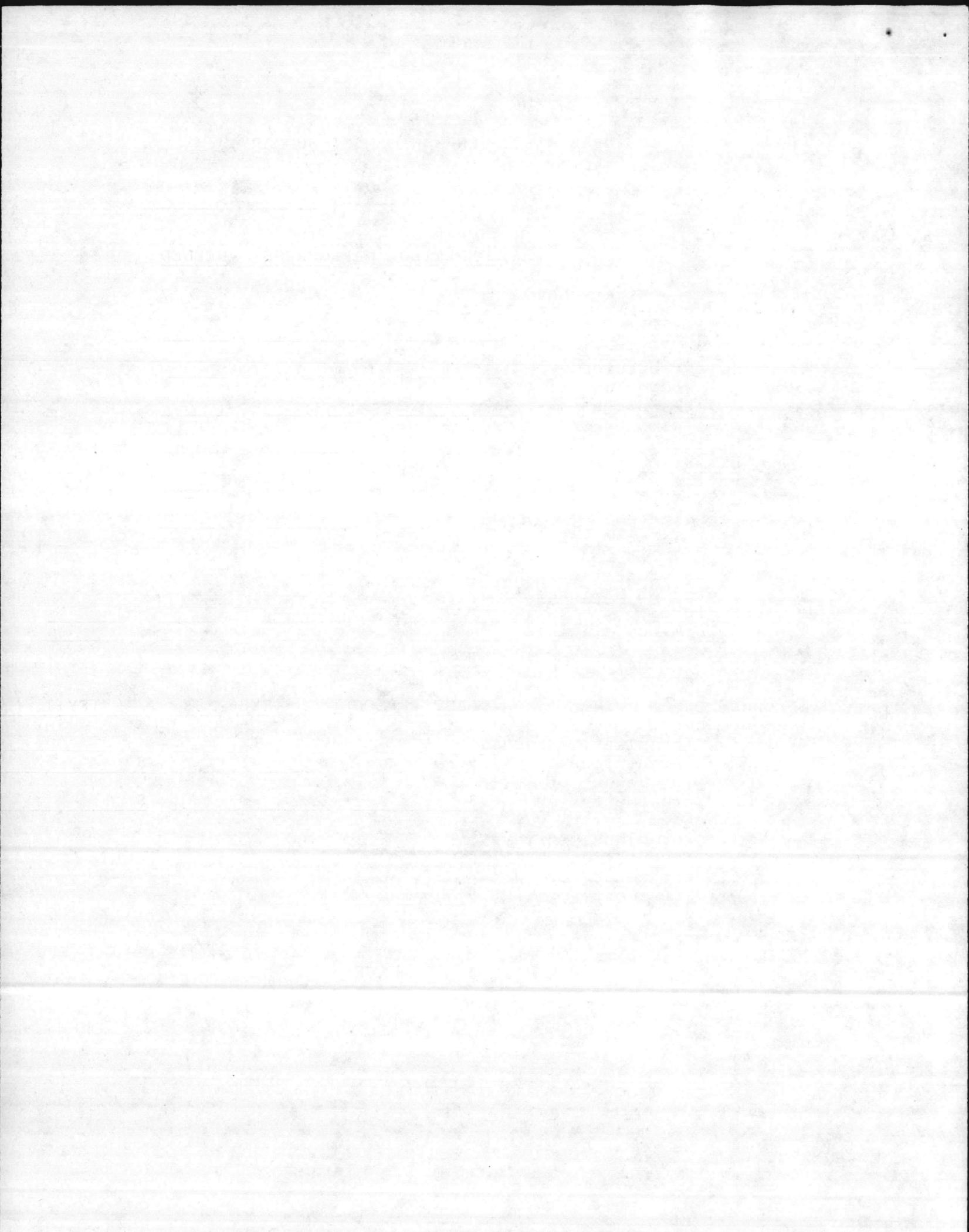
\*\*DOD personnel only



CULTURAL RESOURCES MANAGEMENT SUMMARY

Period Covered: FY \_\_\_\_\_ Activity \_\_\_\_\_

		<u>YEAR</u> <u>COMPLETED</u>	<u>IN</u> <u>PROGRESS</u>	<u>NEEDED</u>
1.	Does your activity have an			
	A. <u>Overview*</u>	_____	_____	_____
	B. <u>Inventory/Survey*</u> of	_____	_____	_____
	1. structures	_____	_____	_____
	2. archeological resources	_____	_____	_____
	C. <u>MOA* with SHPO*/</u> <u>Advisory Council*</u>	_____	_____	_____
	D. <u>Historic Preser-</u> <u>vation Plan/Segment*</u>	_____	_____	_____
	E. <u>Plan Integrated/</u> <u>Coordinated*</u>	_____	_____	_____
2.	Number of properties			
	A. listed on <u>National Register*</u>	_____	_____	_____
	B. <u>determined eligible</u>	_____	_____	_____
3.	Funds	<u>LAST PERIOD</u>	<u>FY86</u>	<u>FY+1</u>
	A. requested			
	1. for plans, surveys, inventories	\$ _____	\$ _____	\$ _____
	2. for <u>rehab*</u> or treatment	\$ _____	\$ _____	\$ _____
	B. expended			
	1. for plans, surveys, inventories	\$ _____	\$ _____	
	2. for <u>rehab*</u> or treatment	\$ _____	\$ _____	



ENVIRONMENTAL AUDITING SUMMARY

Period Covered: FY \_\_\_\_\_

Activity \_\_\_\_\_

<u>COMPLIANCE DATA</u>	<u>AS OF LAST PERIOD</u>	<u>AS OF CURRENT PERIOD</u>
1. Does your activity participate in an <u>auditing program</u> *? (multi media/single media)	_____/_____ /	_____/_____ /
2. Has your activity been audited? (multi media/single media)	_____/_____ /	_____/_____ /
3. Did audit reveal any reportable violations? How many?	_____ /	_____ /

1950

### Part 3 - Glossary

#### A remedial investigation/feasibility study (RI/FS)

A study undertaken to determine the nature and extent of the threat presented by a release and to evaluate proposed remedies.

#### Accountability (Table 6B)

The Defense Property Disposal Office (DPDO) accepts accountability for property, to include hazardous materials and hazardous waste, when a DD Form 1348-1 has been accepted for such property. The property remains in the physical custody of the Component.

#### Acres (Table 14(2))

Number of acres identified and/or managed by DoD for a prescribed purpose, as described by definitions provided for Table 13.

#### Advisory Council (Table 16)

The independent agency mandated to advise the President and federal agencies regarding undertakings that may affect properties listed or eligible for listing in the National Register of Historic Places.

#### Agriculture/Grazing Outlease Program (Table 13)

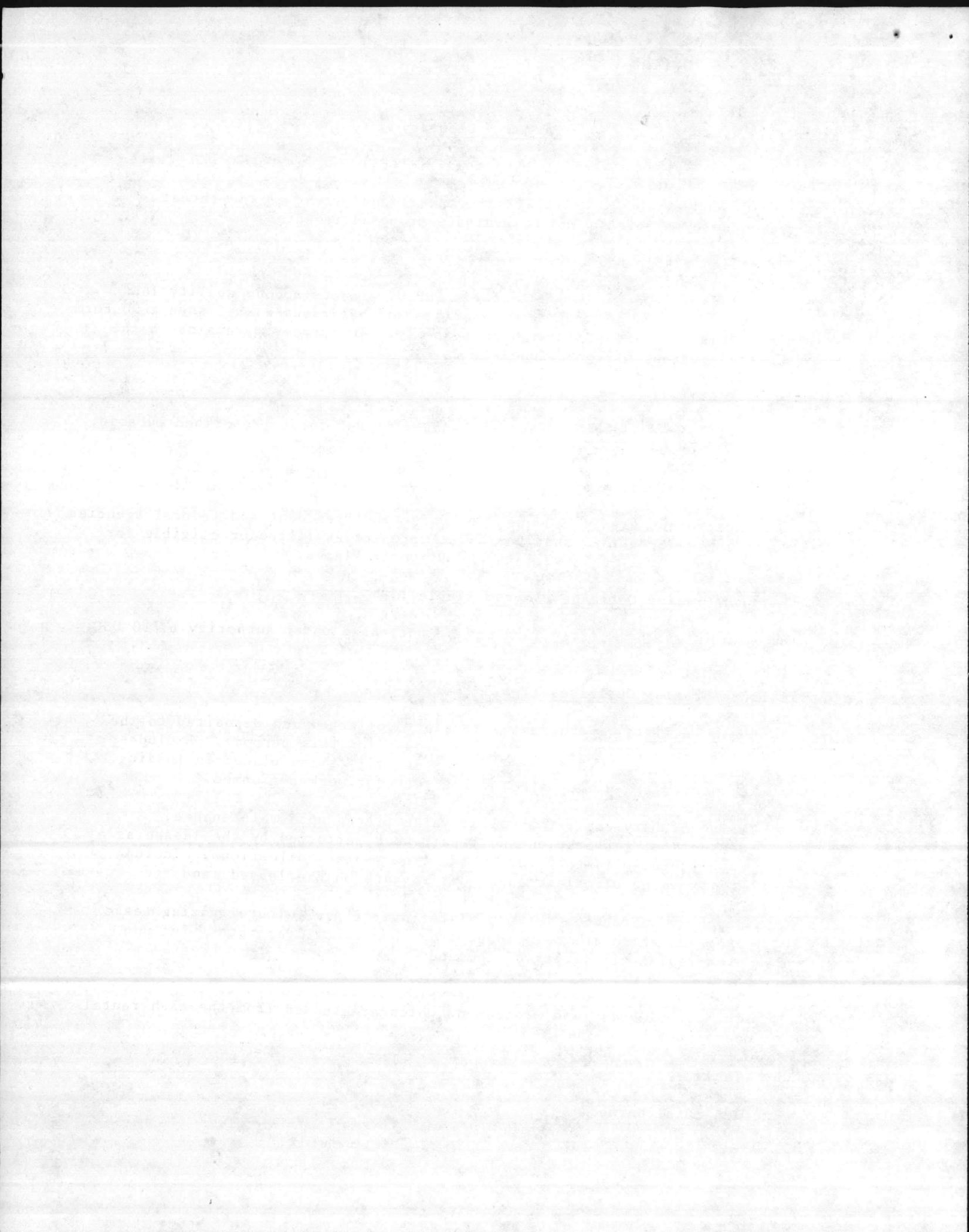
Program in which military land may be outleased under authority of 10 USC 2667.

#### Agriculture/Grazing Outleases (Table 14(1))

- a. Cash receipts - Cash rental receipts collected and deposited to the military departments' central accounts for this purpose. Excludes collections for performance bonds or collections placed in holding accounts for reimbursement to lessees for work performed.
- b. Value of Services - The dollar value placed upon maintenance, protection, restoration and repair work performed by the lessee as a cash rental offset or reimbursed from rental collections. Include dollar value of maintenance cost savings on the leased land.
- c. Expenses - Expenses for administering the agriculture/grazing lease programs which are reimbursed from cash rental receipts. Include expenses at all levels of command.
- d. Investments/Improvements - The value of improvements to or investments in multiple-use land management which are funded from the cash rental receipts.

#### Amount (Table 8)

Include total burned.



Annual On-site Review (Table 11)

A review of an installation's pest management program by an authorized pest management professional, as required by DoDD 4150.7.

Auditing Program (Table 17)

A program consisting of periodic environmental compliance review of facility operations, practices and records to assess and verify compliance with environmental laws and regulations. Audits range from one-time, single-media, audits to periodic, multi-media audits and should fall within the scope of the DoD interim policy guidance issued on January 17, 1985, Subject: Environmental Audits of Department of Defense facilities.

Biennial On-site Reviews (Scheduled) (Table 11)

On-site reviews of pest management programs every two years by pest management consultants. Biennial reviews may be scheduled when an installation's pest management program has met the criteria specified in DoDD 4150.7 plus any additional criteria established by the DoD Component.

Certified Applicators (Table 11)

An individual (military, civilian government employee, or contractor's employee) who is DoD-certified to use or to supervise the use of restricted-use pesticides covered by his or her certification.

Complete and Current (Table 11)

Pest management plans which contain all the elements and other criteria specified in DoDD 4150.7, and which have been reviewed and updated (if necessary) within the past year.

Conforming Storage (Table 6B)

Hazardous waste storage that conforms to applicable EPA and State hazardous waste regulations.

Contracts (Table 11)

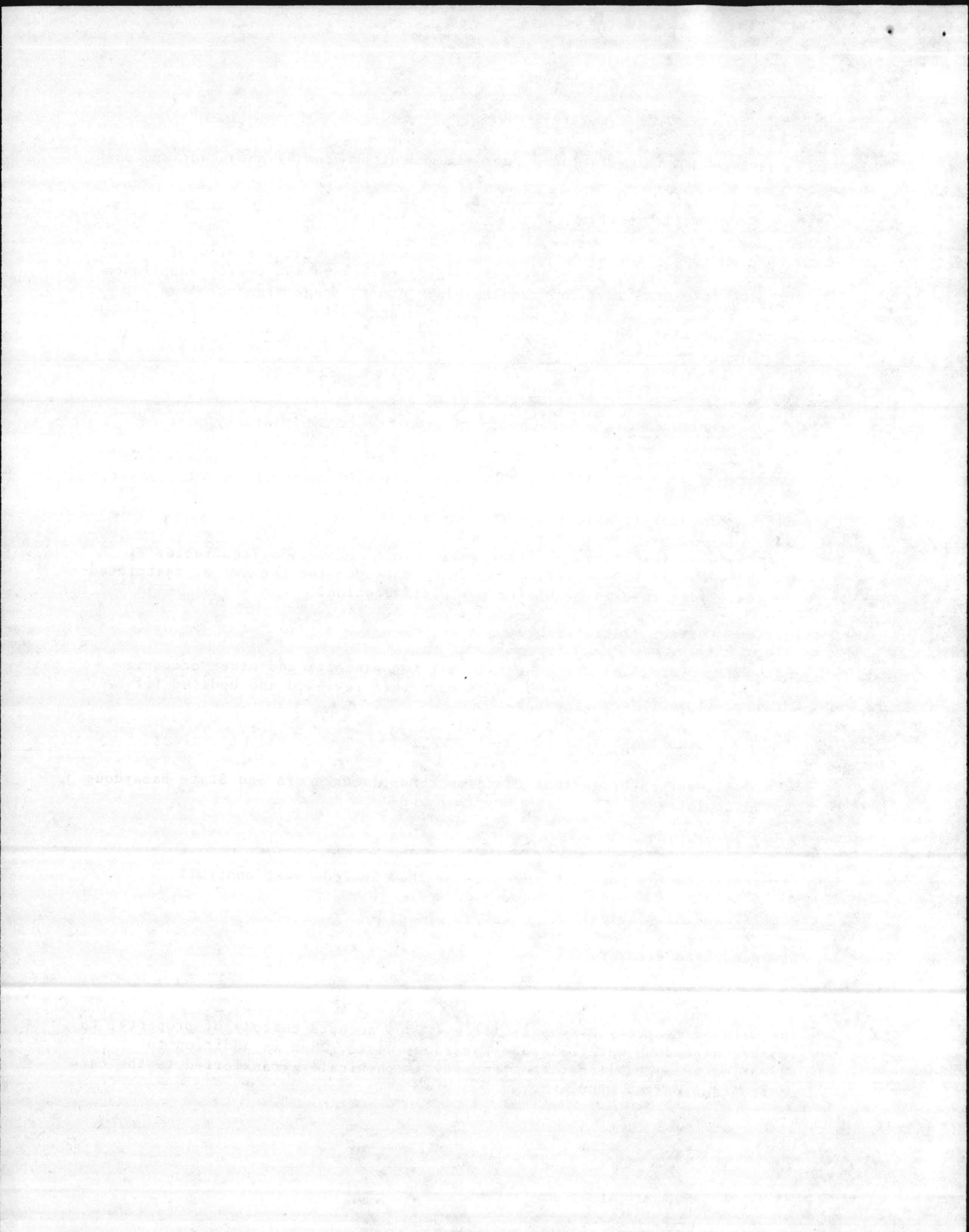
All contracts for pest control work or that include pest control.

Current Period (All Tables)

Standard data element.

Custody (Table 6B)

The Defense Property Disposal Office (DPDO) accepts custody of property, to include hazardous materials and hazardous waste, when in addition to accepting accountability, the property is physically transferred to the care and control of the DPDO.



Disposal (Table 4)

As defined by applicable regulations.

DoD Access Only (Table 13)

An installation with hunting/fishing or other outdoor recreation for only DoD personnel or for only DoD personnel and their guests.

Endangered Species Habitat (Table 13)

Installations with habitat used by federal or state listed endangered or threatened species.

Facilities (Table 4)

Facilities refer to plants, buildings, or operations engaged in treatment, disposal or storage. Several hazardous waste facilities may be located on a single installation.

Fish and Wildlife Cooperative Agreement (Table 13)

Having a current cooperative agreement for fish and wildlife conservation with US Fish and Wildlife Service and the appropriate state agency.

Forest Management Plan/Segment (Table 13)

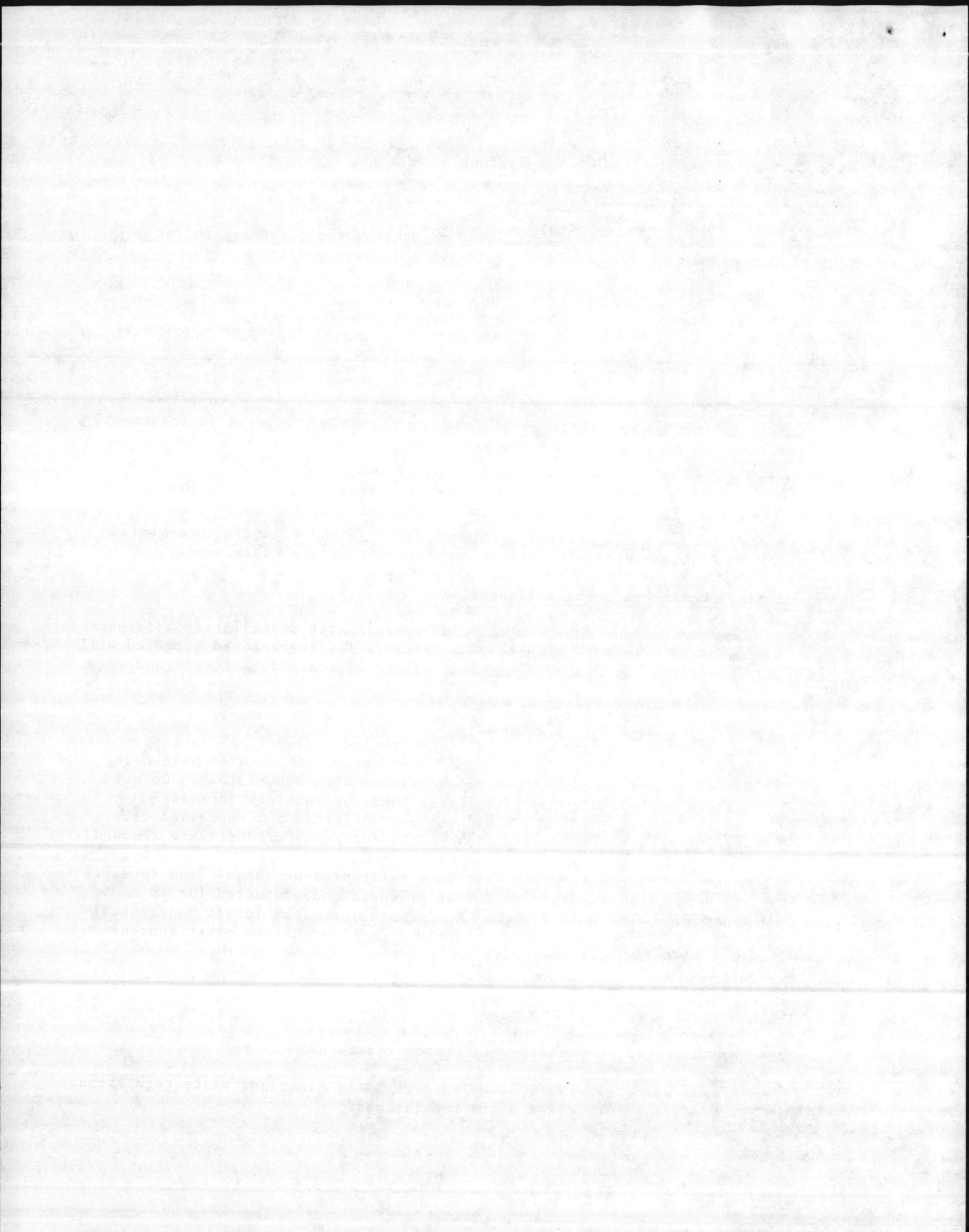
Having a current and approved plan for managing the installation's forests in accordance with DoDD 4700.1. The criteria for current and approved will be in accordance with the regulations of the military department concerned.

Forest Products (Table 14(1))

- a. Gross Receipts - Actual collections from the sale of all forest products (e.g., pulp, sawtimber, fuelwood, pine straw, etc.) which have been deposited and accounted for in accordance with DoDI 7310.5. Do not include collections for performance bonds or receipts for sales contracts when the funds have not been collected and deposited (i.e., sales contracts with collection in the future as products are removed).
- b. Expenses - Expenses which have been reimbursed or funded from receipts collected from the sale of forest products and accounted for in accordance with DoDI 7310.5. In parentheses, show forest management expenses not reimbursed from receipts and funded from other sources (e.g., O&M and military pay).
- c. States' Entitlements - Amount disbursed to states in accordance with 10 USC 2665(e).

Generating, Generated, Generation, Generator (Table 6B)

A hazardous waste generator as defined in EPA's hazardous waste regulations or corresponding authorized state regulations.



Groundwater Contamination (Table 4)

Contamination as defined in 40 CFR 265.90 through 40 CFR 265.93 for interim status and 40 CFR 264.90 through 40 CFR 264.00 for full permit RCRA facilities.

Hazardous Substance Spills (Table 3)

Substances listed by EPA which meet characteristics and quantities (for reporting purposes) specified by EPA under Clean Water Act regulations.

Hazardous Waste (Table 6B, 8B & 9)

Wastes listed by EPA, or authorized state or local agencies, or which meet characteristics specified by EPA in its criteria pursuant to regulations under the Resource Conservation and Recovery Act.

Historic Preservation Plan/Segment

The documentation of historic properties management goals, procedures, and compliance implementation projects. Report only plans approved in accordance with military departments' regulations that implement DoDD 4710.1.

Hunting/Fishing Programs (Table 13)

Having, on federal lands controlled by the installation, either hunting or fishing for recreation or commercial purposes (includes trapping and shellfishing).

Installation

A grouping of facilities, located in the same vicinity, which supports particular functions. Installations may be elements of a base or complex. Normally, an installation is under the control of an individual installation commander.

NOTE: For purposes of Tables 13, and 14 only, installation is defined as follows:

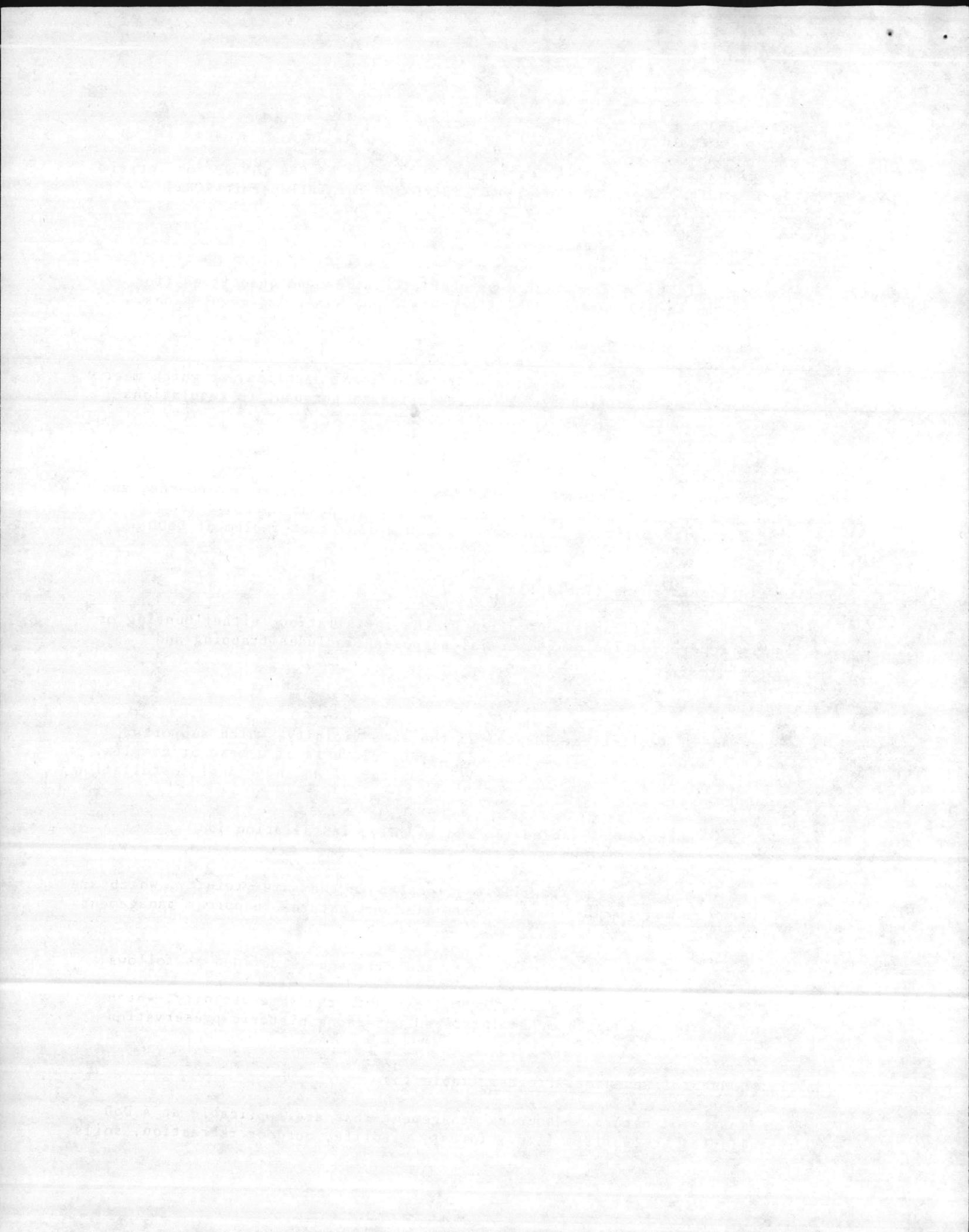
A group of properties or facilities, located in the same vicinity, which are or should be managed or administered under one natural resources management plan.

NOTE: For purposes of Table 16 only, installation is defined as follows:

A group of properties or facilities, located in the same vicinity, which are or should be managed or administered under one historic preservation plan.

Integrated Natural Resources Program (Table 13)

All aspects of natural resources management that are applicable at a DoD installation or facility (i.e., forest, wildlife, outdoor recreation, soils,



agriculture outleasing, etc.) are coordinated and in consonance. Implementation of all current and planned natural resources management activities will ensure compatibility within the natural resources program and with known mission activities and plans.

#### Integrated Pest Management (Table 11)

A comprehensive approach to pest control or prevention that considers various chemical, physical and biological suppression techniques, the habitat of the pest, and the interrelationship between pest populations and the ecosystem.

#### Inventory/Survey (Table 16)

Study that identifies and evaluates historic structures or archeological resources. Information is sufficiently documented to judge whether National Register criteria are met.

#### Land Management Plan (Table 13)

Having a current and approved plan for managing the soil, watersheds, wetlands, and other natural landscapes in accordance with DoDD 4700.1. The criteria for current and approved will be in accordance with the regulations of the military department concerned.

#### Last Period

Standard data element. Enter as YYYYDD.

#### Long-Term Monitoring

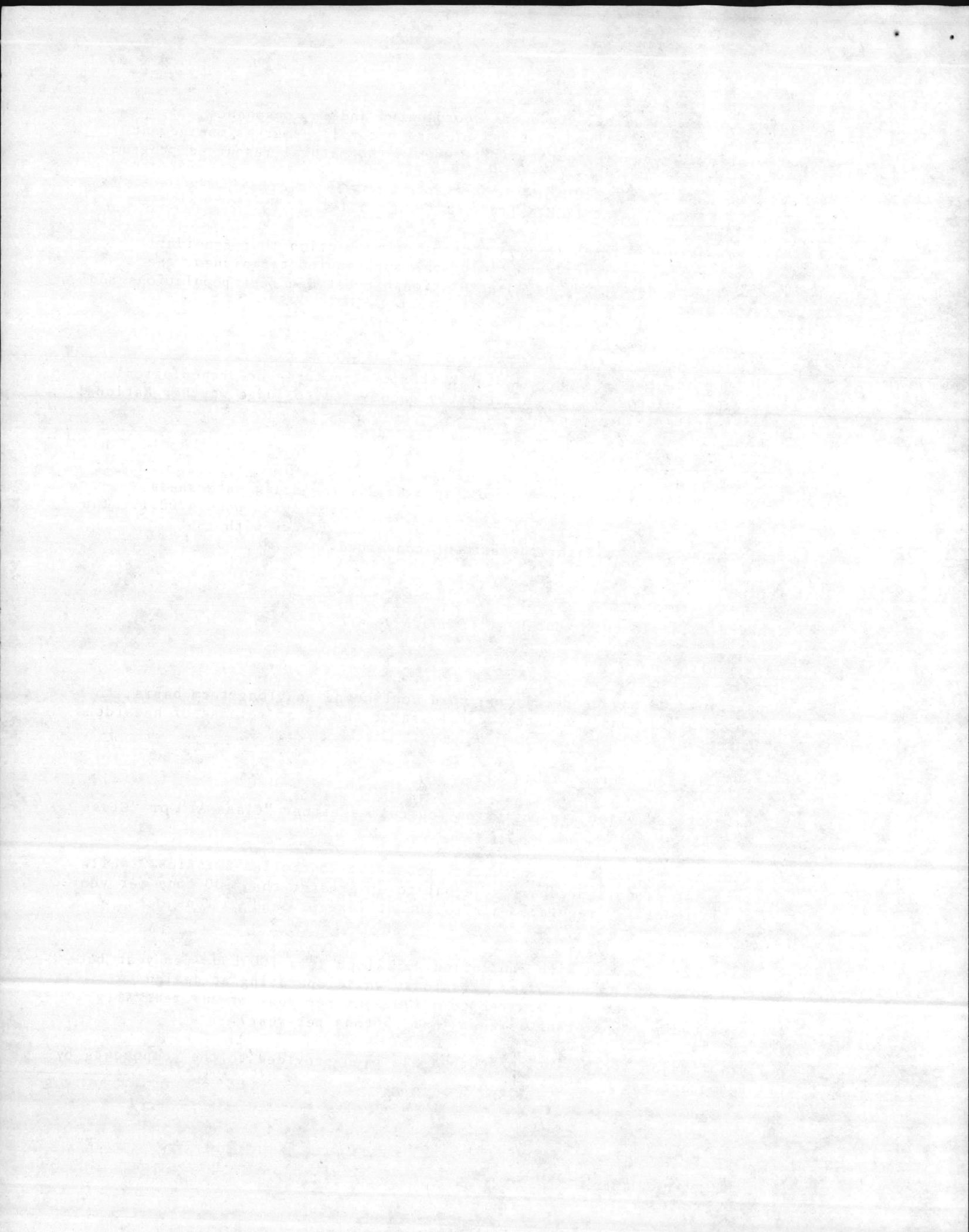
Such actions as may be necessary, on a continuing and long-term basis, to monitor, assess, and evaluate the release or threat of release of hazardous substances.

#### Major Air Pollution Source (Table 1)

EPA categorizes major air pollution sources as either "Class A1" or "Class A2."

- o Class A1: Sources with actual or potential controlled emissions, while operating at design capacity, equal to or greater than 100 tons per year of any federally regulated air pollutant (except lead, 5 tons per year).
- o Class A2: Sources with controlled emissions less 100 tons per year but with potential uncontrolled emissions, while operating at design capacity, equal to or greater than 100 tons per year of any federally regulated air pollutant (except lead, 5 tons per year).

A list of major air pollution sources has been provided to the components by EPA Headquarters.



Major Permitted Discharges (Table 2)

An installation with one or more "major" NPDES permitted discharges.

Major NPDES Permitted Discharge (Table 2)

A NPDES permit which is classified by EPA as a "major." Any discharge out of compliance causes the permit to be out of compliance. A list of major NPDES permits has been provided to the components by EPA Headquarters.

Major Oil Spill (Table 3)

A reportable oil spill which is either:

- o over 100,000 gallons in coastal waters, or
- o over 10,000 gallons in inland waters

Medium Oil Spill (Table 3)

A reportable oil spill which is either:

- o between 10,000 gallons and 100,000 gallons in coastal waters, or
- o between 1,000 gallons and 10,000 gallons in inland waters

Minor Air Pollution Source (Table 1)

EPA category "B." Any air pollution source with potential uncontrolled emissions less than 100 tons per year for any of the criteria pollutants (except lead, 5 tons per year).

Minor Permitted Discharges (Table 2)

An installation with one or more NPDES permitted discharges, none of which is classified as major.

Minor NPDES Permitted Discharge (Table 2)

An NPDES permit which is classified by EPA as a "minor." Any discharge out of compliance causes the permit to be out of compliance.

Minor Oil Spill (Table 3)

A reportable oil spill which is either:

- o under 10,000 gallons in coastal waters
- o under 1,000 gallons in inland waters

Mixed (Table 8)

Physical mixing in storage NOT co-firing or dual-firing.



MOA (Table 16)

A signed document which describes what the installation will do to meet its obligations under the National Historic Preservation Act and related laws.

National Register of Historic Places (Table 16)

The listing of districts, sites, buildings, structures, and objects of national, state, or local significance in American history, architecture, archeology, and culture.

Net Revenue (Table 8)

Gross revenue minus costs (may be negative)

NPDES Permitted Discharge (Table 2)

"A discharge included under a National Pollutant Discharge Elimination System (NPDES) permit or equivalent document issued by the Administrator of EPA or, where appropriate, by a state agency, after the enactment of the Federal Water Pollution Control Act Amendments of 1972. Where several discharges are included in the same permit, each discharge will be counted as a separate "NPDES Permitted Discharge"."

Notice of Violation (NOV) (All tables)

An official written notice by EPA or an authorized State or local environmental regulatory agency of a violation of law or regulation.

Notification (Table 10)

A public notification made pursuant to the Safe Drinking Water Act.

NPL (Table 9)

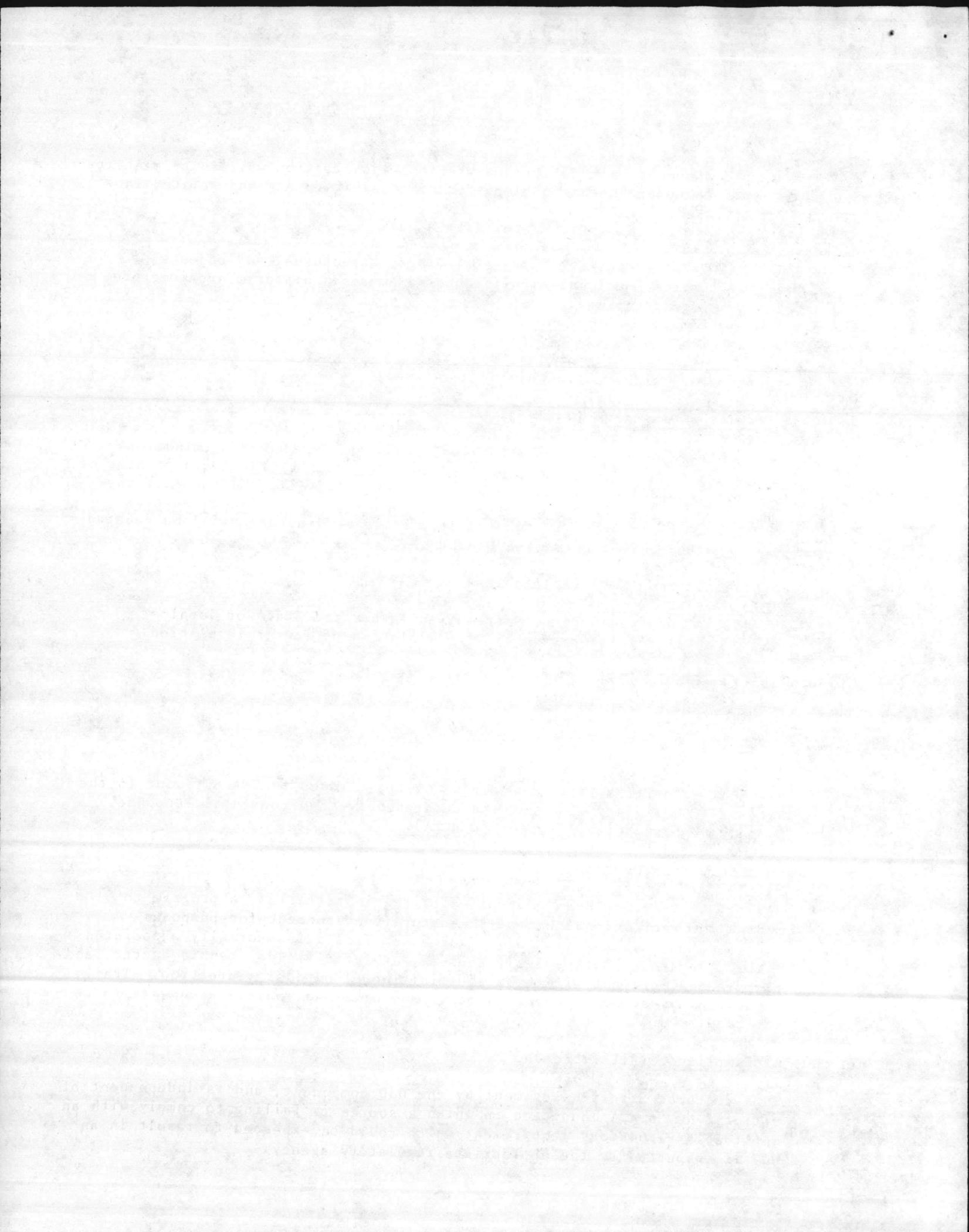
National Priorities List of Superfund sites, issued by EPA pursuant to the National Contingency Plan and the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA).

Outdoor Recreation Programs (Table 13)

Having, on federal lands controlled by the installation, a program to manage the recreational use of the natural environment for purposes including hunting and fishing. Recreation facilities normally associated with urban areas, such as golf courses, athletic fields, tennis courts, and playgrounds, are not within this definition of outdoor recreation. Trail, birdwatching, picnic, beach, camping, and off-road vehicle areas are to be included.

Out of Compliance (All Tables)

This is to be a self-assessment by the DoD component, and is independent of official NOV's. A condition in which a source is failing to comply with an applicable regulatory requirement which could be expected to result in an NOV if inspected by the appropriate regulatory agency.



Outdoor Recreation Cooperative Agreement (Table 13)

Having a current cooperative agreement for managing outdoor recreation resources or activities in accordance with the Memorandum of Understanding between DoD and Department of the Interior, April 7, 1978.

Outdoor Recreation Programs (Table 13)

Having, on federal lands controlled by the installation, a program to manage the recreational use of the natural environment for purposes including hunting and fishing. Recreation facilities normally associated with urban areas, such as golf courses, athletic fields, tennis courts, and playgrounds, are not within this definition of outdoor recreation. Trail, bird watching, picnic, beach, camping, and off-road vehicle areas are to be included.

Outdoor Recreation, Hunting and Fishing (Table 14(1))

Hunting/Fishing Fees Collected - Fees collected, pursuant to 16 USC 670 a-f, from individuals participating in hunting, fishing, trapping or other wildlife harvest activities on a military installation.

Other Outdoor Recreation Fees Collected - Fees collected for the use of other outdoor recreation facilities which are an integral part of and dependent upon the natural environment. Do not include fees solely for the use of equipment (e.g., skis, tents, boats, etc.) or a man-made facility (e.g., cabins, boat launch, pavillion, etc.).

Wildlife Program Expenses - Expenses for the administration and improvement of fish and wildlife management activities (including law enforcement and education programs) which are funded from receipts collected via hunting/fishing/outdoor recreation fees and those which are funded from other sources (e.g., O&M).

Outdoor Recreation Plan/segment (Table 13)

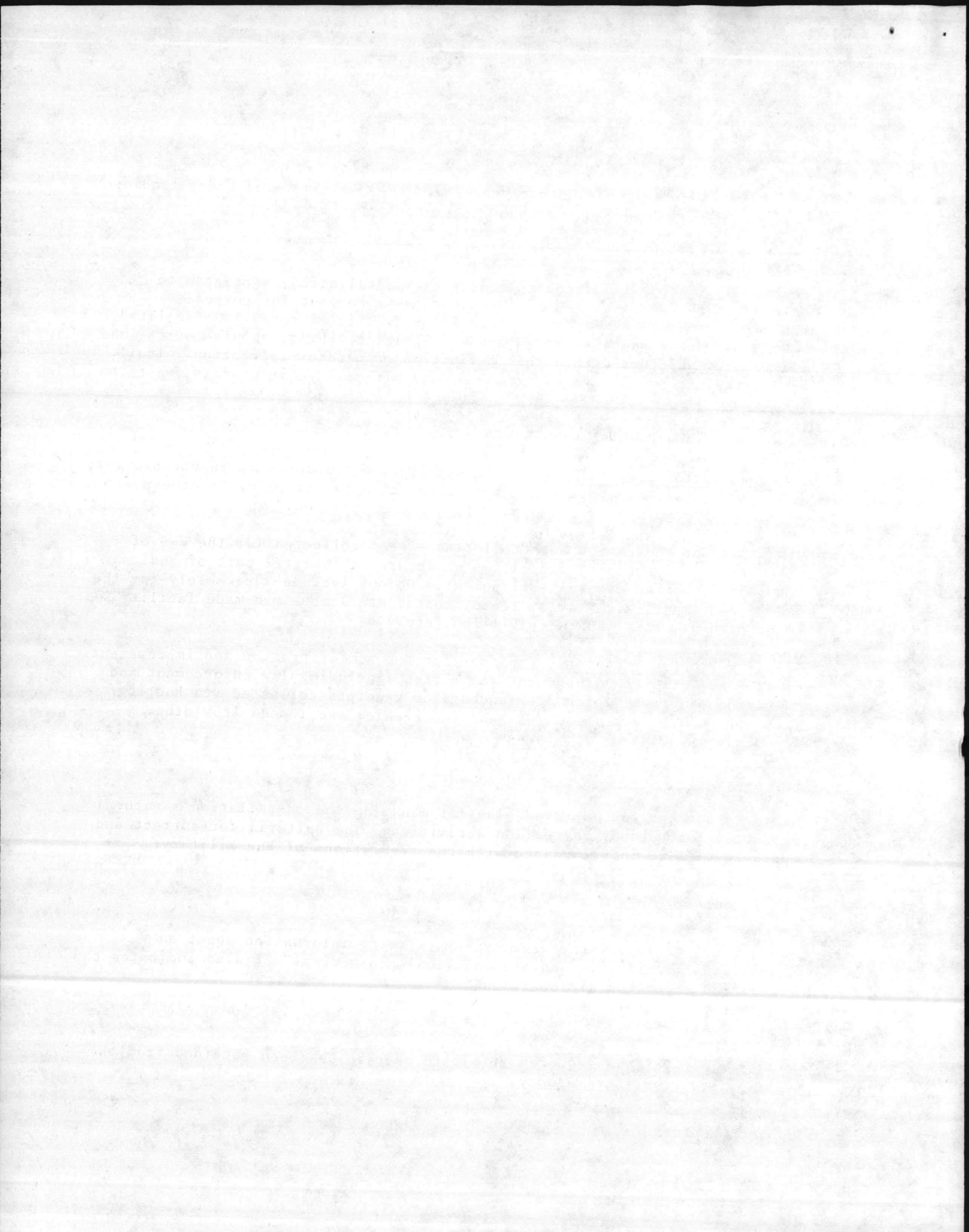
Having a current and approved plan for managing the installation's natural resources for outdoor recreation activities. The criteria for correct and approved will be in accordance with the regulations of the military department concerned.

Overview (Table 16)

Basic study or report that summarizes existing information about an installation's historic and archeological properties. It also indicates the likelihood of historic properties.

Permitted (Table 2 and 7)

A source for which a required permit to operate has been obtained from the appropriate regulatory agency.



Pests (Table 11)

Arthropods, birds, rodents, nematodes, fungi, bacteria, viruses, algae, snails, marine borers, snakes, weeds, and other organisms (except for human or animal disease-causing organisms) that adversely affect the well-being of man and animals; attack real property, supplies, equipment, or vegetation; or are otherwise undesirable.

Pest Control QAE (Table 11)

Quality assurance evaluators (inspectors) who are trained in accordance with DoD 4150.7-R and act as the contracting officer's technical representative to protect the government's interest through performance evaluation of commercial pest control contract.

Pesticide (Table 11)

Any substance or mixture of substances, including biological control agents, that may prevent, destroy, repel, or mitigate pests, or control their development.

Pest Management Consultant (Table 11)

Professional pest management personnel who provide technical and management guidance for the conduct of pest control operations. These government employees are located at DoD Component headquarters, major commands, engineering field divisions, or area support activities.

Pest Management Plans (Table 11)

Installations' plans written in accordance with DoD 4150.7 to prevent and control pests which may adversely affect health, morale, or property.

Plan Integrated/Coordinated (Table 16)

There is documented evidence, that the historic preservation plan has been integrated or coordinated with other appropriate installation planning efforts (e.g., master plan, comprehensive plan, new construction requests).

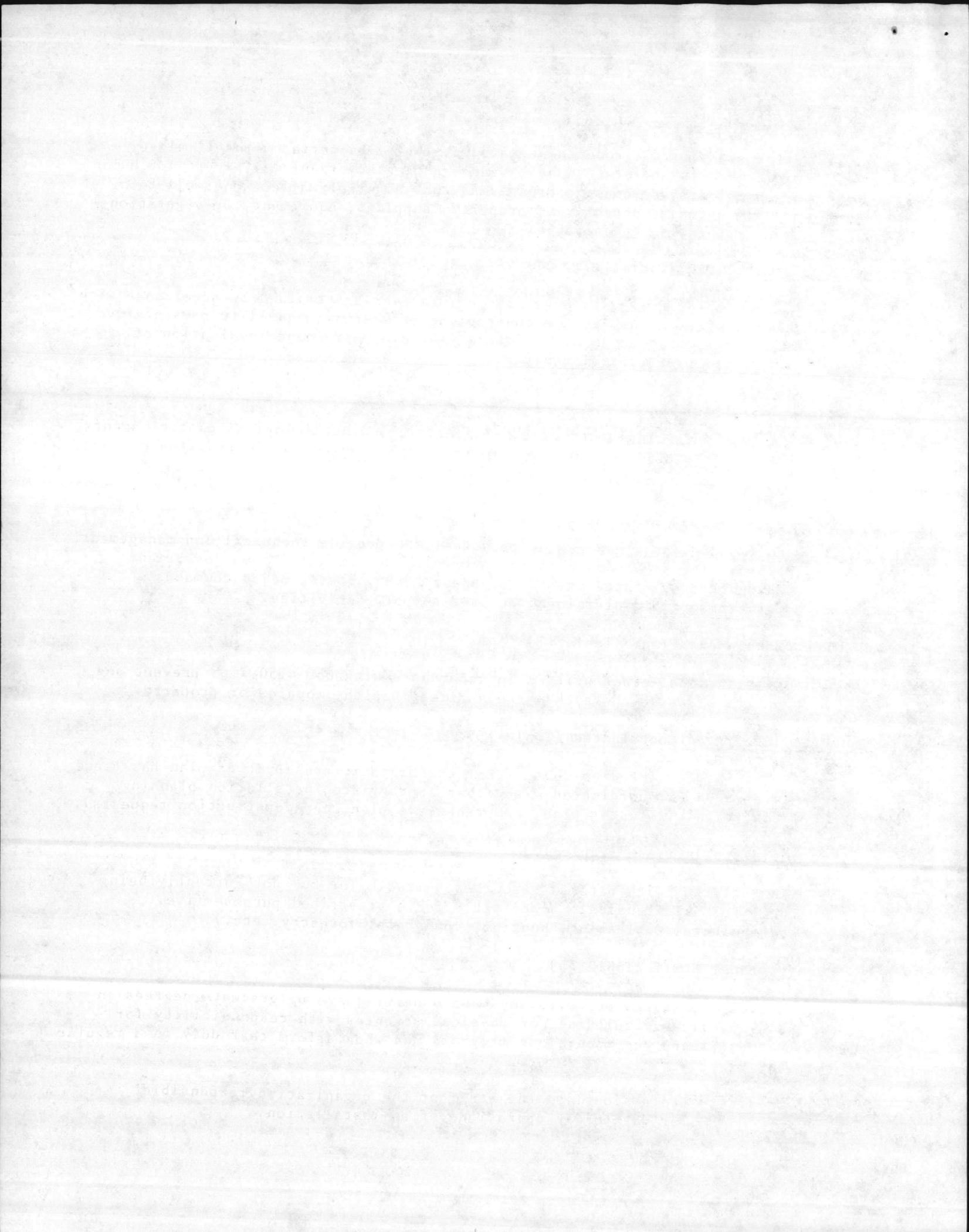
Potential to Increase (Table 13)

Installation with natural resources suitable for but not currently being utilized as extensively as possible for a prescribed purpose (i.e., agricultural outleasing, hunting, commercial forestry, etc.).

Professional Staff (Table 15)

Military officers or civilians with undergraduate or graduate degrees in biological, agricultural, or physical sciences with responsibility for natural resources management programs and who perform that duty on a regular basis.

On-site - Professional on the staff of the organization responsible for day-to-day operations of an installation.



Oversight - Professional on the staff of the organization responsible for overseeing, advising, or commanding management and operations at a group of installations.

On-Board - Staff that is employed as of 1 April.

Authorized, Not on Board - Staff positions that have been validated or approved by manpower survey or audit procedures, but positions are not filled (employees are not on board as of 1 April).

Public Access (Table 13)

An installation providing access for hunting, fishing, or other outdoor recreation to individuals not employed by the Department of Defense and who are not required to be "guests" of DoD employees. Limitations and quotas are administered on a non-discriminatory basis such as lottery or first-come-first-serve.

Qualifying Recycling Programs (Table 8)

Programs designated by a DoD Component to use the proceeds from sales of recyclable materials to finance projects as described in 10 USC 2577. The programs must consist of organized operations exhibiting concerted efforts to divert or recover wastes, as well as identification, segregation, and maintenance of the integrity of recyclable materials to enhance their marketability.

Rehab (rehabilitation) (Table 16)

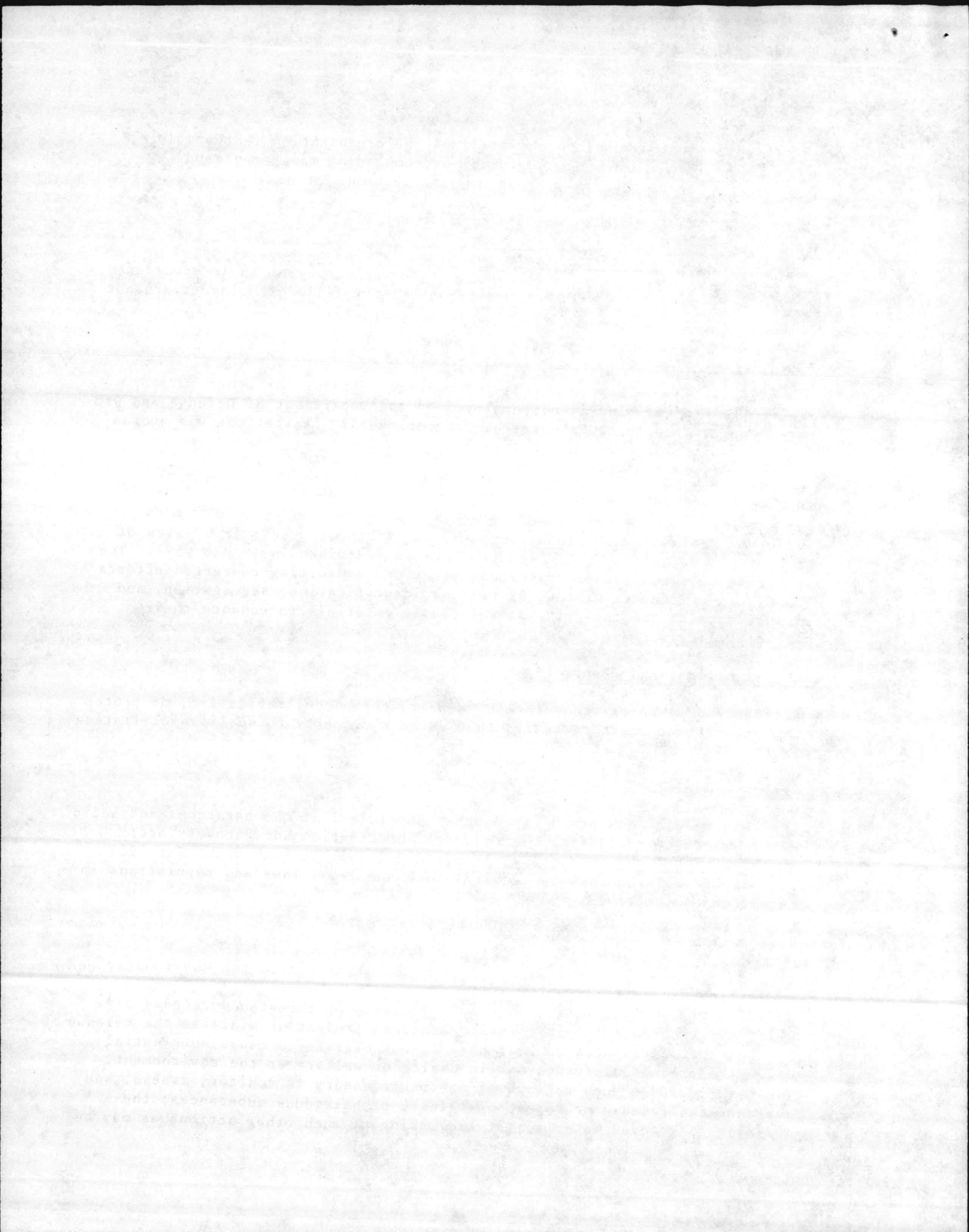
Efforts and resources to maintain, repair, reproduce, revitalize, or protect the significant characteristics that cause a property to qualify for listing in the National Register.

Regulations (Table 5)

Laws and regulations promulgated under subtitle I of the hazardous and solid waste amendment of 1984 to the resource conservation and recovery act; include Federal requirements and state and local requirements. For 1985 only report data on compliance with State and local laws and regulations in effect on September 30, 1985.

Remedial action

Cleanup or removal of released hazardous substances from the environment and those actions consistent with permanent remedy taken instead of, or in addition to, removal in the event of a release or threatened release of a hazardous substance into the environment, to prevent or minimize the release of hazardous substances so that they do not migrate to cause substantial danger to present or future public health or welfare or the environment. The term includes such actions as may be necessary to monitor, assess, and evaluate the release or threat of release of hazardous substances; the disposal of removed material; or the taking of such other actions as may be



necessary to prevent, minimize, or mitigate damage to the public health or welfare or the environment, which may otherwise result from such release or threat of release.

Reported Pesticide Problem (Table 11)

A difficulty or incident with a pesticide which has been officially reported and which requires corrective action. The problem generally represents a violation of applicable law or compliance agreement.

Re-refining (Table 8)

Processing to remove impurities so that a product is again suitable for its original purpose.

Response (Table 9)

As defined in Section 101 (25) of CERCLA.

Reviewed (Table 13)

During this report period, all aspects of natural resources management (i.e., forest, wildlife, outdoor recreation, land, etc.) at an installation were examined for policy compliance, technical accuracy, and compatibility within the program and with the mission (see Integrated Natural Resources Program).

SHPO (State Historic Preservation Officer) (Table 16)

The official authorized to administer the National Historic Preservation Act within a State or Territory.

Sites (Table 9)

An area containing one or more releases or threatened releases that, in the Installation Restoration Program is called a "site" and is treated as a single entity.

Solvent Rental (Table 8)

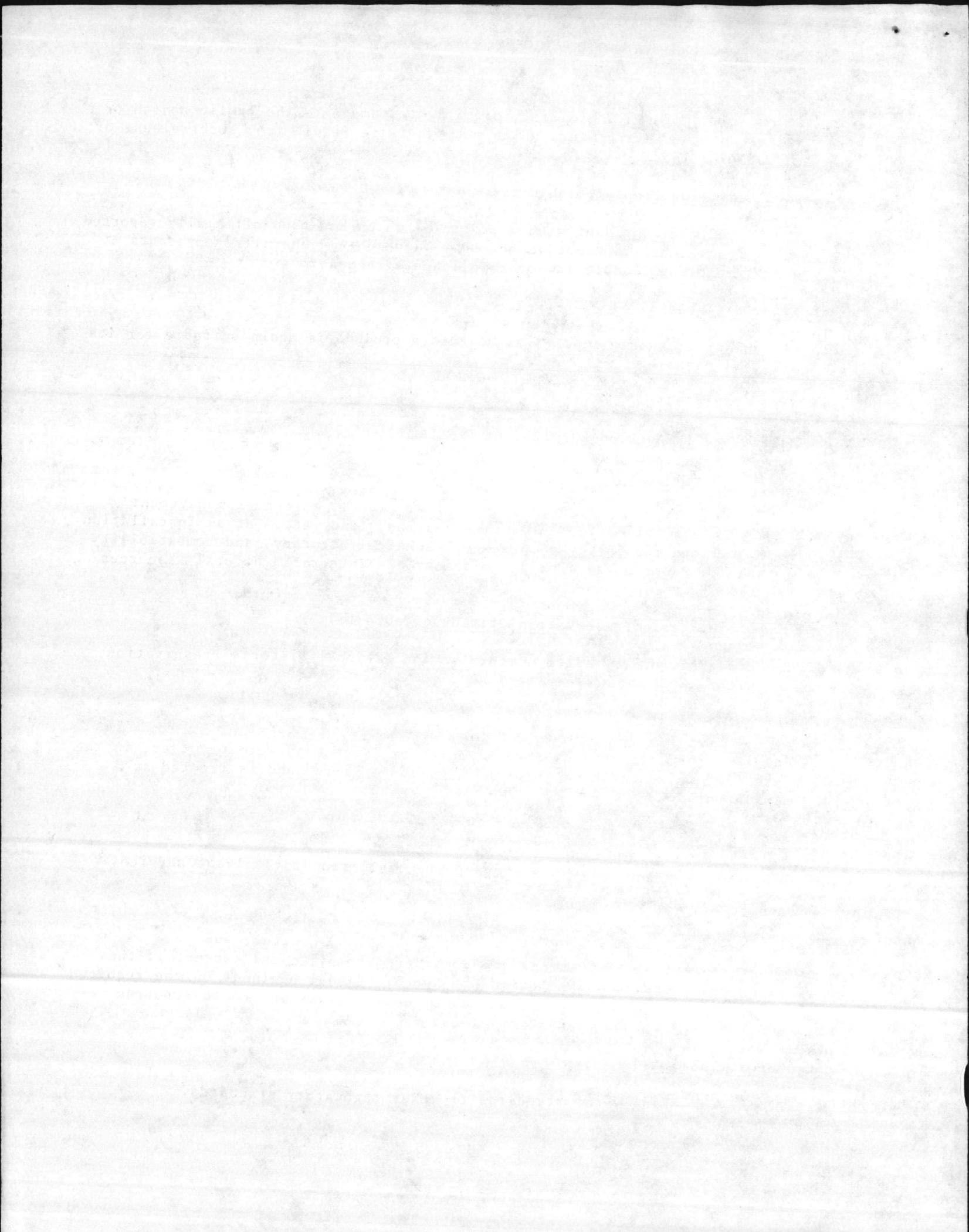
Supplier owns the solvent and charges Installation for solvent service.

SPCC (Table 3)

Oil and/or hazardous substance spill prevention, control, and countermeasures. SPCC plans are considered complete and current if they have been prepared and certified by a professional engineer on the required schedule. Projects required pursuant to SPCC plans are to be reported separately from the plans themselves.

Standards (Table 10)

Primary drinking water standards or other regulatory standards.



Storage (Table 4)

In storage as of reporting date awaiting disposal.

Total Installation Acreage (Table 14)

Number of acres for which DoD has national resources management responsibility.

Treatment (Table 4)

As defined by the applicable regulations (treatment includes OB/OD ordnance which is classified as thermal treatment).

Note: For the purpose of Table 16 treatment is maintenance, repair, alteration, use protection recordation and data recovery of historic and archeological property for the purpose of compliance with historic preservation requirements.

Used Oil (Table 8)

Oil with characteristics that have changed since being manufactured but that may be suitable for further use. The term includes contaminated fuels and lubricating oils (crankcase oil, cutting oil, gear lubricant, metal working lubricant, hydraulic oil, transmission fluid).

Used Oil Fuel (Table 8)

Any non-virgin fuel containing a used oil item including solvents or any waste materials such as paints or thinners or any unused fuels mixed with any of these items.

Used Oil Items (Table 8)

Includes synthetic and mineral; motor oils, turbine oils, gear oils, hydraulic fluids, brake fluids and transmission fluids and antifreeze/coolant but excludes solvents, unused contaminated fuels, oils waste primarily water, and sludges.

User Fees From All (Table 13)

An installation charging user fees to all participants for hunting, fishing or other outdoor recreation activities.

User Fees From Public Only (Table 13)

Only non-DoD employees are charged fees for hunting, fishing, or other outdoor recreation activities.

Virgin Fuel (Table 8)

Unless otherwise specified, purchased fuels may be considered virgin.

